

# Thesaurus of Engineering and Scientific Terms



DEPARTMENT OF DEFENSE

# Thesaurus of Engineering and Scientific Terms

prepared for
United States Department of Defense

by
Office of Naval Research
Project LEX

in joint operation with Engineers Joint Council

1967

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#### **Foreword**

Presented herewith is the first issuance of a Department of Defense-wide technical thesaurus. It was prepared by Project LEX in fulfillment of a responsibility assigned to the Office of Naval Research by the Director of Defense Research and Engineering, Office of the Secretary of Defense. It serves only as a beginning step of one of the major scientific and technical information programs devised by the Director of Technical Information for the Department of Defense.

ONR assumed the task with the realization that Project LEX would terminate with this publication and that a follow-on program would be established for continued surveillance and maintenance of the ever-changing scientific and technical terminology. These moves have now been effected. The follow-on mission has been assigned to the Defense Documentation Center, Defense Supply Agency, Cameron Station, Alexandria, Virginia.

ONR gratefully acknowledges the many cooperative forces that contributed to Project LEX. These are indicated on the following pages. The result was that the collection of terminology was more than twice the amount originally anticipated, yet the task was performed very close to schedule. Essentially all research and development areas of interest to DoD were covered and many were represented by participants in one or more of the working panel sessions conducted by the Project. Other government and non-government activities also participated in a large measure.

It is important that at least one cooperative arrangement be singled out. That was with Engineers Joint Council. EJC brought to bear both terminology and professional assistance from the engineering community. As a result, both EJC and DoD are issuing this single publication for the purposes of both—under the identical title, Thesaurus of Engineering and Scientific Terms.

Finally, ONR recognizes a highly dedicated effort by the entire staff of Project LEX whose names are listed in Appendix 3. Whatever degree of success is attained by this Thesaurus in improving technical communication must be credited largely to the work of this staff.

J. K. LEYDON
Rear Admiral, USN

Chief of Naval Research

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Never fear big words
Big long words name little things
All big things have little names
Such as life and death, peace and war
Or dawn, day, night, hope, love, home.
Learn to use little words in a big way
It is hard to do
But they say what you mean.
When you don't know what you mean—
Use big words
They often fool little people.

-Arthur Kudner to his son

### The Making of an Interdisciplinary Thesaurus

#### Introduction

In the fall of 1965, two large projects were set in motion to develop contemporary thesauri in the fields of engineering and science. One was originated by Engineers Joint Council to revise the first edition of its *Thesaurus of Engineering Terms* (1964); the other, by the Department of Defense, under the sponsorship of the Office of Naval Research and known as Project LEX, which had as its mission the development of the first Department of Defense technical thesaurus.

The large number of related and overlapping interests of these two separate projects soon motivated a merging of the efforts. The need for commonality in information systems and in reduction of communication barriers was also a driving force, as was the economic advantage of pooling resources, especially available technical personnel. Preparation and presentation agreements were readily reached and a joint working arrangement made for the two projects to join forces in one operation.

Hence, this single work, *Thesaurus of Engineering and Scientific Terms*, which is also available on magnetic tape, is a thesaurus for both Engineers Joint Council and the Department of Defense.

#### **Objectives and Method of Operation**

The objectives of both organizations were to produce a comprehensive thesaurus of scientific and technical terms for use as a basic reference in information storage and retrieval systems and to provide a vocabulary groundwork by means of which the interchange of information might be enhanced.

In developing the method of operation to produce this Thesaurus, full advantage was taken of the thesaurus building experience available to both Engineers Joint Council and the Department of Defense.

After the staff was assembled, the operations progressed through four major phases:

- 1. Acquisition and development of a data bank.
- 2. Formulation of rules and conventions.
- 3. Subject panel sessions.
- 4. Editing and publication.

#### Acquisitions and Development of a Data Bank

In gathering candidate terminology, some 350 subject indexing vocabularies, thesauri, glossaries, and other specialized lists were collected. They included terms from essentially all scientific and technical disciplines and were representative of the index-

ing needs of operating information systems within industry, technical societies, trade associations, universities, and government. All were used as reference material. A large number of the more directly pertinent lists were merged by computer to form a working data bank. The sources of the list used for the data bank are shown in Appendix 2. This extensive data bank contained one and one-quarter million line entries, listing more than 150,000 separate terms with information on how they had been used or treated by the sources. The data bank was transferred directly from magnetic tape to microfilm. By the use of a high-speed microfilm reader-printer, any segment of the vast data bank was readily available for visual reference to staff members and subject panel participants.

#### Formulation of Thesaurus Rules and Conventions

An important early step was the careful formulation of rules and conventions that were to be followed in the development of the Thesaurus. This was accomplished by a combined task group representing Engineers Joint Council and Project LEX. The group was aided in deliberations by especially invited technical personnel, both in and out of government.

Technical personnel assisting the task group included among others, government members of the Subpanel on Classification and Indexing, Committee on Scientific and Technical Information (COSAT1), Federal Council for Science and Technology. An early version of the rules and conventions was published by the Office of Naval Research.\* The final version of the "Thesaurus Rules and Conventions" is included as Appendix 1.

#### **Subject Panel Sessions**

From April to November 1966, a series of subject panel sessions was conducted. Special interest groups were assembled to establish terms for the Thesaurus. Each session worked from one to two weeks on a subject area. These areas correspond closely to the 22 major fields in the COSATI Subject Category List, which are: Aeronautics; Agriculture; Astronomy and Astrophysics; Atmospheric Sciences; Behavioral and Social Sciences; Biological and Medical Sciences; Chemistry; Earth Sciences and Oceanography; Electronics and Electrical Engineering;

<sup>\*</sup>Manual for Building a Technical Thesaurus, ONR-25. Available from the Defense Documentation Center (DDC), Cameron Station, Alexandria, Virginia, or the Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia, No. AD 633 279.

Energy Conversion (Non-propulsive); Materials; Mathematical Sciences; Mechanical, Industrial, Civil, and Marine Engineering; Methods and Equipment; Military Sciences; Missile Technology; Navigation, Communications, Detection, and Countermeasures; Nuclear Science and Technology; Ordnance; Physics; Propulsion and Fuels; and Space Technology.

Because of the interdisciplinary nature of the Thesaurus, it was necessary to draw on a broad base of engineering and scientific know-how. Over 300 engineers, scientists, technical information and library specialists answered broadcast invitations to participate in the sessions. Each averaged about five working days on the job. They were guided in their deliberations by the regular staff of lexicographers.

Many of the participants represented scientific and technical societies. There were also representatives from numerous Department of Defense interests, as well as from other government and non-government activities.

The selection of terms was actually a process of deciding upon the important concepts relating to a given scientific or technical subject and determining the most appropriate terms to represent those concepts. The staff and panelists were guided, in addition to their own professional judgment, by weighing the concepts and terms in light of:

Usefulness in communication, indexing and retrieval.

- 2. The number of sources and the frequency of use in indexing by these sources.
- 3. Acceptability as technical terms.

The contributions made by the panelists were large indeed. Time and expenses were volunteered, either by the activities represented or by the panelists themselves. Several professional societies and associations assisted in enlisting panelists. This assistance is gratefully acknowledged.

#### **Editing and Publication**

After the panel sessions the staff lexicographers, with computer help, undertook an extensive editorial review. All terms that had been established, plus all scope notes, cross-references and hierarchical structuring, were converted to magnetic tape. Printouts were then provided for editorial operations. Computer assistance was used in locating important terms in the data bank that had not been treated by the panels. It was also used to verify spelling and reciprocity of cross-references, to arrange the entries in letter-byletter sequencing, to prepare the indexes, to provide printouts for manual editing, and to prepare magnetic tapes and insert programs for automatically controlled typesetting. When all these steps were completed, 23,364 separate main entries had been established -17,810 descriptors and 5554 USE references.

### **Description and Use of the Thesaurus**

#### The Role of the Thesaurus

Automation and the greatly advanced speeds and techniques for communication of information in recent years have resulted in ever-increasing demands for standardized or authoritative vocabularies. Especially, this has been noticeable in the engineering and scientific disciplines. Ambiguity in terminology, created by such factors as synonyms, homographs, and differences in spelling, word forms, and hierarchical treatment, tend to become barriers to high-speed communication, information storage, and retrieval systems. Thus, one of the main purposes of this Thesaurus is to deal with these factors of ambiguity.

The basic principle of Dr. Peter Roget's original Thesaurus, "the grouping of words according to their ideas," is still one of the underlying principles here. A fundamental difference is that while Roget dealt primarily with single words, this Thesaurus deals with single concepts and then groups these into related areas. The names of the concepts form the main entries in this Thesaurus. These entries have been treated in such a way as to emphasize uniqueness and reduce the ambiguity factors mentioned above.

Thus, while a major purpose of a dictionary or glossary is to define or express the meaning of a given word or term, it is a major purpose of the Thesaurus to assist the user to find the term for a given meaning.

The Thesaurus will be most useful for reference by those directly responsible for indexing and retrieval of engineering and scientific information. But to realize the full advantages of the vocabulary, the Thesaurus should be used at every step along the line of information flow. This may involve any or all of the following; the author, the editor, the indexer, the abstractor, the documentalist, the librarian, and the user of information.

Each specialized area of technology usually develops its own specialized vocabulary or jargon to express the concepts peculiar to its own interest. Analysis of these specialized vocabularies reveals that many or most of the terms thought to be unique to a particular specialty are essentially synonymous with or clearly related to terms used in other areas of technology. Moreover, it is quite common for technologists in one area to borrow terms from another and use them for their own purposes. The Thesaurus shows these relationships and thereby permits the selection of terms that will improve communication both within and across boundaries of engineering and scientific specialties.

#### The Author-Editor Team

Authors preparing papers for publication will find that editors of technical publications offer assistance in the forms of style guides which include information on preferred spelling and abbreviations and preferred terminologies. These guides may now be supplemented effectively by this Thesaurus which enables the author and the editor to select more meaningful terms for titles, as keywords for indexing, for abstracts, and for concepts discussed in the author's paper. In the selection of keywords by the author-editor team, it is good practice to use the most specific terms for the concepts discussed in a paper.

#### **Indexing and Retrieval**

Just as the author-editor team can use the Thesaurus to find the "right word" for source indexing, so can indexers who work with the paper after publication. The indexer can, with the help of the Thesaurus, detect the best and especially the most specific terms which are available to describe the information at hand. Advice to the author-editor team, on selection of keywords, also applies here.

Again, finding the "right word" is important to the search. If the indexing rule has been to avoid redundancy, that is, to index only with the most specific possible term, then the searcher can use the Thesaurus to detect alternate terms (broader, narrower or near synonymous) with which alternative inquiries can be phrased. If, however, indexing has been redundant, the searcher need in theory only use the Thesaurus to locate the terms which can best be used to phrase his inquiry. It is good practice not to depend upon redundancy of indexing and to phrase comprehensive inquiries into several alternative forms irrespective of the indexing rules. The Thesaurus will be found to be an effective tool for this purpose.

#### **Vocabulary Building**

For those users who wish to construct their own detailed vocabularies, probably less extensive in scope but more intensive in detail, the Thesaurus provides a starting point. Before setting up a new term the Thesaurus should be carefully checked to insure that the concept is not already covered in some existing term. For most of the new terms which a user finds he must add, there exists a framework of broader terms, cross-references and indexes to accommodate their addition.

#### **Kinds of Terms**

The terms in the Thesaurus are of two general categories, descriptors and USE references. The descriptor is the preferred term referring to, or standing for, a concept. The USE reference to a descriptor is usually from a synonymous or near synonymous

term. USE references are given as cross-references to guide the user to the preferred descriptor.

Following is a list of certain kinds of terms which are not included in the Thesaurus although they may be useful in indexing: (1) names of corporate bodies including government agencies, societies, institutions and firms, (2) project names or designators, (3) military nomenclature, (4) geopolitical names, (5) units of measurement, (6) proper names of things or items.

Trademarks are indicated by the recognized trademark symbol ®. Examples: Bakelite®, Dry Ice®, Inconel®.

#### Divisions of the Thesaurus

To assist the user in determining appropriate descriptors from several approaches the terminology has been arrayed in four divisions. The principal division is the *Thesaurus of Terms*. The others serve as indexes to it: *Permuted Index*, *Subject Category Index*, and *Hierarchical Index*. The purposes of each are explained in the following paragraphs. Also, at the beginning of each division is further explanation of symbols, notations, or other arrangement features.

#### Thesaurus of Terms

All descriptors and USE references appear here interfiled alphabetically letter-by-letter. Each descriptor is shown with its hierarchical structuring, other cross-references, and scope notes. All cross-references are reciprocal; for each USE there is a Used For, for each broader term there is a narrower term, and, except in the case of certain very broad descriptors, for each related term there is a reciprocating related term.

Users of the Thesaurus who wish to investigate the disposition of a certain term should first consult the *Thesaurus of Terms*. The user will be aided in selecting the proper descriptor for the concept he may have in mind by noting the broader terms, narrower terms, related terms, USE and Used For references, subject category numbers, and any scope notes that may appear. If a term the user has in mind is not found, one or more of the indexes should be consulted since the concept of concern may be represented by some other term or term form.

A scope note supplements all other items of the entry. It is provided only when needed to insure consistency of descriptor usage by specifying the range of subject matter to which a descriptor is applied, by drawing necessary distinctions between related descriptors, or by stating which of several meanings of a term is the one to which its use is limited. This note is not a part of the descriptor but appears in italics immediately below it.

Terms whose utility in indexing is doubtful because they are excessively broad or vague carry the scope note: USE OF A MORE SPECIFIC TERM IS RECOMMENDED; CONSULT THE TERMS LISTED BELOW. Each term listed is usually the

most general term in a group and it is the intention that the user select the most applicable specific term.

In addition to the types of scope notes mentioned above, terms representing the broad subject fields in the Subject Category Index show no development but carry the scope note: FOR SPECIFIC DESCRIPTORS RELATED TO THIS BROAD SUBJECT CONSULT THE SUBJECT CATEGORY INDEX.

The selection and arrangement of terms as they appear in the *Thesaurus of Terms* follow the patterns provided in the Appendix, *Thesaurus Rules and Conventions*. Hence the user is referred to the Appendix for detailed information in this regard. Overall use of the Thesaurus will be more effective with an understanding of how the *Thesaurus of Terms* was built.

#### **Permuted Index**

When a desired term is not found in the *Thesaurus* of *Terms*, or when the disposition of a more nebulous concept is to be treated, the user should refer to the *Permuted Index* under the word or words believed to be most appropriate. This is an alphabetical listing of each significant word making up the terms in the Thesaurus. All descriptors and USE references appear here.

An important use of this Index is to give the user the proper word order in a multi-word term. For example, the words in the descriptor *Radar picket ships* could be arranged six different ways. Regardless of which word is used the descriptor will be found in the *Permuted Index* in the proper word order.

Another important factor is that a high degree of generic accumulation is reached. For example, all terms containing the word "ships" will be together. This gives the user leads to terms that might be pertinent to his need. When potentially useful terms are found, the user should next refer to the *Thesaurus of Terms* to confirm his selection by consulting the actual treatment.

#### **Subject Category Index**

During the building of this Thesaurus the COSATI Subject Category List\* adopted for the Federal Government, was followed as far as was logically feasible in assigning descriptors to the List's broad subject fields and groups. The List divides scientific and technical subject matter into 22 major fields and further subdivides these into 178 lesser, but still large, groups. No changes in the fields (one was changed slightly in name) and very few changes in the groups were made in accommodating all descriptors. Thirteen groups were changed slightly in scope or name, 8 groups were added, and 9 groups were not used. All of these changes are indicated by asterisk

<sup>\*</sup>Published by the Committee on Scientific and Technical Information of the Federal Council for Sciences and Technology, No. AD 612 200

in the field and group listing which precedes the Subject Category Index.

In the *Thesaurus of Terms* the descriptors are followed by four digit numbers. The first two digits indicate the field and the last two indicate the group within the field. The *Subject Category Index* accummulates the descriptors under these fields and groups. Thus the user is provided with a display of all the available descriptors in a general subject area.

Descriptors were categorized on the basis of rather general subject relationships rather than by the rigorous class membership criteria followed in giving the broader-narrower hierarchical treatment. Hence, this Index provides an adjunct to other cross-references to give further assistance in determining appropriate descriptor usage. Probably the greatest potential use lies in the effect this grouping has on information dissemination and the interchange re-

lationships that might be developed between communication systems.

#### **Hierarchical Index**

Users who wish to examine complete families of descriptors related by class membership should refer to the *Hierarchical Index*. The display of families was created by computer, based on the broader and narrower term assignments shown in the *Thesaurus of Terms*. Descriptors which were not given class membership assignments will not appear. Descriptors representing heads of families are those which have no broader terms and at least two narrower terms. This display will be most helpful where hierarchical search or indexing is employed, but will be helpful also in dealing with the more complex term taxonomies.

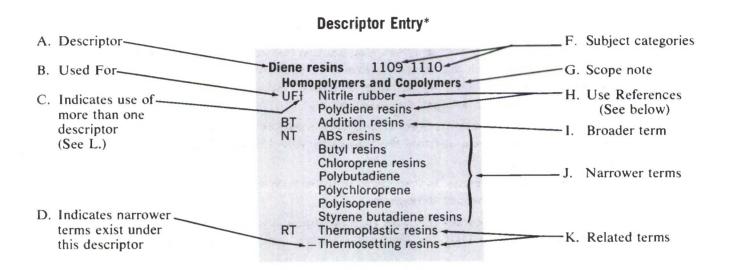
**Thesaurus of Terms** 

## **Explanation**

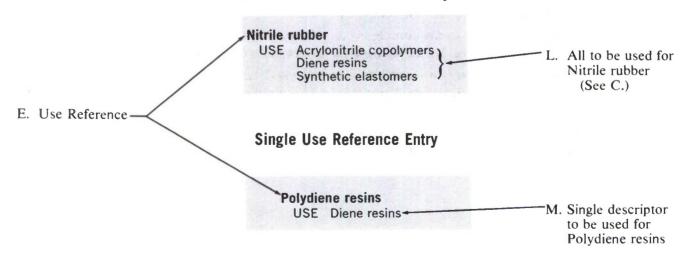
#### (Refer to similar letters on opposite page)

- A. This is the main entry position for the descriptor. When in that position it appears in bold faced type.
- B. UF=Used For. The descriptor at the main entry is to be used for any term listed under this notation. See E. where reciprocal entries are displayed.
- C. The dagger (†) in front of a term signifies that two or more descriptors are to be used in coordination for that term. The term entry should be consulted to determine these descriptors. In this case *Nitrile rubber* has three USE descriptors (See L.) while *Polydiene resins*, without a dagger, has only one (See M.).
- D. The dash (-) symbol in front of a descriptor indicates that the descriptor has narrower terms (not shown) and that the main entry should be consulted to determine these.
- E. USE=USE reference. It refers the user to the preferred descriptor or descriptors. USE and UF reciprocate throughout.
- F. The four digit numbers following each descriptor at its main entry indicate the Subject Category Fields (first two digits) and Groups (last two digits). Consult the Subject Category Index.
- G. Scope Note. Used only when some clarification as to the descriptor's meaning may be needed.
- H. These terms are USE references, not descriptors. They will appear as main entries in bold faced italics (See E.).
- I. BT=Broader Term. Descriptors under this notation represent a generically broader class which includes the main entry descriptor as a lesser term.
  - J. NT=Narrower Terms. The reciprocal of I. above.
- K. Related terms are not considered as belonging in the same generic class as the main entry descriptor; but as having close association or relationship to it.
- L. All descriptors shown under USE should be used in coordination to represent the entry; both for indexing and searching. (This multiple USE situation occurs relatively few times.)
- M. The single USE reference is the more common situation. One descriptor is used for one USE reference term.

# Examples of Entries and Notations in THESAURUS of TERMS



#### **Coordinate Use Reference Entry**



<sup>\*</sup>This example has been slightly modified from the official entry of Diene resins in order to display all situations.

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Human factors engineering Performance Quelifications Gelling Transfer of treining Abistion 1407 Metallography RT Abletive materiels Alimentation —Atmospheric entry —Cooling —Erosion Heet of ebletion Heet shieding Lee disintegration —Metling Nose cones Reentry Snow —Vaporizing Abistion —Atmospharic entry —Cooling Abreator resistent coetings —Abrasion resistent coetings —Abrasion resistence —Atmospharic entry —Abrasion resistence —Atmospharic e				
Performance — Erosion Gelling Quelifications Gelling Transfer of treining — Grinding (material removel) Abistion 1407 Metallography — Polishing Alimentetion Rubbing — Polishing — Atmospheric entry — Rective coetings — Sundiscreption implications of abistion for the particular of abistion for the particular of abistion for the protective coetings — Abistion 1407 Metallography — Metals — Electromagnetic ebsorption insuleting boards — Hewhatlas — Redietion for the Metals — Redietion shielding — Atmospheric entry — Scorring — Polishes — Suppressors — Ultreviolat ebsorbers — Pumice — Pumice — Absorptance 1407 — Silicon cerbides — Silicon dioxide — Silicon dioxide — Rective wheela — Silicon cerbides — Silicon dioxide — Rective wheela — Silicon cerbides — Silicon dioxide — Rective wheela — Silicon cerbides — Rective wheela — Silicon dioxide — Rective wheela — Silicon dio				
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RT Abletive materiels — Polishing — Metals — Metals — Rediction shielding — Atmospheric entry — Sending — Polishes — Polishes — Polishes — Shielding — Shielding — Shielding — Shielding — Shielding — Shielding — Pulpstones — Ultreviolate bisorbers — Silicon cerbides — Silicon cerbides — Silicon cerbides — Silicon cerbides — Silicon dioxide — Absorptance = 1407 — Absorptance = 1407 — Absorption spectre — Absorption spectre — Absorption opectre — Absorption spectre — Absorption spectre — Absorptivity — Density (mass/volume)				
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-Atmospheric entry -Cooling Scoring Polishes Scoring Polishes Scoring Suppressors Ultreviolate absorbers Ultreviol				
-Cooling Scoring Polishes Scouring Pulpstones Ultrevlolate besorters -Eroslon Scouring Pulpstones Ultrevlolate besorters -Heet of ebletion Scretches Silicon cerbides Silicon cerbides -Seretches Silicon cerbides Silicon cerbides -Silicon dioxide RT Absorption spectre -Melting Abrealon resistence 1113 USE Grinding wheels -Mose cones BT Mechanical properties Wear resistence NT Brein ebscesses -Vaporizing Abrealon resistent coetings Furunculosis -Vaporizing Abrealon resistent steels -Abiativs meterieis 1107 —Herdness Subdiephregmetic abscesses -Atmospharic entry Abrasion resistent coatings Heet of ablation Protective coetings -Caramic coatings UF Antiabrasion coatings Abresion resistence -Heet of ablation Protective coetings Heet of ablation -Nose cones Hard surfecing USE Coordinetes -Nozel inserts -Mele coatings UF Abresion resistence -Metel coatings Abresion resistence -Nozel inserts -Mele coatings USE Floating docks -Nozel inserts -Mele coatings USE Floating docks -Nozel inserts -Mele coatings USE Floating docks -Mele coatings Absenteeism 0509 -Mele coatings Absenteeism -Nonmetallic coatings -Nozel inserts -Mele coatings Absenteeism -Mele coatings Absenteeism -Nozel inserts -NT Absorption spectre -				
Pulpstones   Pulpstone				Suppressors
Heet of ebletion Heet shielding Scuffing Silicon cerbides Silicon dioxide Absorption spectre Absorption spectre Absorption spectre Absorptivity  Duse Grinding wheels Use Grinding wheels Opecity Snow Reentry Snow Reentry Snow Reentry Snow Reentry Snow Reentry Snow Abrasion resistent coetings Abresion resistent steels Abiativs meteries 1107 Abrasion resistent coetings Abrasion resistent coetings Abrasion resistent coetings Caramic coatings Reflectence Subdiephregmetic abscesses Reflectence Subdiephregmetic abscesses Translucence Transmission Trensmission Trensmissivity Trensmitance Transparence Transparence Transparence Transparence Transparence Transparence Transparence Transparence Transparence Turbidity  Absorptiometars 1407  Absorptiometars Transparence Turbidity				Ultreviolat ebsorbers
Heet shielding   Scuffing   Sulfcon cerbides   Silicon dioxide   RT   Absorption spectre   Absorptivity				Absorptance 1407
Continue		Scuffing		
Implingement corrosion				
-Mélting Nose cones BT Mechanical properties Wear resistence 1113 Abscesses 0605 —Electromagnetic ebsorption Pentry Snow RT Abrasion resistent coetings Abresion resistent coetings —Vaporizing Abresion resistent steels —Herdness —Toughness —Translucence —Atmospharic entry —Carsmic coatings —Protective coetings —Heat shielding RT Abresion resistence Heat shielding Nose cones Nozel einserts —Met Coatings —Me		Wear		
Nose cones Reentry Reentry Snow Read resistence Nose cones Reentry Robustive meteriels Robin coatings Abrasion resistent coetings Abrasion resistent steels Ablative meteriels Robin coatings Abrasion resistent coatings Abrasion resistent steels Abrasion resistent coatings Abrasion resistence Abrasion resistenc		Abresion resistence 1113		
Reentry Snow RT Abrasion resistent coetings —Vaporizing Abiative meteries 1107 —Herdness —Atmospharic entry —Atmospharic entry —Carsmic coatings Graphite composites Heet of ablation —Protective coetings Heat shielding Nose cones Nozzle inserts —Merd using size in series  NT Brein ebscesses Furunculosis Hepetic ebscesses Reflectence  Hepetic ebscesses Reflectence  Hepetic ebscesses Reflectence  Nurse of special properties  Nurse of special properti	Nose cones	BT Mechanical properties	Abscesses 0605	-Electromagnetic ebsorption
Snow Abrasion resistent coetings Abrasion resistent steels Abiativs meteries 1107 Abrasion resistent steels Abiativs meteries 1107 Abrasion resistent steels Abiativs meteries 1107 Abrasion resistent coetings —Atmospharic entry —Carsmic coatings Graphite composites Heet of ablation Heat shielding Nose cones Nozzle inserts Abnormelities 1407 Abrasion resistent coetings Abrasion resistent coetings I103 RT Acne Acne Acne Acne Translucence —Transmission Trensmission Trensmi		Wear resistence	NT Brein ebscesses	Opecity
Abiativs meterieis 1107 Abiativs meterieis 1107 Abiation —Toughness —Atmospharic entry —Carsmic coatings Graphite composites Heet of ablation Heat shielding Nose cones Nozel einserts  Abnormelities 1407  Abreosin resistent steels  Abredice ebacesses Lung ebacesses Subdiephregmetic abacesses Subdiephregmetic abacesses Translucence —Transmission Trensmission Trensmission Trensmissivity Trensmittance USE Coordinetes Transparence Transparence Transparence USE Coordinetes Transparence T				-Opticel properties
Abiative meteries 1107 — Herdness — Lung ebscesses — Surface properties Translucence — USE Coordinetes — Translucence — Translucence — Translucence — USE Coordinetes — Translucence — Tra				
RT Ablation —Toughness Subdiephregmetic abscesses Translucence —Atmospharic entry Abrasion resistent coatings UF Antiabrasion coatings Graphite composites BT Coetings Protective coetings Heat shielding RT Abresion resistence Nose cones Nozzle inserts —Met coatings Nometallic coatings Nometallic coatings Absenteeism 0509 BT Meesuring instruments  Abnormelities 1407 —Nonmetallic coatings UF Employee ebsenteeism RT Ges meters				-Surfece properties
-Atmospharic entry -Carsmic coatings Graphite composites Heet of ablation Heat shielding Nose cones Nozel einserts -Mozel melities - Nonmelities - Abnormelities - Abnormelities - Abnormelities - Abrasion resistent coatings - Antiabrasion coatings - Atmospharic entry - Abrasion resistent coatings - Absolvate - Stephylococcal infections - Stephylococcal infections - Trensmission - Trensmitato -				
-Carmic coatings				
Graphite composites BT Coetings Abscisses Trensmittance Heet of ablation Protective coetings USE Coordinetes Transparence Heat shielding RT Abresion resistence ABSD (docks) Turbidity Nose cones Hard surfecing USE Floeting docks Absorptiometers 1402 Nozzle inserts —Metel coatings Absenteeism 0509 BT Meesuring instruments  Abnormelities 1407 —Nonmetallic coatings UF Employee ebsenteeism RT Ges meters			Stephylococcal infections	Trensmissivity
Heet of ablation Protective coetings USE Coordinetes Transparence Heat shielding RT Abresion resistence ABSD (docks) Turbidity Nose cones Nose cones Nozzle inserts —Metel coatings Absenteeism 0509 BT Meesuring instruments Abnormelities 1407 —Nonmetallic coatings UF Employee ebsenteeism RT Ges meters				Trensmittance
Heat shielding RT Abresion resistence ABSD (docks) Turbidity Nose cones Hard surfecing USE Floeting docks Absorptiometars 1402 Nozele inserts — Metel coatings Absenteeism 0509 BT Meesuring instruments Abnormelities 1407 — Nonmetallic coatings UF Employee ebsenteeism RT Ges meters				
Nose cones Hard surfecing USE Floeting docks Absorptiometers 1402 Nozzle inserts — Metel coatings Absenteeism 0509 BT Meesuring instruments  Abnormelities 1407 — Nonmetallic coatings UF Employee ebsenteeism RT Ges meters			ABSD (docks)	Turbidity
Nozzle inserts —Metel coatings Absenteeism 0509 BT Meesuring instruments Abnormelities 1407 —Nonmetallic coatings UF Employee ebsenteeism RT Ges meters			USE Floeting docks	Absorptiometers 1402
Abnormelities 1407 —Nonmetallic coatings UF Employee ebsenteeism RT Ges meters	Nozzle inserts		Absenteeism 0509	BT Meesuring instruments
				Pressure meesurement

Absorption 1407	Opacity	Accaleromatars	Accident analyses
UF Absorbancy	Translucanca	Artificial gravity	USE Accident Investigations
Absorptiva proparties Usa of e mora specific term is	Transmissivity Transparanca	Cantrifugal forca Centripetal force	Accident Investigations 1312 UF Accident analyses
racommandad; consult tha tarms	ABS polymers	Force	BT Invastigations
listed below	USE ABS rasins	Machanical shock	RT—Accidents
Absorbers (equipment) Absorbers (materiels)	ABS resins 1109	Retarding —Valocity	Collision research
Absorptance	Acrylonitrila butadiane styrana polymars	-Valocity -Vibretion	Safaty angineering Accident prevention 1312
Absorption (biology)	UF ABS polymars	Acceleration integrators	BT Safaty
Adsorption	BT Acrylete copolymars	USE Accelerometers	RT—Accidents
Arrasting (process) Assimilation	Acrylic copolymers	Acceleration measurement	Collision avoidance
Attanuation	Acrylic rasins Acrylonitrila copolymers	USE Accelerometers Acceleration stresses (physiology)	Fire prevantion Ges detectors
Banaficiation	Addition rasins	0619	—Hazards
Chromatogrephy Condansing	Diana rasins	NT Angular accalaration strass	Protaction
Demping	Styrene copolymers Styrene resins	Linear accaleration strass	Safa handling
Desorption	Vinyl copolymers	Rediel accelaration strass RT Accalaration tolerance	Safaty davicas Safety engineering
Diffusion	Vinyl resins	Motion sickness	-Warning systams
Enargy absorption Girbotol process	Abstrect eigebre	-Stress (physiology)	Accidents 1312
Heat of absorption	USE Algebra	Acceleration tolerance 0619	NT Aircraft collisions —Aviation accidents
Hygroscopicity	Abstracting 0502 NT Automatic ebstracting	BT Tolarancas (physiology) RT—Accalaration strasses (physiology)	Industrial accidents
Inhibition Matarials racovary	RT Abstracts	Accelerographs	Motor vehicle eccidents
Nautron absorption	Describing	USE Accaleromatars	Nuclear reactor accidents
Nuclear cepture	Documentation Summarizing	Accelerometers 1402	RT Accident Investigations Accident prevention
Odor control Panatretion	Tachnical writing	UF Acceleration integrators Accalaration measurement	—Collisions
Porosity	Abstracts 0502	Accalarographs	Destruction
Reflaction	UF Summeries	BT Measuring instruments	Disasters Drowning (suffocation)
Saparation	RT —Abstracting Document announcement	RT—Acceleration (physics)	Electrical shock
Shock absorbers Sorption	-Documents	Gravimatars Micromataoroid detectors	—Explosions
Transmission	Abundance 1407	Seismomatars	—Firas
Watar treatment	RT Aveilebility	—Speed Indicators	First aid —Hazerds
Absorption (biology) 0603	Abyssai plains	Vartical speed indicators	—Injurias
Activa transport RT Digastion (biology)	USE Submarina plains  Abvasel rocks	-Vibretion maters Acceptability 1407	—Safaty
Sorption	USE Intrusiva rocks	UF Accaptanca	Safaty engineering
Absorption band	Abyssal zone 0810	Acceptence tests	Accilmation USE Acclimatization
USE Absorption spectra	BT Banthonic zona	RT Compactibility	Acclimatization 0616
Absorption coefficients	Environments	Competibility Conformity	UF Acclimetion
USE Absorptivity Absorption cross sections 2008	Ocean anvironments RT Deep water	Eveluation	BT Adeptetion
1808	Ocean bottom	Examinetion	RT Homaostasis —Responses
UF Capture cross sections	Acacla 0603	Figura of marit —Inspection	-Stress (physiology)
BT Nuclaar cross sections	BT Plants (boteny) RT Gums	Parformanca avaluation	Stress (psychology)
Nuclear properties NT Fission cross sections	Acanthocheilonema 0603	Performence tests	-Tolerences (physiology)
Radietive capture cross sections	BT Fileriee	Proving Overlibe control	Accountability 1407
Ramoval cross sections	Invertabratas	—Quality control Rejection	Accounting 0501 UF Bookkeeping
Rasonence cross sections RT—Nuclaar captura	Nemetode Worms	-Raliebility	Cost accounting
Absorption edges	Acanthosis nigricans 0605	Risk	RT Accrual basis
USE Absorption spectra	BT Integumentery diseases	—Sampling —Standards	Adjusting Allocations
Absorption refrigeretion 1301	Skin diseases	Tolerances (mechanics)	Auditing
UF Haat opereted refrigaration BT Rafrigarating	Acarlasis 0605 BT Helminthic diseesas	Validity	Banking business
BT Rafrigarating RT Air conditioning	Infactious diseases	Acceptable quelity level 1308	Billing Book velue
Cooling systems	Paresitic diseeses	RT Avarage outgoing quality  Avarage outgoing quality limit	Budgating
Ice rafrigaration	RT —Gastrointastinal diseasas	-Inspection	Cesh basis
Machanical rafrigeretion —Refrigereting machinary	Acaricides 0606 UF Miticides	—Mechenical tasts	—Cash flow
-Rafrigarators	Scabicidas	—Quality control  Acceptance	Contingancy Cost cantars
Steem jet refrigeration	RT—Antiperasitic drugs	USE Acceptability	Cost control
Transport refrigaretion	—Pasticidas Scabias	Acceptence inspection	Cost angineering
Absorption spectra 2006 UF Absorption bend	Acarine	USE Varification Inspection	Depreciation —Expenses
Absorption adges	USE Arachnida	Acceptance sempling USE Quality assuranca	Finencial management
BT Electromagnetic spactra	Accelerated tests 1402	and Sampling	Inventory control
Spactra RT Absorptanca	NT Corrodkota tasts RT Acid resistanca tests	Acceptence tests	Liebilities Surpluses
Atomic spectra	Artificial waatharing tasts	USE Acceptability	Accounting mechines
Band spectra	-Corrosion tests	Acceptor materials 1107 2012 BT Semiconductors (materials)	USE Calculators
<ul> <li>Electromagnetic absorption</li> <li>Infrared spactre</li> </ul>	Immersion tasts (corrosion)	RT Donor materials	Accrual basis 0501
Lina spactre	Strass corrosion tasts Accelerating (chemistry) 1308	Elactrons	RT Accounting Cesh basis
-Molacular spactra	0701	Holes (alactron deficiancies)	—Cesh flow
Paramagnatic rasonanca	RT—Accalaration (physics)	Hole treps	Accumulation 1407
Rasonanca absorption Spectrum enelysis	Arresting (process)	Access USE Availability	UF Buildup
Absorption towers	Catalysis —Chamical raactions	Accessibility	RT—Acquisition Assembling
USE Absorbars (aquipment)	Accelerating agents 1107	USE Availability	Ceking
and Columns (process engineering)	UF Rubbar accalaretors	Accessories 1407	-Coagulation
Absorptive properties USE Absorption	RT Admixtures —Catelysts	UF Attachmants RT Components	Collection Concentrating
Absorptivity 1407	—Curing agants	Extansions	Filling
UF Absorption coefficients	-Raterdents	—Fittings	Increasing
Extinction coafficients	Water reducing agents	Inserts Subassemblias	Input
†Gemma rey absorption coafficients	Acceleration (physics) 2011  NT Angular ecceleration	Accessory nerve 0616	Nuclaation Sattling
BT Electromegnetic proparties Optical proparties	Dacalaretion	BT Creniel nerves	Stockpiling
RT Absorptanca	Gravitation	Peripharal narvous system	Accumulators 1407
—Density (mess/voluma)     —Elactromagnatic absorption	Impect ecceleration RT Accalarating (chamistry)	Access roeds 1302 BT Roads	UF Collectors Usa of a more specific tarm is
			oo.o opoomo (ami 10

Accumulators (Con.)	Acetazolamide 0615 0703	Aptitudes	Perlita
recommended; consult the terms	BT Acetamides	Educational psychology	Pumica
listed below	Amides	—Learning	Rhyolite
Accumulators (computers)	Azoles	Psychological tests	RT—Igneous rocks
Dust collectors	Heterocyclic compounds	Psychometrics	-Metamorphic rocks
Hydrauilc accumulators	Nitrogen heterocyclic compounds	Achlorhydria 0605	Pegmatite
Accumulators (computers) 0902	Nitrogen heterocyclics with 2 N	BT GastroIntestinal diseases	Acidification 0702 0703
BT Computer storage devices	Sulfonamides	Stomach and duodenal diseases	Changing pH
Computer systems hardware	Sulfur heterocyclic compounds	RT Gastric carcinoma	RT Acid treatment
Registers (computers)	RT Carbonic enhydrese Inhibitors Diuretics	Gestritis	Buffars (chemistry)
RT Adding circuits	Acetic acid 0703 0601	Malignant neoplasms	Dissolvers
General purpose registers	BT Aliphatic acids	—Neopiasms Pernicious anemia	Dissolving
Accuracy 1407 UF Fidelity	Carboxylic acids		Neutrelizing pH control
NT Missile eccuracy	Fatty acids	Achondropiasia 0605 UF Chondrodystrophia fetalis	Acidity 0704
RT Calibrating	Organic acids	BT Congenital abnormalities	BT Chemical properties
Charecteristics	RT Acetobacter	Dwarfism	RT Alkalinity
Circular error probeble	Peroxyacetic ecid	Hereditary diseases	pH
Conformity	Systemic acidifiers	Musculoskeletal disorders	Acidizing
Consistency	Thioecetic acid	Achromatiaceae 0613	USE Acid treatment
Correction	Acetic anhydride 0703	UF Achrometium	Acid number
Dead band	BT Anhydrides	BT Bacteria	USE Saponification number
Drift (instrumentation)	Carboxylic ecid anhydrides	Beggiatoales	Acidolysis 0704
—Errors	Acetoacetates 0703	Achromatium	BT Chamical reactions
—Hysteresis	BT Aliphatic acid esters	USE Achrometiaceae	Decomposition reactions
—inspection	Carboxylic ecid esters	Achromobacter 0613	Soivolysis
Linearity	Esters	BT Achromobecteraceae	Acid openhearth procees 1308
Measurement	Acetobacter 0613	Bacteria	BT Openhearth process
Miss distance —Precision	BT Bacteria	Eubacteriales	Steel making
Probable error	Pseudomonedeceee	Achromobacteraceae 0613	RT Basic openhearth process
—Quality	Pseudomonedaies	UF Beneckea	Openhearth furnaces
—Reliability	Pseudomonedineee	BT Bacterie	Acidosis 0605
-Reproducibility	RT Acetic acid	Eubecteriales	RT—Diabetes mellitus
—Standards	Acetone 0703	NT Achromobacter	-Heart diseases
Tolerances (mechanics)	BT Acyclic ketones	Agarbacterium	Hyperventilation
Validity	Ketones	Alceligenes	-Metabolic diseases
AC-DC motore 0903	Acetonitrile 0703 UF Methyl cvanide	Fiavobacterium	Renal failure
UF Universel motors	UF Methyl cyanide BT Nitriles	Acicular powder 1107	Respiratory diseases
BT AC motors		BT Powder (particles)	Acid phoephatase 0601
DC motors	Acetophenones 0703 UF Methyl phenyl ketones	RT Dendritic powder	BT Enzymes Estereses
Electric motors	BT Aromatic ketones	—Metal powder Sphericei powder	Hydrolases
Motors	Ketones	Acicular atructure 2002	Phosphateses
RT—Fractional horsepower motors	NT Benzoin	BT Microstructure	Acid rafractories 1102
—Induction motors	Acetylation 0703	RT Austenite	BT Ceramics
Repuision motors	BT Acylation	Bainite	Refractories
—Series wound motors —Single phase motors	Chemical reactions	Ferrite	Refractory meterials
Acenaphthylenes 0703	RT Esterification	Martensite	NT Firecley refractories
Acenaphthylene and its derivatives,	Acatyl chloride 0703	Acid anhydridee	-Silicate refractories
axcluding fused ring derivatives	BT Acid halides	USE Anhydrides	RT—Basic refrectorias
RT—Aromatic polycyclic hydrocerbons	Acyl helides	Acid-basa equilibrium 0704	Acid resistance 1113
Acetaldehyde 0703	Chlorine aliphatic compounds	BT Chemicel equilibrium	BT Chemical resistence
BT Acyclic aidehydes	Chlorine organic compounds	RT Buffers (chemistry)	RT—Chemical attack
Aidehydes	Acetylcholine 0615	Acid bessemer process	Corrosion
RT Paraidehyde	BT Cholines	USE Acid converters	—Corrosion resistance
Acatal rasins 1109	RT—Cholinergics	and Bessemer converters	-Corrosion tests
UF Polyoxymethylene	—Quaternary ammonium saits	Acid bonded reaction camants	Impragnating
BT Polyathar resins	Acatylcholinestarasa 0601	1102 1303	
Tharmopiastic resins	BT Enzymes	UF †Dental cements	Scale (corrosion)
RT Furan resins	Esterases	Phosphete camants	Stress corrosion resistance
—Polyoxyeikyisns rasins	Hydroiases	BT Cements	Acid resistance tests 1402
Acetels 0703	Acetylene 0703	Cersmic camants	BT Chemical tests
UF Hemiscatsis	BT Aliphatic scyclic hydrocarbons Aliphatic hydrocarbons	RT Oxalstes	Corrosion tests
RT—Ethars	Alkyna compounds	Acid convertars 1309	RT—Accalarated tests
Oxygan organic compounds	Alkyna hydrocarbons	UF †Acid bessemar process BT Furneces	Alksli resistancs tests
Acetemides 0703 BT Amides	Hydrocarbons	Metaliurgicai convertars	-Atmospheric corrosion tests
NT-Acatsniildes	Unsaturated hydrocarbons	Metallurgical furnscas	Field corrosion tasts
Acetezolemide	RT Aikana slkyne compounds	RT Air blown converters	Galvanic corrosion tests
Phanacatin	Acetylene weiding	Basic convertars	Immersion tests (corrosion)
Aceteniides 0703 0615	USE Oxyecetylena welding	-Bottom blown converters	Oxidetion tests Pitting tests
BT Acetemides	Acetylesterese 0601	Copper converters	Seit sprey tests
Amides	BT Enzymas	Oxygen blown converters	Stress corrosion tests
NT Phenecetin	Estarssas	Side blown converters	Acid treetment 1308 0701
RT Anelgesics	Hydrolssas	-Steel converters	Excludes changing pH
Acetete fibers 1105	Acetylselicylic ecid 0703 0615	Top blown converters	UF Acidizing
UF Acsteta rsyon	UF Aspirin	Acid dyas 1103	RT Acidification
Arnel®	BT Aryl solds	UF Rose bengal	Acid value
BT Fibers	Benzoic scids	BT Dyes	USE Seponification number
Manmada fibars	Carboxylic acids	Acid electrolytes 0704	AC motors 0903
Raganarstad fibers	Organic scids	BT Electric conductors	BT Electric motors
RT Rayon	Salicylic solds	Electrolytes	Motors
Acetate rayon	RT —Acetates	RT Battary alactrolytes	NT AC-DC motors
USE Acetete fibars	Anaigesics	Fuel cell alectrolytes	Cepecitor motors
Acetetes 0703 0601	AC generators (generators)	Acid halidas 0703 0702	Hystarssis motors
BT Aliphatic sold asters	UF Alternators (genarators) induction generators	NT Acetyl chlorida —Acyl haiides	-Induction motors
Carboxylic scid asters	Synchronous generators	Phosgene	Polyphase motors
Esters	BT Electric generators	—Sulfonyl helides	Rejuctance motors
NT Amyl acetates	Roteting generators	Thionyl chloride	Repulsion motors
Butyl acetates Ethyl acetate	RT Hydroelectric generators	RT—Halides	Shaded pole motors —Singla phase motors
Fiuoroacatates	Magnetoeiectric generators	Oxygen organic compounds	Split phase motors
Triacetin	Motor generators	Acidic rocks 0807	Squirrei caga motors
Vinyi acetate	Turbogenerators	BT Rocks	Synchronous motors
RT Acetylsalicylic acid	Achiavament tasts 0510	NT Grenite	—Wound-rotor induction motors
Methylphenidate	RT—Abilities	Obsidian	RT-Fractionel horsepowar motors

AC motors (Con.)	Acoustic velocity	Earphones	Acoustic weves
—Series wound motors	Characteristic impedance	Hydrophones	USE Elastic waves
Acne 0605	Input impedance Load impedance	Microphones	Acoustoelectric effect
BT Dermatitis Integumentary diseases	Output impedance	—Sound transducers —Telephone receivers	USE Plezoelectricity
Skin diseases	-Sound transmission	Acoustic reconneissence 1504	Acquisition 1407 Excludes Target acquisition
RT—Abscesses	Source impedance	1701	NT Air force procurement
—Endocrine diseeses	Acoustic insuletion 2001	BT Reconnaissance	Armed forces procurement
Acoustic absorption 2001	UF Acoustic insulators Anechoic materials	RT Ground reconnelssance  —Naval reconneissence	Army procurement
UF Sound absorption BT Energy ebsorption	Sound insulation	Submarine reconnaissance	Coordinated procurement
RT Atmospheric attenuation	Soundproofing	Acoustic refrection 2001	Data acquisition  Document acquisition
Noise reduction	BT Insulation	BT Acoustic properties	-Government procurement
—Sound transmission	RT Anechoic chambers	Acoustic resonence 2001	Interdepartmental procurement
Acoustic arreys 0905 BT Arrays	Ceilings (architecture) Insulating boards	BT Resonance	Land acquisition
RT—Antenna errays	Noise reduction	Acoustic resonetors 2001	Locel purchesing Neval procurement
Hydrophone arrays	—Panels	BT Resonators NT Tuning forks	—Procurement
Seismometers	—Sound transmission	Acoustics 2001	—Purchesing
Sonar arrays	Acoustic insuletors	UF †Acoustic drilling	Right of way acquisition
Acoustic decoys 1704	USE Acoustic insulation Acoustic Intelligence 1504 1701	†Sonic drilling	RT Accumulation
BT Countermeasures Decoys	Information derived from sources	Sonics	Collection —Delivery
RT Acoustic torpedoes	which generate acoustic weves	RT Absorbers (materials) Acoustic fields	Leasing
-Noise mesking	BT Intelligence	Acoustic measurement	Receiving
Sonar transponders	RT—Military intelligence	-Acoustic properties	Replenishment
Underwater sound sources	Acoustic logging	Acoustic scattering	Stockplling
Acoustic delay lines 0905	USE Well logging Acoustic meesurement 2001 1402	Anechoic chambers	Acquisition radar 1709
UF Deley lines (acoustic) RT—Computer storage devices	UF Noise meesurement 2001 1402	Architecture Comfort	BT Radar RT Airborne intercept radar
—Deta storage devices	Sound measurement	—Echoes	Continuous wave radar
—Delay circuits	RT Acoustic impedance	—Elastic waves	—Fire control radar
Acoustic detection 1701	<ul> <li>Acoustic measuring instruments</li> </ul>	Harmonics	Ground controlled intercept reder
BT Detection	-Acoustic properties	Loudness	—Pulse rader
NT Seismic detection Soner detection	Acoustics Acoustic velocity	-Noise (sound)	Redar detection
RT Acoustic signatures	Anechoic chembers	Noise reduction Power spectra	Redar homing Radar scanning
Personnel detection	—Mechanical meesurement	Resonant frequency	—Reder tracking
Pressure field detection	Pressure measurement	-Sound transmission	Renge gating
-Submarine detection	Sonic tests	—Sound waves	—Seerch redar
Surface ship detection	—Sound level meters Sound pressure	Speech	Treck while scan radar
Tenk detection Torpedo detection	-Ultresonic tests	Stereophonic sound Ultresonic frequencies	Acridines 0703
-Vehicle detection	-Vibretion meters	Underweter ecoustics	BT Heterocyclic compounds Nitrogen heterocyclic compounds
Acoustic detectors 1701	Wavemeters	—Vibretion	Nitrogen heterocyclics with 1 N
BT Detectors	Acoustic measuring instruments	Vibretion damping	NT Quinacrine
NT Hydrophones	1402 BT Measuring instruments	Acoustic scattering 2001	RT—Anthrecene compounds
Sonobuoys	BT Measuring instruments NT Rayleigh disks	RT Acoustics	Acrilen®
RT —Acoustic receivers —Ordnance detectors	Sound enalyzers	Underwater ecoustics Acoustic screening 1704	USE Acrylic fibers
—Soner	-Sound level meters	UF Bubble screening	Acrobetic flight
Acoustic drilling	RT Acoustic measurement	Foam screening	USE Flight maneuvers Acroleins 0703
USE Acoustics	Acoustic mine detectors 1701	BT Countermeasures	UF Acryleldehyde
and Drilling	BT Detectors Mine detectors	Noise masking	BT Acyclic aldehydes
Acoustic echoes USE Echoes	Ordnence detectors	Sonar countermeasures	Aldehydes
and Elestic weves	RT Airborne mine hunting	Acoustic signals 2001 UF Sound signals	Acromegaly 0605
Acoustic environments 0606	Seeborne mine hunting	RT—Sound waves	BT Endocrine diseases
BT Environments	Acoustic mines 1901 1908	Acoustic signetures 1701	Growth ebnormelities Hyperpituiterism
RT Life support	Mines detonated by acoustic weves BT Influence mines	BT Acoustic properties	Neoplesms
Acoustic fields 2001	Mines (ordnance)	Signetures	Pituitary diseeses
RT Acoustics —Elastic waves	Acoustic nerve	RT—Acoustic detection AM field signatures	Pituitary neoplesms
Acoustic filters 2001	USE Auditory nerve	Magnetic signatures	RT—Eye diseases
UF Sound filters	Acoustic noise	Pressure signatures	Gigantism —Musculoskeletel disorders
RT —Bandpess filters	USE Noise (sound) Acoustic pressure	Ship signatures	Acronyms
Bandstop filters	USE Sound pressure	Acoustic surveillance 1504	USE Abbrevietions
High pess filters Low pass filters	Acoustic propagation	Systematic observation of seismic, sound, and ultrasonic waves using	Acryleidehyde
-Mufflers	USE Elestic weves	passive or ective devices	USE Acroleins
Noise reduction	Acoustic properties 2001	BT Surveillance	Acrylamide copolymers 1109 111
Acoustic fuzes 1901	NT Acoustic impedance	RT Antisubmarine warfare	0703
BT Fuzes (ordnence)	Acoustic refraction	Combat surveillance	BT Acrylic copolymers Acrylic resins
Proximity fuzes	Acoustic signetures Acoustic velocity	Nuclear explosions —Oceen surveillance	Addition resins
RT—Bomb fuzes Mine fuzes	Pitch (frequency)	Undersea surveillance	RT Polyacrylamides
Missile fuzes	RT Acoustic measurement	Acoustic torpedoes 1908	Acrylete copolymers 1109 1110
Mortar fuzes	Acoustics	BT Torpedoes	0703
Nose fuzes	—Density (mass/volume)	RT Acoustic decoys	BT Acrylic copolymers Acrylic resins
—Projectile fuzes	Field strength —Flux density	Acoustic homing	Addition resins
Rocket fuzes Tail fuzes	—Impedence	Active homing —Homing	NT ABS resins
Torpedo exploder mechanisms	Lamb waves	—Pessive homing	RT—Polyacrylates
Acoustic homing 1707	-Mechanical properties	Sonar self noise	Acryletes 0703
UF Soner homing	Rock properties	Torpedo countermeasures	BT Aliphatic acid esters
BT Homing	-Surface properties Wave dispersion	—Underwater homing	Carboxylic acid esters Esters
Terminal guidence Underwater homing	Acoustic radietion	Acoustic velocity 2001 UF Sound velocity	RT Atropine
RT Acoustic torpedoes	USE Elestic weves	BT Acoustic properties	Acrylic acid copolymers 1109
Active homing	Acoustic renges 1402	RT Acoustic impedance	1110 0703
Passive homing	BT Ranges (facilities)	Acoustic meesurement	BT Acrylic copolymers
Torpedo guidance	Test renges	Mech number	Acrylic resins
Acoustic Impedence 2001	Acoustic receivers 2001	Sound transmission	Addition resins
BT Acoustic properties Impedence	BT Receivers NT Sonar receivers	—Sound transmission  Acoustic vibretion	RT Polyacrylic ecids Acrylic ecids 0703
RT Acoustic measurement	RT—Acoustic detectors	USE Elastic waves	BT Aliphatic acids

Acrylic acids (Con.)	Protectinium compounds	Activated siudge process 1302	Helf weve rectifiers
Cerboxylic acids	Thorium Inorganic compounds	BT Weste treetment	RT Dynemotors
Organic acids NT Cinnemic acid	Urenium inorganic compounds Urenium oxides	RT Aeretion Aerobic processes	Motor generators
Acrylic copolymers 1109 1110 0703		Chemicel removel (sewege	Actuel time 0509 UF Observed time
BT Acrylic resins	USE Actinide series	treetment)	RT Cleanup time
Addition resins	Actinium 0702	Clarification	Deley time
NT ABS resins	BT Actinide series	Fiocculeting Industriel waste treetment	Downtime
Acrylamide copolymers  —Acrylate copolymers	Metals RT Actinium isotopes	Microorgenism control (sewege)	Elementel time
Acrylic ecid copolymers	Actinium compounds 0702	-Sedimentation	Mechine time
<ul> <li>Acrylonitrile copolymers</li> </ul>	Actinium isotopes 1802	Settling	Normal time
RT—Elestomers	BT Isotopes	—Sewege treatment Sludge	Setup time
Acrylic fibers 1105 UF Acrilen®	Nuclides	Siudge digestion	Trevel time —Work time stenderds
Cresian®	Redioective isotopes RT Actinium	Sludge drying	Actuariei mathematics 1201
Orlon®	Actinobeciiius 0613	Activeting reagents 1107	RT Applications of methematics
Zefren®	BT Becteria	RT Activetors	-Finite difference theory
BT Fibers Manmede fibers	Brucelleceee	Depressing reegents Frothing reegents	—Probebility theory
Synthetic fibers	Eubacteriales	Surfectents	Risk —Stetisticel analysis
Acrylic plastics	Actinometers 1402 BT Astronomical instruments	Activetion 1407	Actuetion 1407
USE Acrylic resins	RT Pyrenometers	UF Energizing	RT Activetion
Acrylic resins 1109 1110	Pyrheliometers	Reectivetion	Actuetors
UF Acrylic plastics BT Addition resins	Actinometry 1402	RT Actuetion Cetelysis	Excitation Initiation
NT ABS resins	RT—Photometry	Deactivation	Sensitizing
Acrylemide copolymers	—Soler radiation	—Electromegnetic ebsorption	Starting
—Acrylate copolymers	Actinomyces 0613 BT Actinomycetaceee	Excitation	Stimuletion
Acrylic acld copolymers	Actinomycetales	Flotetion Heat of ectivetion	Actuators 1407
—Acrylic copolymers     —Acrylonitrile copolymers	Becterie	Initiation	NT Velve ectuetors RT Activators
Polyecrylemides	Actinomyceteceee 0613	tonization potentials	Actuation
—Polyacryletes	BT Actinomyceteles	Irrediction	Cems
Polyecrylic ecids	Bacteria NT Actinomyces	Neutralizing Neutron ebsorption	—Control equipment
Polyecrylonitrile Polymethyl methecrylate	Nocerdia	Sensitizing	Missile control —Reguletors
RT Letex	Actinomycetales 0613	Sterting	—Servomechenisms
—Thermoplastic resins	BT Bacteria	Stimulation	-Servomotors
-Thermosetting resins	NT Actinomyces	Activation analysis	Servovalves
Acrylonitrile copolymers 1109	—Actinomycetaceee     —Actinoplanaceae	USE Redioectivetion enelysis	Solenoids —Starters
1110 UF †Nitrile rubber	Micromonospore	Activetion cross sections 2008 BT Nuclear cross sections	Acuity 0616
BT Acrylic copolymers	-Mycobacteriaceae	Nucleer properties	NT Auditory equity
Acrylic resins	-Mycobacterium	Activation energy 2013	Visuel ecuity
Addition resins	Mycobecterium lepree Mycobacterium tuberculosis	Activators 1407	RT—Adeptetion
NT ABS resins	Nocardia	RT Activeting reegents	DiscriminationSensitivity
RT Methacrylonitrile Modecrylic fibers	Streptomyces	—Actuetors	Thresholds (perception)
Polyecrylonitrile	—Streptomycetaceee	—Cetelysts —Electric batteries	Acute radiation syndrome
Acrylonitriles 0703	Streptosporenglum RT—Aerobic bacterla	Exciters	USE Redietion sickness
BT Nitriles	Aneerobic becterie	—Sterters	Acute respiratory diseese virus
NT Methecrylonitrile	Actinomycin 0615	Active communication setellites	0613
ACTH USE Corticotropin	RT Antineoplestic egents	1702 2202 UF Telster satellites	BT Adenoviruses Viruses
Actinide compounds	Actinomycosis 0605	BT Artificiel satellites	Acyclic alcohols 0703
USE Actinide series compounds	BT Fungus diseases	Communication satellites	NT Allyl alcohols
Actinides	Infectious diseases Actinopieneceee 0613	Spececreft	Butanols
USE Actinide series	UF Actinopianes	Unmenned spacecraft Active defense 1503	Ethanols Ethyl elcohol
Actinide series 0702	BT Actinomycetales	The employment of limited offensive	Glycerol
UF Actinides Actinide series metals	Bacterie	ection and counterettacks to deny e	Pentanois
BT Metals	NT Streptosporangium RT Soil microbiology	contested eree or position to the	Propenols
NT Actinium	Actinoplanes	enemy RT Area denial	Sugar alcohols RT Alcohols
Americlum	USE Actinoplanaceee	Attacks	Acyclic aidehydes 0703
Berkelium Celifornium	Actinopoda 0613	Active detection 1711	UF †Crotonaldehyde
Curium	BT Invertebretes	RT—Active soner	BT Aidehydes
Einsteinium	Protozoa Sercodine	—Radar Sonobuoys	NT Aceteldehyde Acroleins
Element 104	NT Radiolaria	Active homing 1707	Acyclic emines 0703
Fermium Lewrencium	Activated cerbon 1107	BT Homing	BT Amines
Mendelevium	UF Activeted chercoel	Terminel guidence	NT Diethylamine
Neptunium	RT Activated carbon treatment	RT Acoustic homing	Dimethylamine
Nobelium	Adsorbents Carbon	Acoustic torpedoesLight homing	Ethanolamine Ethylemine
Plutonium Protectinium	Chercoal	—Pessive homing	Methylemine
Thorium	Activated cerbon treetment 0701	Radar homing	Acyclic ethers 0703
Uranium	1302	Torpedo guidance	BT Ethers
RT—Radioactive isotopes	RT Activated cerbon	Active sonar 1701	NT Ethyl ether
Redioective materials  —Trensition metals	Adsorption Chemical removal (sewage	BT Soner NT Doppler soner	Methyl ether Methyl ethyl ether
—Transuranium elements	treetment)	RT Active detection	Vinyt ethers
Actinide series compounds 0702	Chemical removal (water	Bottom mounted sonar	Acyclic ketones 0703
UF Actinide compounds	treatment) Clarificetion	—Deployed soner	BT Ketones
Use of a more specific term is	Odor control	—Echo ranging Pessive soner	NT Acetone Methyl ethyl ketone
recommended; consult the terms	—Sewage treatment	Roteting directional transmission	Pentenones
listed below Actinium compounds	-Weter treatment	Activity coefficients 0704	Acyclic nitro compounds 0703
Americium compounds	Activeted charcoel	RT—Chemicel reactions	BT Nitro compounds
Berkelium compounds	USE Activeted carbon	-Electric potential	NT Nitromethene
Celifornium compounds	Activeted sintering 1308 UF Reaction sintering	—Electrolytes —Ions	Acyletion 0703
Curium compounds Einsteinium compounds	BT Sintering	AC to DC converters 0905	BT Chemicel reactions NT Acetyletion
Group 3B compounds	RT Continuous sintering	UF Rectification of electricity	RT Esterification
Neptunium compounds	Activeted sludge	BT Electric converters	Friedel-Crafts reactions
Plutonium compounds	USE Sludge	NT Full weve rectifiers	—Substitution reections

April halides 0703	DT Alkulation	Dilumento	Dissimilar metarlals banding
Acyl halides 0703 BT Acid halides	RT —Alkyletion Aminstion	—Diluents Dopes	Dissimiler materiels bonding
NT Acstyl chloride	Cerbonyletion	—Drying oils	Adhesive papers 1112 1101
Acyltransferases 0601	Cerboxyletion	Extenders	BT Pepers RT Adhesive tepes
BT Enzymes	Decerboxyletion	Fillers	Adhesive peel test
Trensfereses	Esterification	Gelling agents	USE Peel tests
Adameilite	Etherification	Interstitiels	Adhesives 1101
USE Quertz monzonite	Grignerd reections	-Lubricents	UF †Binders (edhesives)
Adaptability	Helogenetion	Nephthes	Cements (edhesives)
USE Adeptation	Hydretion	Opecifiers	NT Glue
Adaptation 1407	Hydrogenetion	—Pigments	Pressure sensitive adhesives
UF Adeptability	Meteletion	—Plesticizers	Rubber edhesives
NT Acclimetizetion	Nitretion Phosphonistics	—Preservetives	RT Adhesion
Adjustment (psychology)	Phosphoryletion Addition resins 1109 1110	—Solvents	Binders (meterials)
Derk adaptation	Carbon-chein polymers; for	Stebilizers (egents) Thickeners (meterlels)	Bonding strength
RT—Acuity	heteroetom chein polymers see	Thickness	Cohesion
Compensation	Polyether resins	Additrons	Epoxy resins
Correction	UF Addition polymers	USE Rediel beem tubes	—Fasteners —Joints (junctions)
—Fitting —Hibernetion	NT ABS resins	Addressing 1407	—Seelers
Homeostesis	Acrylemide copolymers	RT—Coding	Setting time
Reection time	-Acrylate copolymers	-Computer progremming	Adhesive strength 2012
-Sensitivity	Acrylic ecid copolymers	Address registers	BT Mechanical properties
Thresholds (perception)	—Acrylic copolymers	USE Registers (computers)	RT Adhesion
Adapters 1305	—Acrylic resins	Adenines 0601 0703	Bonding strength
RT Cesing tools	—Acrylonitrile copolymers	6-Aminopurine end its derivetives	Peel strength
Extensions	Butyl rubber —Chloroprene resins	BT Heterocyclic compounds	Sheer strength
—Fittings	—Diene resins	Nitrogen heterocyclic compounds	—Surfece properties
Sleeves	Ethylene copolymers	Nitrogen heterocyclics with 4 N	Tensile strength
Adaptive communication 1702	—Ethylene resins	Purines	Adhesive tapes 1101
BT Telecommunication	-Helocerbon resins	NT—Adenosines	BT Binding tepes
Adaptive control	-Olefin copolymers	Puromycln	RT Adhesive pepers
USE Adaptive systems	-Olefin resins	Adenocarcinomas 0605	Adheeive tests
and Autometic control	Polyecrylemides	BT Melignent neoplesms	USE Adhesion tests
Adaptive electric filters	—Polyecryietes	Neoplesms	Adiabetic conditione 2013
USE Adeptive systems	Polyacrylic ecids	RT Breest cercinome	RT Enthelpy
and Electric filters	Polyacrylonitrile	Adenome 0605	—Environments Heet
Adaptive optical filters	Polybutediene	BT Benign neoplasms Neoplesms	—Temperature
USE Adeptive systems	Polychloroprene Polychlorotrifluoroethylene	RT—Breest neoplasms	Adiebetic demegnetization 2012
and Opticel filters	Polyethylene	Adenosine phosphetes 0601 0703	UF Magnetic cooling
Adeptive systems 1407 UF †Adeptive control	Polyisobutylene	BT Esters	BT Cooling
†Adeptive electric filters	Polyisoprene	Nucleotides	RT Cryogenics
†Adeptive opticel filters	Polymethyl methecrylete	Organic phosphetes	-Refrigereting
NT Leerning mechines	Polypropylene	Phosphorus organic acid esters	Adiabatic flow 2004
RT Artificiel intelligence	Polystyrene	Phosphorus orgenic compounds	BT Fluid flow
Automete theory	Polyvinyi ecetete	Adenosines 0703 0601	Adies syndrome 0605
-Automatic control	Polyvinyl alcohol	BT Adenines	BT Eye diseeses
Cybernetics	Polyvinyl chloride	Heterocyclic compounds	Signs end symptoms
Process control	Polyvinyl fluoride Styrene butadiene resins	Nitrogen heterocyclic compounds	Adipetee 0703
Self organizing systems	—Styrene copolymers	Nitrogen heterocyclics with 4 N	BT Aliphatic acid esters
Adcock antennes 0905	-Styrene resins	Nucleosides Purines	Cerboxylic ecid esters
BT Antennas Directional antennas	Tetrefluoroethylene resins	NT Puromycin	Dibesic ecid esters
Adders	Vinyl acetel resins	Adenoviruses 0613	Esters
USE Adding circuits	Vinyl ecetete	BT Viruses	Adiphenine 0615
Adder subtracters	Vinyl acetete copolymers	NT Acute respiretory disease virus	RT Cholinergic blocking egents  Adipic acid 0703
USE Adding circuits	-Vinyl acetate resins	Oncogenic viruses	BT Aliphatic acida
Adding circuits 0901	Vinyl chloride copolymers	Polyoma viruses	Carboxylic acida
UF Adders	—Vinyl chloride resins     —Vinyl copolymers	Adenovirus infectione	Dibasic organic acids
Adder subtrecters	Vinyl ether resina	USE Respiretory infections	Organic aclds
Subtracters	Vinylidene chloride resins	Adherence	Adiponitrile 0703
BT Circuits	-Vinylidene resins	USE Adhesion	BT Nitriles
RT Accumulators (computers)	-Vinyl resins	Adhesion 1407	Adipose tissue
Computer components  —Logic circuits	RT Addition polymerization	UF Adherence	USE Connective tissue
Adding machines 1505	Crosslinking	Sticking (adhesion) Tackiness	Adits 0809
BT Celculators	Foem rubber Graft polymsrizetion	BT Surface properties	BT Tunnels
Office equipment	-Plestics processing	RT Adhesive bonding	RT Mine shafta
Office mechines	—Polymeric films	—Adheaives	Adjective law 0504 BT Law (jurlaprudence)
Addisons disease 0805	—Synthetic fibers	Adhesive strength	Public law
BT · Adrenal cortex diseases		Adsorption	RT Common law
Endocrine diseases	Additions (enlargements)	—Bonding	Criminal lew
Hypoedreneliam	USE Extensions	Cementing	Declaional law
RT Hypotension	Additives 1107	Cohssion Dissimiler meteriels bonding	-Substantive law
—Tuberculosis	UF Doping (edditives)	Fusion (msiting)	Adjusting 1407
Addition 1201 UF Summing	Modifiers	Gluing	UF †Self adjusting
BT Arithmetic	†Mud edditives	Internal pressure	RT Accounting
Number theory	NT Admixtures	Lamineting	Alignment Clesrances
Addition polymerization 0703	Antilcing edditives Antiknock edditives	Peeling	Collimetion
BT Addition reections	Cemsnt edditives	-Sesling	Correction
Chemical reactions	Extreme pressure additives	Seeming	—Fitting
Polymerization	Food additives	—Shear tests	Focusing
RT—Addition resins	-Fusi edditives	Surface chemistry	Lsveling
Condensation polymerization	Liquid rocket sddltives	Taping Wetting	Matching
-Eiastomers Greft polymsrization	Lubricant additives	Adhesions (intestines) 0605	Positioning
—Polyether resins	Metel descrivetors	RT—Gestrointestinal diseases	Revisions
—Thermopisatic resins	Paint thinners	-Intestinal obstructions	Setting (adjusting) Smoothing
—Thermosetting resins	Pulp additives RT Antifreezes	Adhesion tests 1402	Straightening
Addition polymers	Antioxidents	UF Adhesive tests	Adjustment (psychology) 0510
USE Addition resins	Antistetic egents	NT Peel tests	UF Meledjustment
Addition reactions 0703	-Brighteners	Adhesive bonding 1308	BT Adeptetion
BT Chemicel reactions	Coetings	BT Bonding	RT Abnormal psychology
NT Addition polymerization	Corrosion Inhibitors	RT Adhesion	Anxiety

-Stress (physiology)

Adjustment (psychology) (Con.)

Adrena line

Spergers

Attitudes USE Epinephrine Sorption Stirrers Clinicel psychology Surface chemistry

Surfece properties

-Water treetment Adrenal medulla 0616 Aerial cameras 1405 Developmental psychology Adrenal gland Endocrine glands Glands (anatomy) Airborne cemeres -Education ВТ Airborne equipment Adsorptivity 1407 BT Surface properties Personality Cemeras -Responses Adrenal virilism 0605 Opticel equipment **Administration** BT Adrenel cortex diseases Adsorption -Chemicel properties Photogrephic equipment **USE Management** Endocrine diseeses Hyperadrenalism Reconneissance cemeres Aeriel photography Certogrephic cemeres Adults 0603 Administrative engineering USE Menagement engineering Adrenergic blocking agents 0615 Femeles Sympatholitics Autonomic agents Administrative law 0504 Infrered cemeres Males Lew (jurisprudence) Advanced bases 1505 1507 Penoremic cemeres Public law Military lew Ordinances -Photogrammetry Reder recording cemeres Drugs RT -Militery bases Antihypertensive agents -Ergot alkaloids NT Advanced base sectional docks Stereoscopic cemeres **USE Floating docks** RT Decisionel law Phenoxybenzamine Strip cemeres Advanced weapons 1503 Topogrephic cemeras Martial law Phentolamine NT Laser weapons
—Radiation weapons
RT Space weapons
Advection 2013 Aerial delivery 0102 1505
BT Air trensportation
Delivery
Transportetion Administrative support 0501 Tolazoline Adrenergics 0615 Chaplain support Logistics operations Sympathomimetics Autonomic agents Admiralty metal 1106 Air circulation Drugs Amphetamines Free dropping High velocity drop Low velocity drop BT Bronzes Atmospheric circulation Copper elloys Copper tin alloys Tin bronzes Convection

Heat trensfer Aneleptics Antiasthmatics Aerial pickup **Advertising** Tin containing alloys Anticoegulants Air drop operations USE Publicity Zinc conteining alloys -Catecholamines Diethylpropion Aerial delivery containers 1304 Aedes 0603 BT Conteiners
RT—Air drop operations
Aerial explosions 1904
Explosions occurring below 50 km Admittance
USE Electrical impedance
Admixtures 1107 BT Arthropode Ephedrine Culicidae Epinephrine Mephentermine Diptere Insects BT Additives RT Accelerating agents Metarminol Air blests Invertebrates Methoxamine Air entraining egents Cement edditives Air burst Pterygote Nasal decongestents †Air nucleer explosions †Low altitude nuclear explosions Aeollan solls 0807 Norepinephrine Ophthalmologicals Concrete retarders BT Soils -Concretes Explosions NT Loess Phenmetrazine Dispersants Fly esh RT Nuclear explosions Dunes RT Phenylephrine Pyrocatechols Aerial gunnery 1905 Sends -Foeming egents Gunnery Antiaircraft gunnery Silts Serotonin Hydreulic lime

-Mortars (meterial) RT Aeration 0704 Tyramine Naval gunnery Activated sludge process -Plasticizers Adrenochrome 0703 0615 Aeriai mapping Aeration tanks Aromatic ketones Heterocyclic compounds Pozzolens USE Aeriel surveys Aerators -Retardants Aerial minelaying 1507 Aerobic processes Agitation Surfactants Indolines BT Minelaying Water reducing agents Ketones Beneficietion RT Aeriel mines
Aeriel mine werfare
Aerial mines 1901 Wetting egents
Adolescence 0510 0616 Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N Quinones Biochemical oxygen demand Blendina Childhood Blowing Mines (ordnence) Developmental psychology RT—Hallucinogenic drugs Aeriel mineleying Aerial mine warfere Aircreft emmunition Bubbling Carburetion Juvenile delinquency Adrenocorticotropic hormone USE Corticotropin

Adrenogenital syndrome 0605

BT Adrenel cortex diseases Adrenal cortex 0616 Contacting Adrenel glend Endocrine glands Glands (enetomy) Corrosion prevention Antipersonnel emmunition Cyaniding (beneficiation) Deaeration Drop tests (weepons)
Aerial mine warfare 1507 Endocrine diseases -Adrenal cortex hormones Genitel diseeses Degessing Werfare Aerial mineleying —Stress (physiology)

Adrenal cortex diseases 0605

BT Endocrine diseases

NT Addisons disease Hyperedrenelism Signs and symptoms Urogenital diseases Dissolving -Entrainment Aerial mines Fluidizing Navel mine werfere -Congenital ebnormelities -Mixing -Odor control Hermaphroditism
Pseudohermephroditism
Adsorbates 1107
RT Adsorbents Aerial photographs 1405 Adrenal virilism Photogrephs
Aerial photogrephy Oxygenation Purification Adrenogenital syndrome
-Hyperedrenelism Photogeology -Hypereldosteronism Roesting Separetion -Photogremmetry -Hypoedrenelism Primery eldosteronism Amyloidosis Adsorption Aerial photography 1405 Adsorbed water 0808 0813 Sewage treetment Photogrephy
-Aeriel cameres Water Slurrying Cushings syndrome RT—Soil water
Adsorbents 1107 -Smelting Sparging Aeriel photogrephs -Neoplasms Aerial surveys
High speed photography
Imege motion compensation Adrenal cortex hormones 0601 Spraying Sorbents 0616 Stirring -Suspending (mixing) Absorbers (materials) BT Hormones Activated cerbon Infrered photogrephy Aldosterone Tuyeres Adsorbetes Night photography Oblique photography Photogeology -Water treetment Corticosterone Adsorption Cortisone -Air conditioning equipment Aeration tanks 1309 1302 Deoxycorticosterone -Cleaning egents Desiccents BT Containers -Photogremmetry Hydrocortisone Prednisolone Tenks (conteiners) Photointerpretation Reconneissence Aeration Silice gel Triamcinolone Adsorption 1407 Aerators Adrenel cortex Antiinflammatory egents Stereophotogrephy RT Activeted cerbon treatment Mixers Aerial pickup 0102 1505 Packeged sewage plents Adhesion Adsorbetes RT—Aeriel delivery -Corticosteroids —Sewage treatment Aerators 1309 0701 Aerial reconnaissance 1504 Norepinephrine Adsorbents -Stress (physiology) UF Air reconnaissence Aeration Aeration tanks Adsorptivity Reconnaissance Adrenal cortex steroids
USE Corticosteroids Beneficiation -Electronic reconneissance Chemical removal (water Agitators Adrenalectomy 0605 Infrared reconneissence treatment) Blenders Photographic reconnaissence Reder reconneissance BT Surgery RT—Endocrine diseeses Chemisorption -Chromatogrephy Concentreting Carburetors Contectors Spece reconneissence Adrenal gland 0616 Deaeretors Television reconneissance Endocrine glends Desiccation Degassers. Dispersers (egitetors) Dissolvers Visuel reconnelssence Glends (anetomy) Adrenel cortex Desorption
-Diffusion Aeriai resupply
USE Air drop operations
Aerial rudders 0103 Adrenal medulla Extrection Mixers -Hormones Heet of edsorption Pulpers

Solvation

—Separators

Materials recovery

Airfoils

Aeriel rudders (Con.) Aarodynemic brakas 0103 Aerodynemic heet transfar 2004 Psaudomonadalas Control surfaces †Air brakes (control surfaces) Haat transfer Psaudomonadinaaa Rudders Brakes (motion erresters) Aerodynemic heating Aeronautical engineering RT-Fins Drag chutes Aerothermodynamics USE Aarospace anginaaring Horizontal tail surfacas -Control surfaces -Flaps (control surfacas) Aerodynemic lift Aaroneutical ground lights 1301 Ruddar tabs **USE Lift** 0105 1707 -Stabilizers (fluid dynamics) Aerodynemic cherecteristics 2004 BT Luminairas RT Approach lights Aviation lighting Aarodynemic loads 2004 Tail assemblias Aerodynemic coefficients Aerodynamic characteristics Dynemic loads Aariais -Aerodynamic drag **USE Antannas** -Aerodynamic forcas Loads (forces) Baacon lights Aerodynemic loads Aerodynemic stability Aeriel surveys 0802 -Aerodynamic forcas Signal lights
Aaroneuticel leboretories 1402 Gust loads UF Aarial mapping Aeroalasticity Aarodynemic noise 2004 2001 Leboratorias Flight simulators Airborne surveys Hypersonic charactaristics BT Elastic waves Surveys Aarlal photography Lift Mechanical wavas -Wind tunnals Subsonic characteristics Gaodetic surveys Noisa (sound) Aaroneuticel nevigation cherts Supersonic characteristics Geological surveys Sound wavas
RT—Aarodynamic characteristics 1707 -Gaophysicel prospecting Gaophysicel survays Supersonic drag BT Maps Transonic characteristics Aaroalasticity Nevigetional alds Wava drag Aerodynamic heating Hydrographic surveys -Aircraft noise Navigational charts Sonic boom
Aerodynemics 2004
BT Fluid dynamics Land survays Aeronautics 0100 Aerodynamic noise Photogeology Photogremmetric survays For specific dascriptors releted to this Aerodynamics broad subject consult the Subject Aerodynamic coefficients Route surveys Fluid mechanics Cetegory Indax Topographic surveys USE Aerodynamic characteristics Gas dynamics Aeronomy 0401 Aerodynemic configurations 0103 Aeroballistics

-Aarodynamic characteristics Traffic surveys RT-Airglow Aarlel targats 1711 Atmospheric composition Aaroelasticity Aarodynamic vehicle shapes; for simpla BT Targats RT Missila targats Atmospheric physics lifting or thrusting surfaces see Aarothermodynamics -Auroras Airfoils Boundary layar control -Comprassible flow -Targat dronas Geophysics
-Uppar etmosphare Area ruled configurations Canard configurations Aeriei torpedoes -Control surfacas USE Aircraft torpadoas Aeropeusa 0401 Rings (aarodynamic configurations) Exterior ballistics Aeriei triangulation BT Earth atmosphera Spikes (aerodynamic Flight characteristics **USE** Triangulation RT Exosphara Flight tests configurations) —lonosphare —Magnatosphara Aeriel warfare 1507 Wing body configurations Ground effect UF Air warfare BT Warfara -Afterbodias Hypersonic flow -Uppar atmosphere Incomprassibla flow Aircraft nosas Aarophysics Aerobecter 0613 Jets Aircraft propallars Aircraft protuberances USE Atmospharic physics BT Bactarie Laminar flow Aeropienes Enterobacteriaceae Mech number Nonuniform flow **USE** Airplanes Eubactarialas -Airframes Aeropuise engines
USE Pulsajat anginas Aarobactar aarogenas Reentry Blunt bodias Bodias of ravolution Subsonic flow Supersonic flow Aarobacter aarogenes 0613 Aerosol bombs
USE Aerosol generators Aarobactar Conical bodies Thermodynamics Bactarie Control surfaces Aerosol generators 1304 1502
UF Aerosol bombs Transonic flow Coliform bacteria Entarobacteriacaaa Convex bodies
-Cylindrical bodies Turbulent flow Unsteedy flow Eubactarialas Disks (shapes) -Aerosols Viscous flow Atomizers Biological aerosol dispensers Aeroballistic renges 1402 -Drag Wakes -Wind tunnels -Engine inlets -Fairings Ranges (facilities) Chamical ammunition Tast rangas Aerodynemic stebility 2004
BT Aarodynamic characteristics Falling bodies Gas generators Ballistic ranges Flat plate models -Nozzlas Missila rangas Aeroballistics 1904 Stability Aaroelasticity Hemispheres Laading edges -Spreyers Aerosols 0704 Ballistics BT Aarostatics Lifting bodies Colloids Aerodynamics Buffating Missila airframas Dispersions Ballistic trajactorias Flutter Biologicel eerosols Aarosol ganarators Nacelles Extarior ballistics -Tarminal bellistics Laterel stability Parabolic bodias Longitudinel stebility Air pollution -Rings Aarobic becteria 0613 Roll Slandar bodias -Dosage forms BT Becterie Yaw Slipstreem -- Dust Spheerotilus Aaroelesticity 2004 2012 UF †Aarotharmoalasticity Spharas -Fog -Actinomycatalas Trailing edgas -Furnes Aarobic processas Aquetic microbiology Aerodynemic charactaristics Wadgas Wind tunnal models Mist Aarodynamic noise Aarodynamics Organosols -Baggiatoelas Wings -Caryophenalas Aerodynamic stebility Aarodynamic drag 2004 Smoka -Chlamydobactarialas Flutter Aarodynamic charactaristics -Sols Aaroembolism 0605 -Eubactarialas Aarospaca angineering 0103 2203 UF Aeroneutical angineering Aarodynamic forcas -Hyphomicrobielas Air embolism Drag Supersonic drag -Mycoplasmateles Gas embolism Spaca enginaaring -Myxobactarales Cardiovasculer diseeses Use of e more specific tarm is recommanded; consult the tarms Weve dreg -Pseudomonadeles Embolisms Basa pressura -Sewege treatmant Vascular diseasas Ground affect listed below -Spirochaeteles RT-Stress (physiology) Pressura drag Aerodynemic configurations Aerobic metebolism Aerogels 0704 Aerodynemic forcas 2004 Astronautics Mechanical enginearing USE Aarobic processes BT Gels Aerodynamic characteristics RT—Porous materials and Matabolism Rarefiad gas dynamics -Aerodynamic drag Aerogrephs
USE Metaorographs Aarobic procasses 0603 Structural engineering Waight control Lift UF †Aarobic matabolism RT Activeted sludga procass Supersonic drag Aerology 0402 RT—Wind (meteorology) Aerospace engines (eircraft) Wave drag Aeretion USE Aircraft anginas Aerodynamic loads -Aerobic bacteria Aaromadicel evecueting 1507 Thrust Aerospace engines (rockets) Aneerobic procassas Air transportation USE Rocket enginas Aerodynemic haating 2004 Evacuating (transportation)
Transportation Biochamical oxygan damand Chemical ramoval (sewega Raantry haeting Aerospace environment 2201 -Aerodynamic charectaristics Aarodynamic haat transfer Aarotharmodynamics Spaca anvironment traatment) RT-Cesuelties Environments Aerospeca madicine -Filtration Aaromaters 1402 Microorganism control (sawaga) Air resistanca Measuring instruments Density measurement Astronautics Sawege treatment -Atmospharic entry -Heating Haat of ablation Bioastronautics Sludga digastion Gas meters Cosmic reys Aarobiology 0603 RT Air pollution Hydrometers Exobiology Reentry Aaromones 0613 Extrevehicular activity Reentry trajectories Skin friction Biological aerosols BT Bacteria Gravitational environments Pseudomonadaceae Pollen Intarplanetary space

Aerospece environment (Con.)	Aftine trenstormetion 1201	Deoxidizers	Quench eging
—Lite support systems	BT Functions (methemetics)	Depressing raegents	RT Aging tests (meterials)
—Lunar environment Mers atmosphere	Afforestation 0206	Diluents	—Herdening (meteriels)
—Planetery environments	RT Forestry	Dispersents Drugs	—Heet treetment —Life (durebility)
-Redietion belts	Lend development Retorestetion	Emulsifying egents	Supercooling
—Soler radietion	Africen lengueges 0507	Flocculants	Supersaturation
Spececreft environments	UF Niger-Congo lengueges	Flotetion reegents	Aging tests (meteriels) 1402
Space axploretion	Atro-Asietic lengueges 0507	Foeming egents	RT —Aging (metallurgy)
—Spece tlight	NT Arabic lenguege	Frothing reegents	Agitetion 1308 0701
Survivei in spece	—Semitic lengueges	Grignard reagents	NT Churning
Thermal environments	Afterbodies 0103 1310	Inhibitors	RT Aeretion
—Vacuum	Aft portion of en eerodynemic or	Karl Fischer reegant	Agitetors
Venus etmosphara Aerospece ground equipment	hydrodynemic configuration	Militery chemical egents	Beeting
USE Ground support aquipment	NT Flered efterbodies	Neutrelizers Opecifiers	—Blending
Aerospece industry 0503	RT—Aerodynemic contigurations	Oxidizers	Blowing
BT Industries	Hydrodynemic contigurations	Plesticizers	Bubbling
NT Aircreft industry	Afterburners 2110	Preservetives	Coelescing Colloiding
RT —Aircreft	RT Air pollution control equipment	Reducing egents	Contecting
-Spacecreft	Cetelytic converters	Retardants	Detlocculeting
Aerospece life support systems	Exhaust pipes	Solvents	Dispersing
0611 2202	<ul> <li>Exheust systems</li> <li>Internal combustion engines</li> </ul>	Stebilizers (egents)	—Disposal
BT Lite support systems	-Jet engine nozzles	Surfectents	Emulsification
RT Closed ecological systems	—Jet engines	Viscosity control egents	Frothing
Exoblology	Afterburning 2102	Vulcenizing egents	Homogenizing
Extreterrestriel beses	BT Combustion	Weter reducing egents Wetting agents	Leeching
Spececrett environments	RT Thrust eugmentetion	Aggiomeretes 1107	—Mixing —Seperetion
Aeroepece medicine 2201 0605 0619	Aftercoolers	RT Agglomaration	Settling
UF Avietion medicine	USE Coolers	Clumps	Sheking
Space medicine	Aftergiowe 2006	Compects	Slurrying
RT Aerospece environment	RT Gas discherges	—Composite meteriels	Sperging
Bioestroneutics	Light scettering	Aggiomeration 1407	Stirring
Menned spece flight	—Luminescence	UF Aggregetion	—Suspending (mixing)
Motion sickness	Phosphorescence	Belling	Swirling
Spacecreft environments	Afterimeges 0616 BT Perception	RT Aggiomeretes	Tumbling
Weightlessness	Visuel perception	Briquetting Ceking	—Vibretion
Aeroepecepienes 0103 2202	RT Critical tlicker fusion	—Coeguletion	Agitetors 1309 0701 RT Aeretors
Taka off and lend on earth; operate in	Afterwinds 1506 1803	Coelescing	—Agitetion
space BT Aircreft	RT-Nucleer explosion ettects	Compecting	Beaters
Reentry vehicles	Nucleer firebeil	Concentrating	Bienders
Spececreft	Agemmegiobulinemie 0605	Crystallization	-Centrituges
RT Boostglide vehicles	BT Blood diseases	—Deegglomeration	Churns
-Hypersonic elrcreft	RT—Hereditery diseeses	Deentrainment	—Clessitiers
Lifting reentry vehicles	—Immunologic diseeses	Densitication Flocculeting	Colloid mills
Aeroepece test vehiciee 2202 0103	Ager 0608	Grenuletion	Contactors Dispersers (egitetors)
NT Hypersonic test vehicles	RT—Algee Culture medie	Pelleting	Dissolvers
Supersonic test vehicles	Agarbecterium 0613	Plugging	Emulsitiers (equipment)
RT Leunch vehicles	BT Achromobecteraceee	Precipitation (chemistry)	Homogenizers
Aerospece trensport operationa USE Air transportation	Becterie	—Sedimentetion	Mixers
Aerostetics 2004	Eubecterieles	—Seperation	Pulpers
BT Fluid machenics	Agete 0807	Settling	—Seperetors
Stetics	RT—Gems	Sintering Slegging	Shekers
RT Aerodynemic stebility	Industriel gems	Thickening	Size screening —Sizing screens
—Ges dynemics	AGC	Aggiutination 0616	Spargers
Hydrostatics	USE Autometic gein control	NT Hemegalutinetion	Tumblers
Static stability	Age 1407	RT Agglutinins	Vibrators (machinery)
Aerothermochemietry	RT Aging (biology)	-Antigen antibody reections	Agonistic behevior 0510
USE Aarothermodynamics	—Life (durebility)     —Radioective age detarmination	Aggiutinins 0601	BT Behavior
end Tharmochamistry	Tima	UF Hemegglutinins	RT Animel behavior
Aerothermodynemics 2004 2013 UF †Aarothermochamistry	Age determination 1402	BT Antibodies	Agrenuiocytosis 0605
RT Aerodynamic haeting	UF †Dendrochronology	RT —Aggiutination	BT Blood diseases
Aarodynamic heet trenster	NT—Redioective ege daterminetion	Aggregates 1107 NT Expanded clay aggregates	Agrephie 0510 0605 RT-Aphasia
Aerodynemice	Radiocarbon dating	Expanded clay aggregates  Expanded ehale eggregetas	Handwriting
Thermodynemics	RT Tima measurament	Expended eleg eggregetes	Agreements 0504
4erothermoelesticity	Age herdening	Expended elete eggregetes	RTContracts
USE Aeroelesticity	USE Precipitation hardening	Fina eggregetee	Treeties
end Thermoelesticity	Age herdening steels USE Precipitation herdening eteels	Heevyweight eggregates	Agriculturel eircreft
Aerozine 2109	Agents 1107	—Lightwaight eggregetes	USE Utility elecreft
Hydrszine-UDMH mixture RT Hydrszine	UF Respents	RT Aikell eggregete reections	Agriculturel chemistry 0201
-Liquid rocket propellente	Use of a more apacific term is	Cement eggregete reections Concratee	RT Chemical engineering
—Rockat propellents	recommended; consult the tarms	Crushad etone	Chemurgy
Unsymmetrical dimethylhydrazine	listad balow	Dolomita (minarei)	Agriculturel economics 0202 050
Aesthetics	Accelerating egants	Grevel	RT Agriculturel enginearing
USE Esthetics	Activeting reegants	Limastone	Ferm menagamant Rural sociology
AF (frequency)	Additivas	—Rocks	Agriculturel engineering 0203
USE Audio frequancias	Air antraining egants Anticoagulants	Rubbla	RT Agriculturel aconomics
Affective psychoses 0510	Anticoagulants Anticrop egants	Sends	Agricultural mechinery
BT Mentel disorders	Antifogging agents	Siags	Soli conservation
Psychoses	Antilivestock agents	Aggregation	Weter conservation
RT Neurotic depression	Antimeteriel egents	USE Aggiomeration	Agriculturel mechinery 0203
Psychotic depression	Antioxidents	Aggreesive militery ection USE Attecks	UF Combines
Afferent peripheral nervee 0616	Antipersonnel egents	Aging (biology) 0603 0616	Cotton gins
BT Peripherel nervous system	Bleeching egents	RT Age	Disks (egricultural)
Affine geometry 1201 BT Euclideen geometry	Brighteners Cetalysts	Gerietrics	Ferm mechinery Hervesters
Geometry	Cheleting agents	Lite span	RT Agriculturel engineering
RT—Analytic geometry	Chemical marking egents	Aging (metellurgy) 1308	Crop driers
—Piene geometry	Cieening egents	NT-Artiticial eging (metellurgy)	Ferm processing
Projective geometry	Coeguients	Mereging	Ferm storege
—Solid geometry	Curing egents	Overeging	Feeders

Agricultural machinery (Con.)	—Geses	—Fire control reder	Demper velves
FertillzIng Harvesting	—Quenching media Air acetylana welding 1308	Height finding radar High resolution radar	—Diffusers Draft (ges flow)
-Meterials handling equipment	BT Fusion welding 1308	—Pulse radar	Ducts
—Pest control	Gas welding	Radar detection	—Fens
Plenting	Welding	Radar scanning	Grilles
Plows Rekes	RT Oxyecetylene welding	-Radar trecking	Louvers Mine ventilation
—Trectors	Oxyhydrogen welding	Range geting  Airborne mine hunting 1507	-Refrigerating
Agricultural products 0204	Air bases USE Militery air facilities	BT Mine hunting	Registers (air circuletion)
UF Ferm produce	Air bearings	RT Acoustic mine detectors	Temperature distribution
Use of a more specific term is	USE Ges bearings	Airborne operations 1507	Turbulence
recommended; consult the terms listed below	Air blest circuit breekers 0901	UF Air operations	—Ventilation Air cleaners 1301 1309
Cereal products	BT Circuit breekers	NT—Air drop operations Airmobile operations	BT Cleeners
Chemurgy	Control equipment Electric cutouts	Free dropping	NT Air filters
Deiry products	Electric switches	High velocity drop	Air weshers
Eggs Ferm crops	RT Air circuit breekers	Low velocity drop	RT Absorbers (equipment) Air conditioning
Fruits	Air biasts	RT—Airborne equipment	—Air conditioning equipment
Greins (food)	USE Aeriel explosions	Airborne troops Air force operations	—Air intakes
Hay	Air blown converters 1309 BT Furneces	Air trensporteble equipment	Air pollution control equipment
Meet Nuts (fruits)	Metallurgical converters	Attecks	Cyclone seperetors Demisters
Oilseeds	Metallurgical furnaces	Helicopter essault forces	Dust control
Plent fibers	RT Acid converters	—Helicopters —Military operations	Dust filters
Plents (boteny)	Basic converters  —Bottom blown converters	Strategic bombing	Electrostatic precipitetors
Silege Strew	Copper converters	Tactical eir support	—Exhaust systems
Sugers	Oxygen blown converters	Troop cerrier helicopters	—Inteke systems —Seperators
Tobecco	Side blown converters	Airborne radar 1709	—Ventiletion
Vegeteble oils	—Steel converters	BT Airborne equipment Radar	Air ciutches
Vegetebles	Top blown converters  Airborne cameras	NT Airborne intercept redar	USE Clutches
Wood products Agricultural wastes 0201	USE Aeriel cemeres	Airborne surveys	Aircometic® weiding
BT Westes	Airborne computers 0902	USE Aerial surveys	USE Ges metel erc welding Air compressors 1307
RT Chemurgy	BT Airborne equipment	Airborne troops 1503	BT Compressors
Composts	Computers	UF Paratroops RT—Airborne operations	RT Centrifugal compressors
Livestock equipment Mulches	Data processing equipment RT Analog computers	Infentry	Ges compressors
Organic westes	Digitel computers	Airborne wastes 1302	High pressure compressors Lobe compressors
Poultry equipment	Electronic computers	BT Wastes	Reciproceting compressors
Sewege	—Fire control computers	RT Air pollution	-Rotary compressors
Agricultura 0200	General purpose computers Guidence computers	<ul><li>Combustion products</li><li>Conteminents</li></ul>	Superchergers
For specific descriptors related to this broed subject consult the Subject	Hybrid computers	Dissipetion	Vene compressors Air conditioners 1301
Cetegory Index	Mechanical computers	—Dust	BT Air conditioning equipment
Agrobacterium 0613	Nevigational computers	—Exheust gases	NT Sprey eir conditioners
BT Becterie	—Special purpose computers  Airborne detactors 1711	Exheust systems     Industrial wastes	Unit eir conditioners
Eubecterieles Rhizobieceee	BT Airborne equipment	Odors	RT Air conditioning —Coolers
RT Plant diseases	Detectors	—Retuse	Cooling systems
Agronomy 0204	RT Aircreft detection	Sewage	-Electric eppliences
RT Bioengineering	Electrostatic detection Exheust detection	Smog Smoke	Heet pumps
Boteny	-Lend besed ordnence detection	Air brakes 1307 1306	—Refrigereting machinery  Air conditioning 1301
Cultivetion —Ferm crops	Missile detection	BT Brekes (motion erresters)	UF Air purification
Horticulture	Nucleer explosion detection  Ordnence detectors	Pneumetic brakes	RT Absorption refrigeration
-Plents (boteny)	Periscope detection	Pneumetic equipment RT Power brekes	Air circulation
Soll chemistry	Personnel detection	Air brekes (control surfaces)	—Air cleeners     —Air conditioners
Soil horizons Soil physics	Plume detection	USE Aerodynemic brakes	Air pollution
—Soils	Sea surface effects detection Snorkel detection	end Control surfaces	Air weshers
Soil science	Soner detection	Air bubbles	-Controlled atmospheres
Soil structure	-Submerine detection	USE Air end Bubbles	Coolants —Cooling
Soil surveys Weed control	Surface ship detection	Air burst	Cooling loed
Allerons 0103	Tenk detection Tunnel detection	USE Aerial explosions	Cooling rete
BT Airfoils	-Vehicle detection	Air cargo 1505	Cooling systems  Dust control
Control surfeces	Weke detection	BT Cergo	Environmental angineering
Treiling control surfeces RT Alleron tebs	Airborne drones	RT Aircraft loeding plans  —Air transportetion	—Exheust systems
Elevons	USE Drone eircreft  Airborne eiectronics	Cergo aircreft	Fluid infiltration
Alleron tabs 0103	USE Avionics	—Cargo trensportation	Heeting Heeting loed
BT Airfolls	Airborne equipment 1505	-Meterials handling	Heet pumps
Control surfeces	NT —Aeriel cemeres	Air cavairy USE Helicopter essault forces	Humidity
Tebs (control surfaces) Treiling control surfaces	Airborne computers	Air cavairy operations	Humidity control
RT Ailerons	Airborne detectors Airborne intercept rader	USE Airmobile operations	<ul><li>Inteke systems</li><li>Life support systems</li></ul>
Almebie warheeds 1901	Airborne reder	Air circuit breakers 0901	Refrigerents
BT Werheads	Reconneissance cameres	BT Circuit breekers	-Refrigerating
RT Missile werheeds Rocket werheeds	RT—Airborne operations	Control equipment Electric cutouts	Sensible heet
Alming circles 1402 1901	—Aircreft equipment Air trensporteble equipment	Electric switches	—Tempereture Tempereture control
BT Meesuring instruments	Avionics	RT Air blest circuit breakers	-Thermal insulation
RT Azimuth Indicetors	Mobile equipment	Air circulation 1301 0401	Ventiletion
Eleveting mechenisms	—Portable equipment	BT Air flow	Air conditioning aquipment 130
—Fire control  Air 0401	—Redar equipment —Redio equipment	Circuletion Fluid flow	NT—Air conditioners
UF †Air bubbles	Airborne intercept rader 1709	Gas tlow	Heet pumps Sprey eir conditioners
†Air drilling	BT Airborne equipment	RT Advection	Unit eir conditioners
NT Compressed eir	Airborne reder	Air conditioning	RT Absorbers (equipment)
Liquid eir	Radar	—Air conditioning equipment	Adsorbents
RT Atmospheric composition Corrosion environments	RT Acquisition reder Continuous weve reder	Air cooling Atmospheric circulation	Air circulation —Air cleeners
—Drilling fluids	—Doppler reder	Convectors	Air coolers
-Environments	Early warning redar	Cooling systems	Air tilters

-Aircraft Instruments

Air conditioning equipment (Con.) -Aviation tuels Aircreft doors 0103 Aircraft intercept control 1711 Air pollution control equipment Balloons †Bomb bay doors Landing gear doors Aircraft dataction Air washers Aircraft Intercaption Convoy escorts Blowers Flight tests Antiaircraft dafansa -Comprassors -Condensers (liquetiars) Unidentified tiying objects Ground controlled intercept radar Tacticel air control centers Aircraft engine cowlinge Aircraft ammunition 1901 **USE Cowlings** Aircreft Interception 1711
RT Aircraft dataction Coolant pumps Aerial minas Aircraft guns Aircraft rockets Aircraft engina oile 1108 -Coolers BT Lubricants Cooling coils Aircraft intercapt control Lubricating oils Cooling systems
Cooling towers Aircraft torpedoes Oils Antiaircrsft detense Air to air missiles Interception Aircreft engines 2111 0103 UF Aaroapace angines (aircraft) Interception probabilities
Aircraft landing 0102 Dehumidifiers Air to space missiles
Air to aurface missiles
Air to underwatar missiles -Diffusers Airplane engines Electrostatic precipitators Flaraout Enginas Evaporators Antiaircraft ammunition Landing Helicopter enginas Aircraft nuclear propulsion Compound engines Expansion valves Crash landing Antipersonnel ammunition NT -Fans Antisubmarina ammunition Antitank ammunition Ditching (landing) Instrument landing Heat distributing units Gas turbine engines Humlditiers Armor piercing ammunition Shipboard landing -Internal combustion engines -Retrigarating machinery RT—Flight manauvars
—Landing aids
Terminal air traffic control -Bombs (ordnance) Jet angines Jet propulsion Reciprocating angines Air content Fin stabilized ammunition USE Air antrainment Flechettes
-Fragmantation ammunition Air coolars 1301 BT Coolers -Water landing --Rockat engines
--Spark ignition engines
Aircraft equipment 0103 0104 -Projectilas Aircreft landing ereae 0105 RT-Air conditioning equipment Propellants Airfields Air cooling 2111 1301 Landing fields Flight decks Landing pads Retarders (devices) NT Aircraft lights
—Aircraft seats Cooling with air Shaped charges Small arms ammunition BT Cooling RT Air circulation Bomb bays Tracers (ordnance) Runways Bomb racks Ejaction seats Coolants RT Airports Training ammunition Cooling systems Landing aids -Warheads Pilot seats -Liquid cooling Taxiways Aircraft entennae 0905 -Airborna aquipmant -Retrigerating Aircreft lighte 0103 Antennas -Aircraft -Aircraft Instruments Ventilation Landing lighta Aircraft equipment Aircraft protuberances Water cooling BT Beacon antennas -Brakes (motion arresters) Luminaires Aviation lighting Air corridors -Microwava antennas Missile antennas Cockpita USE Air routes Aircreft 0103 Delcers Ejactionable capsules Navigational antannas Beacon lights Signal lights Aerospaceplanas Airplanes Spacacraft antennas Landing aids Aircraft loading piene 1505 Spherical antennaa Aircraft ermor 1904 0103 Landing gear
Aircraft tiniehee 1103 0103 Airships RT Air cergo Amphiblous aircraft -Air transportation Armor Composita armor RT Antiradar coatings
—Camouflage Antisubmarina aircraft Aircraft noise 2001 Attack sircraft Elastic waves Mechanical waves Lightwaight armor -Finishes Bomber aircraft Boostglida vehiclas Cargo aircraft Transparent armor -Protectiva coatings Rain rapellants

Aircreft tire control 1905

BT Fira control Noise (sound) Aircraft cabins 0103
Enclosed areas in aircraft for cargo, passengers, or crew; for the space Sound waves Carrier based aircraft Commercial aircraft Compound helicopters Aircraft propeller noise Jet aircraft noise Aircraft guna provided for the pilot see Cockpits Sonic boom -Cockpits Antiaircraft tire control Drone aircraft Aerodynamic noise Pressurized cabins Bomb ejectors Electronic aircraft Engine noise Aircraft carriere 1310 BT Combatant ships Bombing computers Gun tire control Aircreft noess 0103
RT—Aerodynamic contigurations Fighter aircraft Flying boats Naval ships Aircreft firee 0102 1312 Flying platforms -Airframes Ships BT Firas General aviation aircraft Fuselages Warships Flight decks -Aviation accidents -Gliders Nose wheels Aviation sefaty
Aircreft flaree 1901 1502 Ground affect machines Aircraft nuclear propulsion 2106 Military air tacilities Helicoptars 0103 Hypersonic aircraft Hypersonic gliders Nuclear powared ahips Flares Aircraft reactors
Nuclear propulaion
Aircraft engines Aircraft collisione 0102 Pyrotechnics Jet aircraft Accidents Aircraft fuels Military aircraft
 Observation aircraft
 Parasita aircraft Aviation accidents **USE Aviation tuals** Aircraft panele 0103 Collisions
Collision avoidance Aircraft gune 1906 0103
BT Guns (ordnance)
RT Aircraft ammunition
Aircraft detense BT Panals RT—Honeycomb structuras
—Sandwich atructures
Aircraft propeller noise 2001 Passenger aircraft
Patrol aircraft Collision research Aircraft control Periscoptera **USE Flight control** Aircraft fira control Aircraft noise Elastic waves Pilotiess aircraft Aircraft crash equipment 0105 Aircraft industry 0503 0103 BT Aerospace Industry Industries Reconnaissance drone aircraft Rasearch aircraft 1312 Machanical waves Noise (sound) Crash vehicles Rocket planes Ambulancas RT-Aircraft Sound waves Rotary wing aircraft Seaplanes Short takeoff aircraft -Aviation accidents Aviation aataty Aircraft instruments 0104 RT Aircraft propellers Airspeed indicators
Angle of attack indicators Aircreft propellere 0103 Crash landing Airscrewa Airfolis Propallars Submarsibla aircraft Fire axtinguishing agents Fire tighting vahicles Artificial horizon BT -Suparaonic aircraft Supersonic transporta Ground poaltion indicators Ground speed Indicators -Motor trucks Recovery vehicles Survaillanca drones Aerodynamic configurations Gyrohorizon Aircraft propellar noise Counterrotating propellars Tactical aircraft Salvaga Radio altimatars Tailless aircraft
Tandem rotor helicoptera Aircreft defense 0102 1503 Stall warning indicators Turn and bank indicators Duai rotation propellars Protection of aircraft RT Aircraft guns Aircraft rockets Propeller struts Shrouded propellars Tanker aircraft Target drone aircraft
Tilt wing aircraft
Towing aircraft Vartical speed indicators -Aircraft Slipstream Evasive action Aircraft equipment
 Altimeters
 Attitude indicators Variable pitch propellars Aircraft datection 1711 Aircraft protuberencee 0103
Componants mounted axtarnal to the Training aircraft
Transonic aircraft
Transport aircraft Detection Airborna datactors
Aircraft intercept control
Aircraft interception Automatic pllots a*irfra*ma Troop carriar helicopters **Drift Indicators** BT Protuberances Flight control
-Flight Instruments -Aerodynamic contigurations Aircraft sntannaa Utility aircraft -Vertical takeoff aircraft Antiaircraft defense -Water takeoff and landing aircraft Antiaircraft tire control Horizontal Indicators Indicating Instruments Machmeters Weather reconnaissance aircraft -Aerospace Industry Ground based datectors Intrared detection ECM poda External stores -Aircraft aquipment Optical radar Navigational aids -Fairings Aircraft Industry Radar detection Radio direction findera -Fuel tanks

Vartical Indicators

Shipborna datectors

Housinga

Aircraft protuberancas (Con.)	Air embolism	-Stabilizars (fluid dynemics)	Air intelligence 1504
Jettisoneble fuel tanks	USE Aeroembolism	Streemlining	BT Intelligence
Nacelles Pitot tubes	Air entrained concretes 1102 1303	Thickness retio	Militery intalligence
Radomes	BT Concretas RT Air entreining agents	Treiling edgas —Venes	RT Army intelligence Counterintalliganca
-Shelis (structurel forms)	Air entreining agains Air entreining cements	Wedges	Naval intalliganca
Struts	Air entraining agents 1107	Air torce 1503	Air knife coaters
Aircraft reactors	RT Admixtures	BT Militery organizations	USE Air knifa coating
USE Aircreft nuclear propulsion Aircraft rescue boats 0607 1310	Air antrainad concretes	RT Armad forces reservas  Air force bases	Air knite coating 1308 UF Air knife coeters
UF Cresh rescue boats	Air entreining cements  —Foeming egents	USE Militery eir fecilities	BT Coeting processes
BT Boets	Surfectents	Air force budgets	RT Doctor bledes
RT—Rescue aquipment	Air entraining cements 1102 1303	USE Defense budgets	Air knives 1309
Aircraft rockats 1907	BT Cemants	Air force operations 1507	RT Doctor bladas
BT Rockets RT Aircraft emmunition	Ceramic cements Hydraulic cements	BT Military operations	Air ianes USE Air routes
Aircreft defense	Portland camants	RT—Airborne operations Air force personnel 0509	Air lift (materials handling)
Air to air missiles	RT Air entreined concretas	BT Militery personnel	USE Ges lift
Air to surfaca missilas	Air antreining egents	Parsonnal	Airlift (transportation)
Folding fin rockats Aircraft saats 0103	Mesonry cemants Air entrainment 0704	RT Flight crews	USE Air trensportetion
BT Aircreft aquipment	UF Air content	Pilots (parsonnal)  Air torce procurement 1505	Airiiners USE Commerciel aircraft
Seets	BT Entreinment	BT Acquisition	Air lines (conduits)
NT Ejection seets	Airfield arrasting gear 0105	Armed forces procurement	USE Pnaumetic lines
Pilot seets RT Safaty balts	RT—Landing eids	Government procurament	Airmaii
Aircraft skis 0103	Airfields	Procurement 1406	USE Mail
BT Skis	USE Aircraft landing ereas Air tilters 1311	Air force research 1406 BT Militery research	Air masses 0402
NT Hydroskis	BT Air claanars	Air torce training 0509	RT Atmospharic circulation Atmospheric disturbances
RT Landing geer	Cleaners	BT Education	Cold fronts
Aircraft torpedoes 1908 UF Aeriel torpedoes	Fluid filters	Military treining	Synoptic mataorology
BT Torpadoes	Ges filtars Seperetors	RT Bombardier training	Warm fronts
RT Aircraft emmunition	RT —Air conditioning equipment	Airframe bearings 0103 1309	Weether forecesting
Antisubmerine ammunition	-Air Intakes	BT Baarings Airframes 0103	Airmobile operations 1507 UF Air cevelry operations
Drop tests (weepons)	Air pollution control equipment	NT Missila airframas	BT Airborna operations
Torpedo leunching Aircraft windows 0103	Air washers Demisters	RT—Aerodynamic configurations	Militery operations
BT Windows	Dust collectors	Aircreft noses	Air motors
RT Canopias	Dust control	Aircreft protuberencas Cenopies	USE Pnaumetic motors
Laminated glass	Dust filtars	-Control surfaces	Air na vigation 1707 BT Navigation
Windshlelds  Aircrews	Precipitetors Protactive mesks	Fuselages	NT Tacan
USE Flight crews	—Vantilation	Lending geer	Tarrain avoidance
Air curtains 1313	Air tiow 2004	Tail assemblias —Wings	VHF omnidirectional ranga
RT—Doors	BT Fluid flow	Air turnaces 1309	RT Air route treffic control Calestial nevigetion
Air cushion vehicles	Gas flow	Operate neither with a controllad	Daad rackoning
USE Ground effect mechines	NT Air circuletion RT Pneumetic lines	etmosphere nor under e vacuum	Doppler navigetion
Air detense 1503 Preventing or minimizing affacts of	Ventilation	BT Furneces	<ul> <li>Hyparbolic navigation</li> <li>Inertiel nevigation</li> </ul>
attack by aircraft or missiles	Airfolis 0103	RT Air heeters Revarberatory furnacas	Loran
NT Antiaircraft defanse	NT Aeriel rudders	Sintering furnaces	Magnetic nevigation
—Antimissila dafanse Aree defanse	Ailerons Aileron tebs	Werm eir heating	-Navigational eids
Launch dafanse	Aircreft propellers	Air gaps 0901	Radar navigation —Redio nevigetion
Midcourse defense	Cruciform wings	UF †Expulsion geps RT Circuit protection	Shoran
Point dafanse	—Delte wings Double delte wings	Lightning arresters	—Space navigetion
Terminal defense Urben defense	Elevetor tabs	Airgiow 0401	Visuel navigation
RT Air raid shelters	Elevons	BT Electromegnetic radiation	Air navigational charts USE Navigetional charts
Camouflege	—Flaps (control surfecas)	Light (visible radiation) NT Dayglow	Air nuclear explosions
Civil defense	Folding rotors Folding wings	Gaocoronal amissions	USE Aariel axplosions
—Deception Eerly werning systams	Jet powered rotery wings	Nightglow	end Nuclaer explosions
Fallout sheltars	Laeding adga slets	Twilight glow	Air operations
-Netional defanse	Low drag airfoils	RT Aeronomy —Auroras	USE Airborna oparations  Air permeability
Air defense early warning systems	Perewings Ractanguler wings	Chamiluminascance	USE Permeability
USE Early warning systems  Air depolarized batteries	Ring wings	-Earth etmosphera	Airpiane engines
USE Metel air bettarias	—Rotery wings	Raylaigh scattaring Sky brightness	USE Aircraft anginas
Air drilling	Rudder tebs	Air haaters 1301 1309	Airpianes 0103
USE Air	Slotted fleps Supersonic airfoils	UF Air prehaaters	Generel studies of fixad wing aircraft; for specific types saa undar Aircraft
and Drilling	—Swept wings	Blast furnace stoves	UF Aaroplanas
Air drop containars 1304 BT Containers	—Tabs (control surfaces)	RT Air furnacas	Fixad wing eircreft
Air drop operations 1507 1505	Thin wings Tilt wings	Blest furneces Ges heeters	BT Aircreft
UF Aeriel resupply	Transonic eirfoils	Spece heeters	Air pollution 1302 UF Atmospheric pollution
BT Airborne operations	Twisted wings	Warm air haating	BT Pollution
Air trensportetion	Verieble incidence wings	Air intakes 2110	RT Aerobiology
Transportetion NT Free dropping	Verlable sweep wings Varying sweep wings	UF Air scoops Duct inlats	—Aerosols
High valocity drop	-Wings	BT Inteke systems	Airborna wastas Air conditioning
Low velocity drop	RT—Aerodynemic configurations	NT—Engine inlets	Air pollution control aquipment
RT—Aeriel delivery Aeriel dalivary conteinars	Camber	Hypersonic inlets	—Ashas
Cergo aircraft	—Control surfaces     Elavetors (control surfaces)	Jat angina inlats Ramjet inlets	Atmosphere contamination control Atmospharic composition
-Cargo transportetion	—Fins	Subsonic inlats	Coal tar
Drop zones	Flat plata modals	Supersonic Inlets	—Combustion products
	Hamispharas	Turbojat inlets	Crenkcesa fumas
Air ejectors 1309	Hydrofoils Leeding adges	Wing Inlats RT—Air claenars	—Drops (liquids) —Dust
BT Ejactors	Lift	Air filtars	Dust control
Metarlals handling equipment	Lifting bodias	Ducts	—Exheust emissions
RT Steam jet apparetus	Propeller biedes Spharas	Scoops Vantiletors	—Exheust gases —Exhaust systams
—Vecuum pumps		vantiletors	—Exitation by Statilis

Air pollution (Con.)	Air route traffic control 1707	Terminel eir traffic control	Alarms
Fellout Flue dust	Control of eir treffic between tarminals BT Air traffic control	RT Airports	USE Warning systems
Fiue geses	Treffic control	Airport surveillence reder Airport towers	Albedo 0401 2006 NT Nautron elbedo
Fly ash	RT—Air nevigetion	Air traffic	RT—Cosmic rays
—Fumes	Air routes	Collision avoidence	-Opticel properties
Haze —Industrial wastas	Flight peths Flight piens	Flight control Flight peths	Raflactance
-Odor control	Tarminel eir treffic controi	Glide peth lending systems	Raflectivity —Soler redietion
Odors	VHF omnidiractional range	-Landing elds	-Surfece properties
-Oxidizars	Air scoops	Military air facilities	Albinism 0605
—Pesticides Polien	USE Air Intekes	Tacticel air control centers Trensportetion manegement	BT Hareditary diseases
Smog	Airscrews USE Aircreft propellers	Air traffic controllers 0509	Integumantery diseeses RT—Metebolic disaesas
Smoke	Air sea interactions	BT Personnel	Albite 0807
Smoke abatement	USE Air weter Interections	RT —Avietion personnel	BT Feldspers
Soot Tamparatura Invarsions	Air sea rescue 0607	Air transportable equipment 1505	Plagiociase
-Weste disposai	BT Rescue operations	RT—Airborne equipment —Airborna oparations	Silicete minerals
Wind (metaorology)	RT Search end rescue Search theory	Mobile equipment	Albumins 0601 NT Serum albumin
Air pollution control equipment	Submerine rescue	-Porteble equipment	Albuminuria 0605
1302	Airships 0103	Air transportation 1505 0102	RT—Urogenitel diseeses
RT Afterburners —Air cleeners	UF Blimps	UF Aerospece trensport operations Airlift (transportation)	Alcaligenes 0613
—Air conditioning aguipment	Dirigibles	BT Transportation	BT Achromobectarecaee
Air filtars	BT Aircraft RT—Belloons	NT —Aerial delivery	Bacteria Eubectarialas
Air pollution	Gondoles	Aeromedical evacueting	Aiciad®
Air washers	inflatabla structures	—Air drop oparations	USE Aluminum alloys
Atmosphere contamination control Cyclona separators	-Militery eircraft	Free dropping High velocity drop	Alcoholates 0703
Demisters	-Observation aircreft	Low velocity drop	UF Aikoxidas
Dust collectors	Air sickness	RT Air cergo	†Aluminum Isopropoxide
Electrostetic precipitators	USE Motion sickness  Air siides	Aircreft loeding plens	RT Oxygan organic compounds
Scrubbers	USE Gravity conveyors	Air traffic	Alcoholism 0510 0605 RT Behevior disordars
Spececraft environments Airports 0105	end Pneumatic conveyors	Cargo trensportation Civil engineering	Cirrhosis
Civilian eirports and landing fialds	Airspace 0102	Commarcial trensportation	Drug addiction
UF Air terminels	RT Air routas	Common cerriers	Gastritis
RT-Aircreft lending ereas	Boundaries	Helicopters	Korsakoffs syndrome
Airport towars	Flight peths Airspeed 0102	Interstete transportation Intrastete trensportetion	—Mantal disorders Nutritional cirrhosis
Air treftic control Aprons	Speed of a body reletive to the eir in	Mass transportetion	Nutritional deficiancias
Avietion lighting	which it movas	-Military transportation	—Nutritional daficiency diseasas
Hengers	BT Velocity	Pessengar transportation	Pencraatitis
Heliports	RT Ground speed	Patroleum trensportetion	Psychopathology —Psychoses
—Lending eids	Wind valocity	—Transport eircraft  Air warfare	Alcohol oxidoreductases 0601
Militery air tecilitias Runweys	Airspeed Indicators 0104 BT Aircreft Instruments	USE Aeriel werfera	BT Enzymes
Taxiweys	Flight instruments	Air washers 1309	Oxidoreductasas
Terminal eir treffic control	Maasuring instruments	BT Air claanars	Alcohols 0703
Airport surveillance radar 1707	Speed indicators	Cleaners	For specific compounds consult the
1709	RT—Anemometers	RT Air conditioning —Air conditioning equipment	ralatad terms RT—Acyclic elcohols
BT Landing alds	Drift indicetors Ground speed indicators	Air filters	Arometic alcohols
Redar RT—Air traffic control	Hot wire enemomaters	Air pollution control aquipment	Carbinols
Continuous weve rader	Machmeters	Dehumidifiars	-Cycloaliphetic elcohols
Ground controllad approach radar	-Navigationel elds	Dust collactors Dust control	—Giycols —Monohydric alcohols
—Pulse redar	Pitot tubes Velocity measurement	Humidifiers	Oxygen orgenic compounds
Rader scenning Reder trecking	Venturi metars	Humidity control	—Phanois
—Seerch redar	Airstreams	—Separators	—Polyhydric alcohols
Airport towers 0105	USE Atmospheric circulation	Washars (cleeners)	—Starols
BT Towers	Air surveillance 1504	Air water interactions 0803 0401 UF Air sae Interections	Alcoholysis 0703 BT Chemical reactions
RT Airports	BT Survaillenca	Ocean air intaractions	Decomposition reactions
—Air treffic control  Heliports	Air terminals	See eir Intarfaca	Solvolysis
Militery eir facilities	USE Airports Air to air missiles 1604	RT Atmospharic composition	Aldehyde lyases 0601
Terminal air treffic control	BT Missiles	—Evaporation	BT Enzymas
Air preheaters	RT Aircraft emmunition	—Interfaces Merine etmospheras	Lyases NT Aidolese
USE Air heeters	Aircreft rockats	—See breezes	Aldehyde polymers 0703
Air purification	Antiaircraft missiles	See stetes	UF Pereformeldahyda
USE Air conditioning	Air to space missiles 1604 BT Missiles	—Soler rediation	NT Pereldehyda
Air raid shelters 1313 1503 BT Shaltars	RT Aircreft emmunition	Waethar forecasting	Aldehydes 0703
RT—Air datanse	Air to surface missiles 1604	Airways USE Air routas	NT Aceteldahyda
Civil defense	BT Missilas	Airy differential equation	Acroleins —Acyclic eldehydes
Fellout sheiters	RT Aircreft emmunition	USE Airy function	-Arometic eidehydes
-National dafanse	Aircraft rockats	Airy function 1201	Banzaldahydes
Air reconnaissance USE Aarial raconnaissanca	Antitank missiles  —Bellistic missiles	UF Airy differential aquetion	Cycloaliphetic aldahydes
Air resistance 2004	Air to underwater missiles 1604	BT Analysis (mathematics) Complax variablas	Formeldahyda Furfurels
RT Aarodynemic heeting	BT Missiles	Functions (mathemetics)	Veniilin
—Drag	RT Aircreft emmunition	Special functions	RT Hydrazonas
Falling bodies	Antisubmarina missilas	Aisles	Oxygen organic compounds
Fiuld friction	Air towed sonar 1701 BT Soner	USE Pessageweys	Alder wood 1112
Skin friction Straamlining	Towed sonar	Alanines 0703 0601	BT Herdwoods Wood
Air routes 0102	Air traffic 0102	UF Aipha elenine Bete elenine	Aldolase 0601
UF Air corridors	BT Traffic	BT Amino ecids	BT Aldehyde lyeses
Air lanes	RT Air routas	Cerboxylic acids	Enzymas
Airways	—Air treffic control	Organic acids	Lyeses
RT Air route treffic control Airspece	—Air trensportation Flight plens	NT Azesarina Phenylelenine	Aldosterone 0601 0616 BT Adrenel cortex hormonas
Airspece Air treffic	Air traffic control 1707	Serine	Corticostaroids
Flight peths	BT Traffic control	Sulfanilic acid	Hormones
Flight plens	NT Air route traffic control	RT—Alphe emino carboxylic ecids	Steroids

Aldrin 0703 0606 Topological groups Vectors (mathematics) Snow Hexanes Chlorine organic compounds Allphatic acid esters 0703 Haxenes Chlorohydrocarbons Vector spaces Cycloaliphatic acid esters Isoprene Halohydrocarbons RT Banach algabras Methane Fatty acid esters Naphthalena compounds -Boolaan algebra Esters Nonana - Coordinates RT Insacticides -Acetates Octanes Alexie 0510 0605 -Functions (mathematics) Acetoacetates Acrylatas Pentanes Steenrod algebra Aphasia BT Pentenas Speach disorders Algebraic equations Adipates Propana RT Reading USE Theory of equations Amyl acetates Propylene Butyl acetates Butyratas Alexin Algebraic function theory 1201 Allphatic compounda 0703 USE Complament (biology) Algebra For specific compounds consult the Caproates Field theory (algebra) Alfven waves related terms USE Magnetohydrodynamic waves
Aigee 0603
BT Plants (botany)
NT Chlamydomonas Citrates Algebraic geometry 1201 RT-Aliphatic acid astars Crotonates -Aliphatic acids -Aliphatic hydrocarbons -Organic acids Algabra Ethyl acatata Fluoroacatates Geometry NT Algebraic varieties Formatas Chloralla Cusps (mathematics) Shaavas (mathematics) Organic compounds **Fumarates** Chlorophyta Oxygen organic compounds Glutarates Algebraic number theory 1201 -Chrysophyta Phosphorus organic compounds Lactates Cyanophyta Selenium organic compounds Sulfur organic compounds Algebra Lauratas Diatoms Number theory Lecithin Chinase ramaindar theorem Primitive roots Dinoflagellata Unsaturated organic compounds Linoleates Euglana Aliphetic hydrocerbons 0703 Linolenates Quadratic forms Euglanophyta Hydrocarbons with no benzene rings Malatas Fucus Abelian fields BT Hydrocarbons Maleates -Phaeophyta Analytic number thaory Malonatas Acatylana —Field theory (algebra) Pyrrophyta Aliphatic acyclic hydrocarbons Methacrylates Rhodophyta Galois theory Aliphatic polycyclic hydrocarbons
 Aliphatic polyene hydrocarbons Naphthenates Gaometric number theory Agar Olastas Algicides Idaal thaory Oxalates Alkanas -Aquatic biology -Polynomials **Palmitates** -Alkane hydrocarbons Aquatic microbiology Algebraic topology 1201 -Alkyne hydrocarbons Propionates Fouling organisms Geometry Allana Sebacates Funal Topology Staaratas Butadienes Lichens Homology and cohomology theory Homotopy theory Succinates Butanas Phytoplankton Tartrates Butanes Scum Knot theory Triacetin Camphane Slime Links (mathematics) Vinyl acatata Cycloalkane hydrocarbons Thermophiles Sheaves (mathematics) Steenrod algebra Aliphatic compounds Cycloalkene hydrocarbons Algebre 1201 -Glycerides Cycloalkyne hydrocarbons Abstract algebra Combinatorial topology -Lipids Cyclobutane Classical algebra -Diffarential topology Pyruvates Cycloheptatriene compounds Modarn algabra Abelian fields Algebraic verieties 1201 Allphetic ecida 0703 Cyclohexana Algebra Algebraic geometry Cycloaliphatic acids Cyclohexena Abelian groups BT Organic acids Acatic acid Cyclopentane Algabraic function theory Geometry Cyclopentene
-Cyclopolyana hydrocarbons -Algebraic gaomatry -Algebraic number theory Aigleides 0606 Acrylic acids BT Pesticidas Adipic acid Cyclopropana Algebraic varieties RT-Algae Butyric acid Caproic acid Dacanas Automorphisms Alginetes 0703 BT Carbohydrates Ethane Binomlals Caprylic acid Ethylana Canonical forms Esters Cinnamic acid Haptanas Chinese remainder theorem Glycosidas Citric acid Haptenes Circulant matrices Alginobecter Crotonic acid Haxanas Cubic equations USE Entarobacteriacaaa Fatty acids Formic acid Hexenes Cusps (mathematics) Alginomonas USE Pseudomonadaceae Isoprana Determinants Fumaric acid Eiganvaluas Mathana Glutaric acid Lactic acid ALGOL 0902 Nonana Eigenvactors Procadure oriented languages Octanes -Endomorphisms Extarior algebra Linoleic acid Programming languages Pantanes Linolenic acid Fiald theory (algebra) Algorithmic lenguege Pentanas Malaic acid USE Algorithms
Algorithms 1201
UF Algorithmic languaga Finite groups Propane Malic acid Propylana Free groups Malonic acid Galois theory Squalene Methacrylic acid Myristic acid -Group thaon Mathematical logic Stilbenes Homological algebra Styrene Metamathematics Naphthenic acids RT—Computer programming
—Computer programs Homomorphisms Aliphatic compounds Oleic acid Ideal theory Aromatic hydrocarbons Oxalic acid Incidence matrices Integral domains Foundations of mathematics Allphetic polycyclic hydrocerbons Palmitic acid -Numarical analysis 0703 Propionic acid -Isomorphisms Allenetion 0510 RT Interparsonal relations Personality BT Aliphatic hydrocarbons Sabacic acid Stearic acid Lia algabras -Linaar algebra Hydrocarbons Camphane Succinic acid Linear algebraic aquations Social psychology RT-Aromatic polycyclic hydrocarbons Tartaric acid Thioacetic acid Linear transformations -Matrices (mathematics) Aligning Aliphetic polyene compounds **USE Alignment** 0703 Undecylenic acid Matrix norms Alignment 1407 Compounds with two or more Valaric acid Modulas (mathematics) Monoids ethylanic bonds Aligning Machanical alignment Aliphatic compounds Pyruvates Multiolefinics -Multillnaar algebra -Aliphatic polyana hydrocarbons Allana Misalignment Allphetic ecyclic hydrocerbons -Nonlinear algebraic equations Orderad rings Adjusting 0703 Claarances Allana compounds Pracadance matricas BT Aliphatic hydrocarbons Collimation Butadienes Prima factors Hydrocarbons Corraction Cyclobutadiene compounds Acatylena Primitiva roots -Fitting **Ouadratic equations** Aliphatic polyene hydrocarbons Cycloheptatriana compounds -Oriantation Cyclohaxadiane compounds **Ouadratic forms** Allene Placing Positioning Cyclooctatetraene compounds Butadienas Quartic aquations Cyclopentadiana compounds -Cyclopolyene hydrocarbons -Ring thaory Setting (adjusting) Scalar product Butanas Straightening -Dianas Samigroup theory Stochastic matrices -Cyclopolyana hydrocarbons Alignment cherts Decanes Ferrocenes USE Nomographs Tansor products Ethane Isoprene Allmentetion 0812 Tansors Ethylene Squalene Test matrices Ablation Haptanes Cycloalkena compounds -Thaory of equations Ica formation Haptanas Unsaturated organic compounds

Aliphetic polyene hydrocerbons	Aikeline electrolytes 0704	Allene	NT Acetylene
0703	BT Electric conductors	Butadienes	Cycloelkyne hydrocerbons
Hydrocarbons with two or more	Electrolytes	Butenes	RT Alkene alkyne compounds
efhylenic bonds BT Aliphetic ecyclic hydrocerbons	RT Bettery electrolytes Fuel cell electrolytes	Camphene —Cycloelkene compounds	Allene 0703 UF Propediene
Aliphatic hydrocerbons	Aikeline phospheteses 0601	-Cycloelkene hydrocerbons	UF Propediene BT Aliphatic ecyclic hydrocerbon
Aliphetic polyene compounds	BT Enzymes	Cyclobutadiene compounds	Aliphetic hydrocerbons
Alkene compounds	Esterases	Cyclobutene compounds	Aliphetic polyene compounds
Alkene hydrocerbons Hydrocerbons	Hydrolases Phosphateses	Cycloheptatriene compounds Cyclohexediene compounds	Aliphetic polyene hydrocarbo
Unsaturated hydrocarbons	Alkeline rocks	Cyclohexene	Alkene compounds Alkene hydrocerbons
NT Allene	USE Besic rocks	—Cyclohexene compounds	Allene compounds
Butedien <b>e</b> s	Alkelinity 0704	Cyclooctatetreene compounds	Dienes
—Cyclopolyene hydrocerbons	UF Basicity	Cyclopentediene compounds	Hydrocerbons
Isoprene Squelene	Ceusticity	Cyclopentene —Cyclopentene compounds	Unsatureted hydrocerbons
RT—Dienes	BT Chemical properties	-Cyclopolyene hydrocarbons	Aliene compounds 0703
Unsaturated organic compounds	RT Acidity Buffers (chemistry)	Dienes	Compounds with at least one allen group
Allzerin 0703	pH	Ethylene	BT Aliphatic polyene compounds
BT Anthrequinones	Alkelinity control	Ferrocenes	NT Allene
Arometic ketones	USE pH control	Heptenes Hexenes	Allergenic extrects 0615
Ketones Quinones	Alkeii resistence tests 1402	Isoprene	UF Skin test egents
RT — Dyes	BT Corrosion tests	Pentenes	BT Biological extracts
Aikeii eggregete reections 1303	RT Acid resistance tests Alkelolds 0703	Propylene	Diagnostic egents Drugs
1102	Nitrogenous plant products that are	Squelene	Allergic diseases 0605
BT Cement aggregate reactions	physiologically ective	Stilbenes Styrene	UF Allergies
Chemical reections	NT Atropine	RT Alkene elkyne compounds	BT Immunologic diseases
RT—Aggregates —Cements	-Belledonne elkeloids	Unsaturated orgenic compounds	NT —Allergic skin diseases
Concrete durability	—Cinchone Coceine	Alkene hydrocerbons 0703	Contact dermetitis
Concretes	Coceine	Hydrocarbons with et least one	Drug ellergies Food allergies
—Deterioretion	Colchicine	ethylenic bond UF Olefins	Hay fever
Alkelles 0704	Curere	BT Aliphetic hydrocerbons	RT Anephylactic shock
UF Caustics RT Corrosion environments	-Curare elkaloids	Alkene compounds	Asthme
Sodium hydroxide	Emetine —Ergot elkeloids	Hydrocerbons	—Bites end stings Immunity
Alkali gless 1102	Ergotamine	Unsaturated hydrocerbons NT—Aliphetic polyene hydrocarbons	Immunology
UF Lime gless	Hyoscyamine	Allene	Allergic rhinitis
Lithle gless	Morphine	Butadienes	USE Hey fever
Sode lime gless	Noscepine	Butenes	Allergic skin diseeses 0605
BT Glass RT Glasswere	-Opium elkaloids Papeverine	Camphene	BT Allergic diseases
Aikell metei compounds 0702	Quinidine	—Cycloelkene hydrocarbons Cyclohexene	Immunologic diseases
For specific compounds consult the	Quinine	Cyclopentene	Integumentary diseases Skin diseeses
releted terms	Reserpine	-Cyclopolyene hydrocarbons	NT Contact dermatitis
UF Group 1A compounds	Scopolamine	Ethylene	RT Angioneurotic edeme
RT—Cesium inorgenic compounds	Stremonlum Strychnine	Heptenes	Atopic dermatitis
Frenclum compounds —Lithium inorgenic compounds	Thebeine	Hexenes Isoprene	Pruritus Urticaria
—Potessium Inorgenic compounds	Theobromine	Pentenes	Allergies
-Rubidium compounds	Tubocurerine	Propylene	USE Allergic diseases
—Sodium inorganic compounds	RT—Drugs —Medicinel plents	Squelene	Alleys
Alkell metels 0702	Nitrogen orgenic compounds	Stilbenes	USE Passageways
BT Metels NT Cesium	Tropanes	Styrene RT Alkene alkyne compounds	All inertiel guidence 1707
NT Cesium Frencium	Alkelosis 0605	—Terpene hydrocarbons	BT Inertial guidence
Lithium	RT Hyperventiletion	Alkoxides	RT Celestiel guidance Injection guidance
Potessium	—Metebolic diseeses     —Respiretory diseeses	USE Alcoholetes	Preset guidance
Rubidium	Aikanes 0703	Alkoxy compounds 0703	Spacecraft guidance
Sodium	UF Pareffins	RT—Ethers	Alloceting
Alkeline betterles 1003 BT Electric batteries	Satureted hydrocerbons	Alkyd resins 1109 BT Condensation resins	USE Allocations
RT Nickel cadmium betteries	BT Aliphatic hydrocerbons	Polyester resins	Allocetion models 1202
Primary betterles	Hydrocarbons	Thermosetting resins	BT Mathematical models Operations research
Storege betteries	NT Butanes  —Cycloelkene hydrocarbons	Aikyletion 0703	RT Dynemic progremming
Wet cells	Cyclobutene	BT Chemical reactions	-Linear progremming
Alkeline degreesing	Cyclohexene	NT Ethyletion	Nonlineer progremming
USE Degreesing Alkaline earth compounds 0702	Cyclopentene	Methylation RT—Addition reactions	Allocations 1505 0503 UF Allocating
For specific compounds consult the	Cyclopropane Decanes	Dealkyletion	Assignments
related terms	Ethane	Etherificetion	RT Accounting
UF Group 2A compounds	Heptenes	Friedel-Crefts reections Refining	-Allowances
RT—Alkeline eerth oxides	Hexenes	—Substitution reactions	Appropriations
Berium inorgenic compounds     Beryllium inorgenic compounds	Methane	Alkyi benzenes	Budgeting —Cepitel
-Celcium Inorganic compounds	Nonene Octenes	USE Arometic monocyclic hydrocarbons	Cost centers
-Megnesium Inorganic compounds	Pentenes	Alkyl bromides	Distributing
Redium compounds	Propane .	USE Bromoalkenes	-Estimetes
—Strontium compounds	Alkeptonurie 0605	Alkyi chlorides	—Expenses
Alkeline earth metels 0702 BT Metals	BT Hereditary diseases	USE Chloroelkanes  Alkyl helides	Production allowables Production rete
NT Berium	Metabolic diseases Alkene eikyne compounds 0703	USE Haloelkenes	Proration
Beryllium	RT Acetylene	Alkyne compounds 0703	-Regulations
Celcium	—Alkene compounds	Compounds with at leest one	Supplying
Magnesium	-Alkene hydrocerbons	acetylenic bond	Allophanates
Radium	—Alkyne compounds	NT Acetylene	USE Carbamates
Strontium Alkeline earth oxides 0702	—Alkyne hydrocerbons Butedienes	—Alkyne hydrocerbons Cycloalkyne hydrocarbons	Aliotropes USE Allotropy
BT Oxides	Cycloelkyne hydrocarbons	RT Alkene alkyne compounds	Ailotropy 2002 0704
NT Berium oxides	Unseturated orgenic compounds	Unsetureted organic compounds	UF Allotropes
Beryllium oxides	Aikene compounds 0703	Alkyne hydrocarbons 0703	RT Alpha iron
Celcium oxides	UF †Crotoneldehyde	BT Aliphetic hydrocerbons	Austenite
Magnesium oxides	†Mesityl oxide NT—Aliphetic polyene hydrocarbons	Alkyne compounds Hydrocerbons	Crystal structure Delta iron
Strontium oxides RT Alkeline eerth compounds	—Aliphetic polyene hydrocarbons     —Alkene hydrocerbons	Unsatureted hydrocerbons	Ferrite
		,	The state of the s

Iron alloys Allotropy (Con.) Gallium containing alloys Cystina Gold alloys Gold containing alloys Staals Ethionina Abrasion resistant steals
Austenitic stainlass ataais Phase diagrams Glutamic acid Phase transformations Hafnium alloys Hafnium containing alloys Glutamina Allowable capacity Boron intansified staeis Glutaric acid USE Production allowables Hardeners Chromium molybdenum steels Glycina Haat resistant alloys and Production rate Chromium steels Histidine Chromium vanadium ateeis Hydroxyproline Isoleucina Allowance lists 1505 Heet treatment Hydrogan containing elloys RT—Allowancas Class 2 (A) supplias Copper steels Indium alloys Corrosion rasistant steels Laucina Indium containing alloys Lysina Mathionina Class 2 supplies Dia staals Elactricai steeis intarmediata phasas Intarmatallics General military supplias Farritic stainlass steels Phanylaianina initial provisioning Allowancas 1505

Excludes depletion allowencas
NT Clothing allowances
RT Allocations Iridium alloys Free machining steels Serina Iridium containing ailoys Heat resistant ateels Threonine Iron alloys High alloy steels Tryptophan Laadad staals Tyrosina Lanthanum alloys Low alloy staals Valina Allowance lists Lanthanum containing alloys Manganasa steels RT-Alaninas Claarancas Compansation Maraging steels -Paptides Laad alloys Lead containing alloys Martansitic stainlass steels Alphabets 0502 0507 Payment Molybdanum steels Nickal chromium molybdanum Liquid phases Brailla -Precision Lithium alloys -Coding Production control steels Lithium containing alloys Low expansion alloys Production rate -Symbols Nickal chromium steels Alpha bombardment Productivity Magnesium alloys Nickal cobalt staals -Regulations USE Alpha Irradiation Nickel molybdenum steals Magnasium containing alloys Time standards Alpha counters Nickal steels Magnatic alloys USE Alpha particle datactors
Alpha cross sactions 2006
BT Nuclear cross sections Tolerancas (machanics) Manganesa alloys Manganese containing alloys Pracipitation herdening staals Work massurament Prastrassing steels Rasulfurizad steels -Work time standards Allowad time
USE Work time standards
Alloxan 0703
BT Diazines Marcury alloys Nuciaar propertias Silicon manganase steels Mercury containing alloys Matal Industry Alpha decay 2008 BT Alpha particle reactions Sillcon steels Stainlass steels Matallography Nuclear reactions Radioactive decay Titanium staals Metalloid alloys Hatarocyclic compounds Tool staals Matalloids RT Emission
Alpha Iron 1106 Nitrogen hatarocyclic compounds Tungstan steels Metallurgical analysis Nitrogan hetarocyclics with 2 N Carbon ataals Matais Pyrimidinas High strangth steels Allotropy Mixtures -Ketones Ordnanca steels Dalta iron Molybdenum containing elloys Alloy cast Iron Farrita Nickel alloys Structural steels Alloy systems USE Alloys **USE** Cost iron Niobium conteining alloys Alloying 1308 1106 RT—Intermetallics —Matalloids Phase transformations Nonmetals Steel constituents Alluvial deposits Osmium containing alloys Alpha Irradiation 1808 2008 Palladium alloys
Palladium containing alloys USE Alluvium -Mixing Alpha bombardmant Alluvium 0807 Phase diegrams Irradiation Phase diagrams
Phosphorus containing elloys UF Alluvial daposits Powdar metallurgy -Staal making Alpha particias RT Soils Alpha particle capture 2008 Platinum alloys -Daltas Alloy nuclear fuels 1810 Platinum containing alloys BT Alpha particle reections Nuclaer captura -Sadimantery rocks Solid alloys Plutonium alloys Plutonium containing alloys -Sedimants Fuel alloys
Metallic nuclear fuals
Nuclear fuels Nuclaar reactiona All weather aviation 0102 RT Avietion safety Potassium elloys
Potassium containing alioys Particle Interactions Alpha particle detectors 1604 All wing aircraft Solid nuclear fuels Alpha countars Maasuring Instruments Powdar matallurgy USE Taillass aircraft Dispersion nuclaar fuals Precipitation hardaning alloys BT Allyl alcohola 0703 Fissium Rare earth alloys
Rara earth containing alloys Radiation measuring Instruments Bubbla chambers BT Acyclic alcohols

Allyl chloride 0703

UF Chloropropene-3 Alloy plating 1308 BT Coating processes Rhanium containing alloys Rhodium alloys Cloud chambers Alloy powder
USE Metal powder
Alloys 1106
UF Alloy systems
Use of e more specific term is recommended; consult the terms Ionization chambers Scintillation counters Chlorine aliphatic compounds Rhodium containing alloys Chlorina organic compounds Chlorohydrocarbons Ruthenium alloys Ruthenium containing alloys Alpha particle reactions 2008 Nuclear reactions Chloropropenas Scandium alloys NT Alpha decay
Alpha particla capture
Alpha particla scattering
Alpha particles 2008 Halohydrocarbons Selenium alloys Almanacs 0301 0402 Selanium conteining alloys listed below Sigme phase RT History Alloving Almost pariodic functions 1201 Allowing
Aluminum elloys
Aluminum containing elloys
Antimony conteining alloys
Barium elloys
Berium conteining alloys Sliver alloys Emitted by nuclei UF Alphe radiation Analysis (mathematics) Silver containing elloys Sodium elloys Sodium conteining elloys Functional analysis Alphe rays Functions (methemetics)
Harmonic enelysis Bosons Cherged particles Corpuscular radiation Solid solutions Ainico 1106 Sulfur containing elloys Bese metel Tantalum conteining elloys Aluminum conteining elloys Bearing alloys ionizing radiation Technatium elloys
Tellurium conteining elloys Cobelt containing elloys Ferromegnetic materials Beryllium elloys Beryllium conteining elloys Bimetels Nuclear radiation Nuclei (nuclear physics) Iron alloys Magnetic elloys Megnetic materials Terbium elloys Stripped etoms
Alphe irrediation Tarnary systems Binery systems (materials) Bismuth elloys Brazing elloys Thallium elloys
Thallium containing alloys Cosmic reys Nickel containing alloys Deuterons Thorium elloys
Thorium conteining alloys Alopacia 0605 Cedmium elloys Cedmium containing elloys Elementary particles Integumentary diseases
—Hereditary diseases Fiux (rate) Tin alloys
Tin containing alloys Calcium alloys
Calcium containing elloys
Carium containing alloys -Flux density -Thyroid diseases High energy particlas Titanium alioys
Titanium containing alloys Alpha alanina lons Cesium alloys
Casium containing alloys **USE Alanines** -Nucleons Tungstan containing alloys Alpha amino carboxylic acids 0601 0703 Protons Radioactiva dacay Urenium alloys
Uranium containing alloys
Vanadium alloys
Vanadium containing alloys
Vanadium containing alloys Chromium alloys
Chromium containing alloys UF †Ornithina Radioactiva matarials Cobalt alloys
Cobalt containing alloys
Compositions Amino acids Radioactivity Carboxylic acids Organic acids Tritons Yttrium alloys Alpha particle scattering 2008 Zinc alloys Zinc containing alloys Arginine Alpha perticle reactions Coppar alloys Coppar containing alloys Asparegina Nuclear reactions Zirconium alloys **Eutactics** Aspartic acid Nuclaar scettering Particle interections Zirconium conteining alloys Azaserina Ferroalloys Fusible alloys Alloy eteels 1106 Citrullina Elastic scattering Gallium alloys Stael alloys Cystaina Inelastic scattaring

-Nautral rafractorias

Aluminized axplosives 1901 Alpha perticle spectroscopy 2008 RT-Copper aluminum alloys compounds -Pracipitation hardaning alloys UF †Aluminum alkyl compounds BT Nuclear radiation spectroscopy BT Explosivas Spactroscopy Aluminum copper silicon alloys Aluminum isopropoxida **Aluminizing** Alpha spectra USE Aluminum coatings Aluminum lauratas †Aluminum soaps Alpha rediation **Aluminous cements** BT Aluminum alloys Aluminum copper alloys Coppar containing alloys †Aluminum staaratas **USE Alpha particles USE Aluminata camants** -Matal alkyl compounds Alphe rays Aluminum 0702 Matal containing organic Matalloid alloys USE Alpha particles Matals compounds Silicon containing alloys Alphe spectra 2008 Aluminum isotopes RT Aluminum oxide 0702 Aluminum fluoride BT Particla spactra Cryolita Alumina USE Aluminum halidas Spectra Aluminum alkyi compounds Corundum Aluminum toll 1106 Alpha particle spectroscopy USE Aluminum organic compounds and Matal alkyl compounds Aluminum inorganic compounds Alpha spactrometers Foils (materials) Matal foils Oxidas USE Proton spectromatars Aluminum elloys 1106
Alloys in which aluminum is tha Abrasivas Matal products Alphetizing (annaaling) principal constituent
UF Alclad® Aluminum phosphete 0702 BT Aluminum inorganic compounds Raflactiva insulation USE Annaaling Aluminum helides 0702 **Alteration** Inorganic phosphatas Aluminum bromida Aluminum boron hardanars **USE Revisions** Phosphorus inorganic compounds Aluminum chlorida Aluminum fluorida Aluminum chromium hardanars Altarnating current 2003 Aluminum potessium sulfate 0702 Elactric current -Aluminum coppar alloys вт Aluminum inorganic compounds Aluminum inorganic compounds Aluminum coppar silicon alloys RT Diract currant Halidas Alums Aluminum iron hardanars Potassium Inorganic compounds Alternating megnetic field Aluminum hydridas 0702 -Aluminum magnasium alloys signature Sulfatas Aluminum inorganic compounds Aluminum magnasium silicon alloys Aluminum silicates 0702 USE AM field signatures Hydridas Aluminum manganasa alloys Aluminum nickal hardanars **Alternetives** Aluminum hydroxides 0702 Aluminum inorganic compounds Inorganic silicatas **USE Substitutas** Alumina gal Aluminum silicon alloys Silicon inorganic compounds Alternators (generators) Alumina hydrate Aluminum titanium boron Aluminum silicon elloys 1106 USE AC ganarators ВТ Aluminum inorganic compounds hardanars Altimeters 0104
BT Maasuring instruments
NT Radio altimaters Aluminum alloys Hydroxidas -Aluminum titanium hardanars Antacids Matalloid alloys Aluminum zinc alloys Silicon containing alloys Aluminum Industry 0503 1106 Aluminum zinc magnesium alloys Aluminum soeps
USE Aluminum organic compounds -Aircraft instruments Industrias Aluminum zirconium hardenars Altituda Matal Industry Baaring alloys and Soaps Anaroid baromatars Aluminum Inorgenic compounds Brazing alloys Aluminum stearates -Baromaters Zirconium aluminum alloys 0702 -Dimansional maasurament USE Aluminum organic compounds NT Aluminum ammonium sulfata Aluminum emmonium sultete 0702 —Distanca maasuring aquipment and Staaratas Aluminum arsenidas Aluminum inorganic compounds Aluminum sulfete 0702 —Flight instruments Aluminum halidas Alums Hypsomatars
-Navigational aids Aluminum inorganic compounds Aluminum hydridas BT Ammonium compounds Aluminum hydroxidas Sulfatas Sulfatas Ranga findars Aluminum oxida Aluminum ersanides 0702 Aluminum titenium boron hardanars 1106 Survaying instruments Aluminum phosphata Aluminum inorganic compounds Aluminum potassium sulfata Vartical speed Indicators Arsenic inorganic compounds Aluminum silicatas Altitude 1407 Aluminum alloys Aluminum titanium hardanars Arsenidas Aluminum sulfata RT-Altimatars Aluminum boron hardaners 1106 -Alums Lithium aluminum hydrida Boron containing alloys Directional maasuramant Aluminum alloys
Boron containing alloys Hardanars Matalloid alloys Distanca Aluminatas Elavation Hardanars **Aluminidas** Titanium containing alloys Haight Matalloid alloys Group 3A compounds Halght finding Aluminum titenium hardeners Aluminum bromide Aluminum Iron hardaners 1106 Position (location) 1106 USE Aluminum halidas Aluminum alloys Prassura control BT **Aluminum alloys** Aluminum bronzas 1106 Hardanars Hardanars Altitude chambers 1402 Iron containing alloys Aluminum containing alloys Titanium containing alloys Tast chambars Bronzas Aluminum Isopropoxide Aluminum titanlum boron Tast facilities Coppar alloys USE Alcoholatas and Aluminum organic compounds hardanars Altitude simulation Copper aluminum alloys Tin containing alloys Zinc containing alloys Aluminum zinc alloys 1106 Prassura control Aluminum isotopas 1802 Aluminum alloys Vacuum chambers Isotopas Zinc containing alloys Altitude simulation 1402 RT-Tin bronzas Nuclidas Aluminum zinc magnasium alloys Environment simulation Aluminum castings 1106 BT Aluminum Aluminum zinc megnesium alloys Simulation Castings Aluminum laurates Altituda chambers 1106 Matal products USE Aluminum organic compounds Aluminum alloys Flight aimulation Nonfarrous castings Aluminum zinc alloys and Lauratas Spaca anvironment simulation Aluminum chloride Magnasium containing alloys Zinc containing alloys Aluminum megnesium elloys 1106 Altocumulus clouds 0402 USE Aluminum halidas Aluminum alloys
Magnasium containing alloys Clouds (mateorology) Altostratus clouds Cumulus clouds Aluminum chromium hardaners Aluminum zirconium hardeners 1106 Aluminum magnasium silicon alloys 1106 Aluminum alloys Aluminum magnasium silicon вт Aluminum alloys Hardaners Altostratus clouds 0402 Chromium containing alloys Hardanars alloys 1106 Clouds (mateorology) Zirconium containing alloys BT Áluminum alloys Aluminum magnasium alloys Altocumulus clouds Alums 0702 Aluminum coatings 1103 Stratus clouds Aluminizing Magnasium containing alloys Aluminum Inorganic compounds UF Alumei Matalloid alloys Silicon containing alloys вт Coatings Sulfatas USE Nickal alloya Matal coatings Aluminum ammonium sulfata Alumine Aluminum menganese alloys Aluminum potassium sulfata Calorizing

-Diffusion coating USE Aluminum oxida Aluminum sulfata Alumina gel Dip coating Aluminum alloys Ammonium sulfata USE Aluminum hydroxidas Manganase containing alloys
Aluminum nickel hardaners 1106 Alvaoli pulmonis 0616 Spray coating BT Respiratory system
Alzheimers disaase 0605 Alumine hydrate Aluminum containing alloys 1106 Aluminum alloys USE Aluminum hydroxidas Alloys in which aluminum is a significant minor constituant Aluminate camants 1102 1303 Hardanars CNS disorders Aluminous camants Alnico Nickal containing alloys Narvous system disorders BT Camants Aluminum bronzas Aluminum ora daposits 0807 Amalgamation 1308 Copper aluminum alloys
Magnasium aluminum alloys Caramic camants Matallifarous minaral daposits Minaral daposits Mixing -Blanding Hydraulic camants RT-Rafractory concratas Zinc aluminum alloys Aluminum oras Fusion (malting) Aluminates 0702 0703 Zirconium aluminum alloys Aluminum ores 0807 Ameigems RT-Aluminum Inorganic compounds Zirconium aluminum hardanars Matallifarous minarals USE Marcury amalgams RT Baaring alloys Bauxita NT Bauxita Amaurotic familial Idlocy 0605 Aluminum copper alloys 1106 Gibbsita Crvolita Tay-Sachs disease CNS disordars Spinal Aluminum ora daposits Duralumin Aluminidas 0702 Aluminum alloys Aluminum organic compounds Conganital abnormalities Coppar containing alloys RT-Aluminum Inorganic compounds 0703 Haraditary disaasas

All aluminum-containing organic

Aluminum coppar silicon alloys

Lipid storaga disaases

Amaurotic tamiliai idiocy (Con.) Chlorthalidone Nitremines Hydrolases Metebolic diseases Dibucaine Norepinephrine Aminopeptidases 0601 Nervous system disorders Diethylcarbamazine Oxophenarsine Enzymes Hydrolases Reticuloendotheliel disorders Dimethylformemide Phenoxybenzamine -Eye diseeses Ectylurea Phentolemine Peptide hydroleses Mental deficiency Ethionamide Phenylenediemines Am/nophenois Ambient conditions Fibrinolysin Physostigmine USE Arylemines and Phenols **USE Environments** Formamides -Piperidines Pipradrol Poldine Ambient noise 2001 Hydantoins **Aminopiasts** Hydrochlorothiazide Elastic weves USE Amino resins Hydroxychloroquine Poldine Mechanical waves Aminopterin 0601 0703 Isonicotinamides Polyamines Noise (sound) Amino ecids Sound waves -Lactams -Primary emines Lysergic ecid diethylamide -Nicotinemides Carboxylic ecids Marine biological noise -Pyrrolidines Heterocyclic compounds Nitrogen heterocyclic compounds Quinecrine -Underweter ambient noise Nikethamide Scopolemine Background noise Nitrogen heterocyclics with 4 N Secondery amines Sulfanilamide Phenacetin Ambient pressure Procaine emide Pyrazinecarboxamide Organic ecids USE Pressure Pteridines Antimetebolites Folic ecid Sulfanilic ecid Ambient temperature
USE Tempereture Saccharin Tertiary emines Salicylamides Sodium amide Thalidomide **Ambiyomma** Glutamic ecid Toluidines **USE Ticks** Succinimides Triethylenemelemine Aminopyrine 0615 0703 Ambuiences 1306 Sulfamic ecids Trihexylphenidyl Automobiles Sulfanilamide Trimethobenzemide Azoles Ground vehicles -Sulfonamides Heterocyclic compounds Nitrogen heterocyclic compounds -Tropenes Motor vehicles -Thioemides Tyremine Passenger vehicles Thio TEPA Unsymmetrical dimethylhydrazine Nitrogen heterocyclics with 2 N Aircreft cresh equipment -Thioureas Trimethobenzamide -Amino ecids Pyrazolines -Military vehicles Chlordiazepoxide Chlorpromazine Tertiery emines Analgesics Ambush 1507 Tryparsamide RT Attacks Urea Cyclophosphemide -Ketones -Ureas Asperegine Citrulline Guerrille warfere Dibuceine Amino resins 1109 Amebiasis 0605 Ephedrine Aminoplests Histamines Gastrointestinel diseeses Condensation resins Infectious diseases Hydroxemic acids Hydrazine Thermosetting resins Paresitic diseases -lmides -Hydrazines Melemine formaldehyde resins Hydroxychloroquine Hydroxylamine Nitrogen organic compounds Protozoal diseases Amebic dysentery Melamine resins Puromycin Urea formeldehyde resins Amebicides Amidines 0703 Mecemylamine -Uree resins Amines Metarminol Methotrexate Entemoeba Aminoselicylic ecids 0615 0703 Hepetic ebscesses **Imines** BT Amino acids Methoxamine Amebic dysentery 0605 Amidohydroieses 0601 Aryl acids Neuraminic ecid Enzymes Hydrolases Gluteminase Ameblasis Dysentery Benzoic ecids Nitrogen organic compounds Carboxylic acids Phenylephrine Proceine amide Gestrointestinal diseases Organic acids Infectious diseeses Penicillinese Selicylic ecids Antitubercular egents Puromycin Peresitic diseeses Ureese Pyrimethamine Protozoel diseases Aminetion 0703 Aminotrenstereses 0601 Serotonin -Amoeba Chemical reactions

Addition reections BT Enzymes Tetreceine Entemoebe Trensfereses Amine seits 0703 Amebicides 0615 Amidation Ammeters 1402 Orgenic selts Antiperesitic drugs Ammonolysis
-Substitution reactions RT Nitrogen organic compounds
Amino ecid oxidoreductases 0601 Milliammeters Drugs Electric current meters вт -Amebiasis Amine oxides 0703 Electric meesuring instruments Enzymes Emetine Nitrogen organic compounds Meesuring instruments Oxidoreducteses Amenorrhea 0605 Nitroso compounds Coulometers -Electrical measurement Female genitel diseases Genitel diseases NT Diemine oxidase BT Oximes Amino acids 0703 0601 Amines 0703 Gelvanometers Urogenitel diseeses BT Organic acids NT-Alenines UF †Nitrosamines Ohmmeters Menopeuse -Acyclic emines Voltmeters Alphe amino cerboxylic acids American indian langueges 0507 Amidines Ammines Aminopterin Aminosalicylic ecids Arginine UF Neveho lenguages
Americium 0702
BT Actinide series Aminopyrine Amodiaquine USE Ammino compounds Ammino compounds 0702 Anilines Asperagine Aspartic acid Ammines -Aralkylamines -Arylamines Nitrogen inorganic compounds Trensurenium elements Azaserine Ammonia 0702 Atropine Americium isotopes Citrulline BT Nitrogen inorganic compounds Benzylemine Cetecholamines Americium compounds 0702 Cysteine Cystine -Ammonium compounds Americium isotopes 1802 Liquid emmonie Chlorisondamine Isotopes Ethionine Ammonie batteries Cocaine Cycloserine Nuclides Folic ecid Glutemic acid USE Reserve betteries Radioactive isotopes Americium Diamines Ammonium bromide Glutemine Diethylemine USE Ammonium helides Amesite 0807 Gluteric ecid Diethylpropion Ammonium chioride Nonmetalliferous minerels Glycine Histidine Dimethylemine USE Ammonium helides Silicete minerels Diphenylamine Ammonium compounds 0702 0703 AM field signatures 1706 Hydroxyproline Dopamine Aluminum emmonium sulfete UF Alterneting megnetic field signeture EDTA Isoleucine Ammonium helides Signetures Leucine BT Epinephrine Ammonium hydroxide Acoustic signatures Lysine Ethenolamine Ammonium nitrete Electromegnetic rediction detection Methionine Ethylamine Ammonium perchlorete Phenylelanine Ethylenediemine Magnetic signetures Serine Ammonium sulfete Fluoroamines Quaternery emmonium selts Pressure signatures Sulfanilic ecid Guanethidine Guenidine nitretes Tetramethyl emmonium salts Ship signetures

Amidation 0703

BT Chemicel reactions Taurine Threonine Ammonie Guanidines Tryptophen Ammonium haiides 0702 Heterocyclic amines
Hexamethylenetetremine Aminetion Tyrosine Valine Ammonium bromide Ammonolysis Hyoscyemine Ammonium chloride -Substitution reactions
Amides 0703 RT-Amines Ammonium compounds Melamines Cerboxylic ecids Meperidine Mephentermine Halides Nitrogen organic compounds -Queternery emmonium selts NT-Acetemides Am/noethano/ Acetenilides Mepivacaine Ammonium hydroxide 0702 USE Ethenolamine Acetezolemide Methylamine Ammonium compounds Aminohydrojeses Benzamides Methylene blue Methylphenidete 0601 Hydroxides

BT Enzymes

-Queternery emmonium salts

Chlorothiazide

Ammonium nitrate 0702	Amnlotic fluid 0616	Amphibious ships 1310	Cless A amplifiers
BT Ammonium compounds Inorgenic nitretes	BT Body fluids	Baaching end nonbeeching ships thet	Class B amplifiers Class C emplifiers
Nitrogen Inorgenic compounds	RT—Pregnancy Amodiaquine 0615 0703	support emphibious operations BT Combatant ships	Current emplifiers
RT—Queternery emmonium salts	BT Amines	Naval ships	Dielactric amplifiers
Ammonium psrchiorats 0702	Chlorine eromatic compounds	Ships	Differentiel amplifiers
BT Ammonium compounds	Chlorine organic compounds	NT Amphibious assault ships Amphibious transport docks	Direct coupled emplifiers
Parchloretes RT—Explosives	Heterocyclic compounds Nitrogen heterocyclic compounds	Atteck cargo ships	Distributed amplifiers Electric choppers
Solid rocket oxidizers	Nitrogen heterocyclics with 1 N	Atteck transports	Electric converters
-Solid rocket propellents	Phenois	Dock landing ships	Electron tube amplifiers
Ammonium picrstss 0703	Quinolines	High speed transport ships Tank lending ships	Feedback amplifiars
BT Nitroeryl compounds	Tertiary emines RT Antimalariels	RT—Amphibious operations	Fluid amplifiers Intermediete frequency amplifiers
Nitro compounds Picretes	Amoebs 0613	—Cergo ships	Laser emplifiers
RT-Explosives	BT Invertebrates	Motor ships	Low noise emplifiers
Ammonium sulfsts 0702	Protozoe	Steamships —Warships	Magnetic amplifiers
BT Ammonium compounds	Rhizopode	Amphibious trensport docks 1310	Microweve empiritiers
Sulfetes	Sarcodina NT Dientamoebe	BT Amphibious ships	Operetional emplifiers Oscilletors
RT—Alums — Ousternery ammonium solts	Entamoeba	Combetant ships	Peremetric amplifiers
—Queternery ammonium selts Ammonolysis 0703	RT Amebic dysentery	Neval ships	Power emplifiers
BT Chemicel reactions	Amoebobscter	Ships	Preemplifiers
Dacomposition reactions	USE Thiorhodaceae	Amphibious vshicles	Pulse emplifiers
Solvolysis	Amorphous cerbon 1107	Excludes emphibious eircreft 1306 1903	Push pull emplifiers
RT Amidation	RT Carbon Cerbon bleck	UF BARC (amphibious vehicles)	Radiofrequency emplifiers Repeaters
Aminetion	Chercoal	BT Motor vehicles	Servoemplifiers
Ammunition 1901 UF Munitions	Amortization 0503	NT Trecked landing vehicles	Trensistor amplifiers
Use of a more specific term is	RT—Cash flow	RT—Amphibious operations —Armored vehicles	Tuned amplifiers
recommended; consult the terms	Depreciation	Boats	Video emplifiers
listed below	Service life	-Combat vehicles	Voltage amplifiers
Aircraft ammunition	Amperage	Drone vehicles	Amplifying USE Amplification
Antiaircreft emmunition	USE Electric current	—Ground vehicles	Amplitrons®
Antipersonnel ammunition Antisubmerine ammunition	Amperometry USE Electricel meesurement	Hydreulic brakes	USE Pletinotrons
Antitenk ammunition	Amphetamines 0615 0703	Military vehicles     Motor trucks	Amplitude 1407
Armor piercing emmunition	RT Adrenergics	—Pneumatic brekes	RT—Amplification
Biological emmunition	—Arelkylamines	Reconneissance vehicles	Dimensions
Bombs (ordnence)	CNS stimulents	—Self propelled ertillery	Displecement
Cartridges (explosives) Chemicel ammunition	Amphibla 0603	Trecked vehicles	Level (quentity) Megnitude
Cless 5 (A) eupplies	UF Betrachia Newts	Watertight fittings  Amphibious wsrfare	-Oscilletions
Cless 5 supplies	BT Vertebretes	USE Amphibious operations	-Vibretion
Damolition charges	NT Frogs	Amphibious werfere training 0509	Amplitude modulation 2014
Explosive charges	Selemenders	BT Education	BT Modulation
Explosives Fin stebilized emmunition	Toads	Military treining	RT Demodulation
Flechettes	RT—Aquatic enimels	RT—Amphibious operations	DemodulatorsFrequency modulation
Fragmentetion ammunition	Amphibious electeft 0103 BT Aircreft	Amphibious withdrewels 1507	
Fuzes (ordnence)	RT Flying boats	BT Amphibious operations Amphiboles 0807	Multiple moduletion
Grenedes	Seeplenes	BT Silicate minereis	-Phase modulation
High axplosive emmunition	Submersible eircraft	NT Asbestos	—Pulse modulation
Incendiery ammunition Mines (ordnance)	-Weter tekeoff and lending eircreft	Amphibolite 0807	Suppressed cerrier transmission
Missiles	Amphibious asssult ships 1310 UF Helicopter amphibious ships	BT Metemorphic rocks	Ampoules USE Conteiners
Mortar ammunition	BT Amphibious ships	Rocks	Amputation 0605
Munitions industry	Combatant ships	Amphotericin B 0615	BT Surgery
Projectiles	Nevel ships	RT Fungicides Amplidynes 1002	RT Phentom limbs
Propellants Pyrotechnics	Ships	UF Metedynes	—Prosthetic devices
Rockets	Amphibious demonstrations 1507	BT Electric generators	Amsler wser test 1402
Roteting bends	NT Diversionery lendings	Roteting generators	BT Dynemic tests
Sheped cherges	RT—Deception	RT—Electric converters	Mechanical tests Weer tests
Smell erms ammunition Spin stabilized emmunition	Amphibious objective sres 1507	Electric motors Motor generators	Amygdals 0616
Torpedoes	NT Beach heads	Power emplifiers	BT Brein
Trecers (ordnence)	RT—Amphibious operations	—Servomotors	Central nervous systam
Treining emmunition	Drop zones Helicopter landing zones	Amplification 2014	Limbic system
Warheads	Amphiblous operations 1507 1302	UF Amplifying	Amyl ecstates 0703
Ammunition balt links 1901	UF Amphibious werfere	†Breekpoints (frequency response) Gain (amplification)	UF Isoamyl acetete BT Acetetes
UF Cartridge links RT Ammunition belts	†Over the beach operations	Intensification	Aliphetic acid esters
Linkeges	†Over the shore operations	NT Power gein	Cerboxylic acid esters
Ammunition baits 1901	NT—Amphibious demonstrations	Voltege gain	Esters
UF Link belts	Amphibious raids Amphibious withdrawels	RT Amplitude	Amyi alcohols
RT Ammunition beit links	Diversionery landings	Bode diegrems Corner frequencies	USE Pentenols
—Autometic guns	RT —Amphibious objective area ,	Dynamic response	Amylsss 0601
Beits Gun feed mechanisms	—Amphibious ships	Fiuidics	BT Enzymes Glycoside hydrolases
Ammunition fragments	—Amphibious vehicles Amphibious werfare training	Increasing	Hydrolases
USE Shrapnel	Beach heads	Magnification	Amyloldosis 0605
Ammunition ships 1310	Ciose support	—Sensitivity —Stability	BT Metabolic diseeses
BT Auxiliary ehips	Helicopter essault forces	Transfer functions	RT—Adrenal cortex diseases
Nevei ships	-Landing creft	Transient response	-Hereditery diseases
Noncombatent navel shipe	Lending forces Naval beach groups	Amplifisrs 0905	-Nervous system disorders Amylopsctins 0601
Ships Amnesis 0510 0605	Navel gunfire support	Use of e more specific term is recommanded; consult the terms	BT Carbohydrates
RT—CNS disorders	Seel teems	listed below	Polysaccherides
Hysterie	Tactical eir support	Amplidynes	Starches
Memory	Underweter demolition teams	Amplification	RT Amyloses
-Mentel disorders	—Warfare Amphiblous raids 1507	Antenna emplifiers	Amylosss 0601
Neuroses Psychopathology	BT Amphibious operations	Audio amplifiers Bendpess emplifiers	BT Carbohydrates Polysaccharides
Recall	Amphibious reconnsissance	Broedbend empiriers	Sterches
Retention (psychology)	USE Nevel reconnaissance	Circuits	RT Amylopectins

Rickettsieles

Amyotonia conganita 0605 Flight control Greens function Hyperbolas Congenifal ebnormelities General purpose computers Hankel functions Musculoskeletal disorders Hybrid computers Hankel transformetion Perabolas Mechanicel computers Missile control Plene frigonometry Quedrants Harmonic analysis
Harmonic functions Nervous system disorders Amyotrophic lataral sclerosis 0605 Operetionel amplifiers Hilbert space Sphericel trigonometry CNS disorders Demyelinating diseases Nervous system disorders Process control Hyperbolic differential equations Tangents Hyperbolic functions
Hypergeometric functions Shipboerd computers Trigonometry Slide rules Affine geometry -Celculus RT Multiple sclerosis Speciel purpose computers Inflection points (mathemetics) -Paralysis Analog diffarantial analyzars -integral calculus Curves (geometry) Anadromous migrations USE Analog computers —Integral equations
—Integral transformations Descriptive geometry **USE Animel migretions** and Differential analyzers -Differential geometry Anaerobic bactaria 0613 Laguerre functions Analog digital computers Plene geometry
Projective geometry BT Bacterie Laplace transformation USE Hybrid computers
Analog digital simulation RT-Actinomycetales Legendre functions
Limits (mathematics)
Linear differentiel equations Solid geometry Aneerobic conditions Analytic number theory 1201 Aquatic microbiology USE Hybrid simulation Number theory Analogies 1407 UF Electric analogies Ceryopheneles Logarithm functions -Arithmetic functions -Chlemydobecterieles Lyapunov functions Maclaurin series Euler phi function Moebius function Hydraulic analogies -Eubacteriales -Hyphomicrobiales Similitudes Mathieu functions Algebraic number theory -Mycopiasmatales Analogs 1407 Measure and integretion Geometric number theory -Pseudomonedales NT Network enelyzers Meromorphic functions
 Monotone functions Zete function

Analyzers 1402

NT—Electric analyzers
—Electrostatic analyzers -Sewege treetment RT-Models —Spirochaetales
Anaarobic conditions 0603 -Simulators Nonlinear differential equations Analog simulation 1201 1402 Ordinary differential equations Computerized simulation RT Anaerobic becterie Anaerobic processes Aquatic microbiology Orthogonal functions
Parabolic differential equations Frequency enelyzers Mathematical models Harmonic enelyzers Simulation Parametric equetions Interference analyzers Ion traps (instrumentation) Network enalyzers Digital simulation Dissolved gases -Partial differential equetions Marine microorgenisms Periodic functions Analog systems 1407 RT Digital systems Sea water Potential theory Noise analyzers Anaarobic metabolism Power series Pulse analyzers Analog to digital converters 0902 Rational functions USE Anaerobic processes and Metabolism Pulse height analyzers Digitizers -Real variables Sound analyzers Riemann surfaces Sequences (mathematics) Anaerobic processes 0603 Date converters Spectrum analyzers UF †Anaerobic metebolism Anelog computers Wave analyzers Series (mathematics) Coding Curve followers Aerobic processes -Comparetors -Controllers Singular integrel equations -Special functions Anaerobic conditions Biochemicel oxygen demend Chemicel removal (sewage Digital computers Detectors Spherical harmonics Digitel systems
Digital to analog converters
-Input output devices (computers) Examination Sturm-Liouville theory treatment) -Inspection -Taylors series Van der Pol differential equetion Microorgenism control (sewage) Monitors Scenners Analysis —Odor control Vector analysis -Sewege treatment **USE** Anelyzing Analyzing 1402 Volterra equations Analeptics 0615 BT Drugs Analysis (mathematics) 1201 UF Analysis Weighting functions Wiener-Hopf equations That part of methemetics arising from Use of a more specific term is Adrenergics the calculus which deals primarily Zeta function recommended; consult the terms with functions Burn prophylectics end listed below Analysis (mathematics) Analysis of variance Airy function therepeutics
-Cerdiovescular drugs Statistical anelysis Bivariate enalysis Almost periodic tunctions Anelyzers Analytic continuation

Analytic functions -Cholinergics Applications of mathematics Blood enalysis Chemical anelysis -Multivariate enalysis **CNS** stimulents Central tendency Asymptotic series --Psychotherepeutic egents Analgesia 0605 0616 Chi square test Clustering Banach elgebres -Banech space -Bessel functions Chromatography Confidence limits Cost enelysis RT Anelgesics Anesthesiology Confounding (statistics) Contingency Correlation Bessel trensformetion Locel enesthetics Counting Beta function Analgesics 0615 -Boundary velue problems Bounded functions Covariance Detection BT Drugs Degrees of freedom Diegnosis Dimensional analysis -Acetenilides
Acetylselicylic ecid -Experimental design Factor analysis RT--Celculus Drill core enelysis Celculus of veriations Cauchy integral formule Aminopyrine F test Economic enalysis Homogeneity Least squares method Estimeting Eveluation Anelgesie Cauchy problem Anesthesiology Complex veriables Conformal mepping Orthogonelity Exeminetion -Anesthetics Antiinflemmetory egents —Quality control —Regression enelysis Figure of merit Continuity (methematics) Forecasting Antipyretics Convergent integrels Convergent series Convolution integrals -Reliability Gas enalysis Antipyrine Burn prophylectics and Replicating Inspection Significance therepeutics In vitro enalysis Curl (vectors) Statistical distributions In vivo enelysis Job enalysis CNS depressents Delta function

Differential celculus Statistical inference -Statistical tests Codeine Colchicine Photointerpretation -Differential equations Variability Production control Headeche Dirichlet problem Variance (statistics) Reviewing Hypnotics end sedatives Dirichlet series
Discontinuity (methematics) Analytical chemistry Sempling Meperidine Morphine USE Chemicel anelysis
Analytical photogrammatry 0802 Sieve enalysis Divergent integrals Nercotics Divergent integrals
-Divergent series
Duffings differential equetion
Elliptic differential equations
Elliptic functions Spectrum analysis Statisticel analysis Stress enalysis Phenacetin BT Photogrammetry
Analytic continuation Phenazocine 1201 Phenylbutezone Analysis (mathematics) Structural enelysis Psychoneuropharmecology Complex variebles Tensor enelysis Entire functions Ergodic theory RT Riemenn surfaces
Analytic functions 1201
UF Holomorphic functions Selicylamides Tests Thermal enelysis Selicyletes Thebeine Expensions (methemetics) Time series analysis **Exponential functions** X rey enelysis X ray stress enelysis Anaphylactic shock 0605 Analysis (mathemetics) Analog computers 0902 -Fourier enelysis Fourier integrals Complex variebles Functions (mathemetics) UF †Analog differentiel enalyzers Fourier series
Fourier trensformation
Fredholm equations Computers Date processing equipment Airborne computers Entire functions Immunologic diseeses -Power series Shock (pathology) RT—Allergic diseeses
—Cardiovesculer diseeses
Anaplasma 0613 Anelog to digital converters -Functional enalysis Analytic gaometry 1201 Digital computers Functionals Euclidean geometry Digitel to enelog converters Gamme function Geometry Aneplesmeteceee -Electric enelyzers Generalized functions -Conics

Ellipses

Generating functions

Electronic computers

Anapiesmateceae 0613	Anchors (ship)	Aneroid berometers 0402 1402	BT Euclidean geometry Geometry
BT Rickettsiales NT Anaplasme	USE Ship enchors Anchors (structures) 1305 1313	BT Barometers Measuring instruments	Plane geometry
Anatase	UF †Anchored bulkheads	Pressure gages	RT Angle of Incidence
USE Titenium dioxide	†Anchored towers	RT—Altimeters	Angle of reflection
Anatomicei models 0505 0616	NT Well enchors	—Meteorological instruments Pressure meesurement	Azimuth Goniometers
BT Models	RT Anchoring Anchors (festeners)	Anesthesie	—Gredients
Anatomy 0616	Breces	USE Anesthesiology	Phese engle
Use of e more specific term is recommended; consult the terms	Bridge enchoreges	Anesthesiology 0605	Phese shift
listed below	—Foundations	UF Anesthesie	Slope Trienguletion
Abdomen	Guy wires	RT Analgesie	—Trigonometry
Arm (enatomy)	—Prestressing Anchor screws 1305	Analgesics —Anesthetics	Anguler ecceleration 2011
Blood	BT Festeners	Anesthetics 0615	BT Acceleration (physics)
Body fluids Breast (anetomy)	Screws	BT Drugs	RT Centrifugel force
Cardiovescular system	RT Anchors (fasteners)	NT General anesthetics	Centripetel force
Digestive system	Cep screws	Local anesthetics	Anguler ecceleration stress 0619 BT Acceleration stresses (physiology)
Dissection	Machine screws	RT Analgesics Anesthesiology	Anguler distribution 2008
Elbow (anetomy)	Slotted heed screws  And circuits	Anticonvulsants	BT Flux density
Excretory systems Foot (enatomy)	USE Logic circuits	-Barbiturates	RT Differentiel cross sections
Glands (enatomy)	Andesite 0807	CNS depressants	Distribution (property)
Hend (enetomy)	BT Extrusive rocks	Hypnotics end sedatives	Elementery perticle interections
Heed (enetomy)	Igneous rocks	Medical breathing gases Narcotics	—Nucleer reactions —Nucleer scattering
Heert	Intermediate rocks	Neuromuscular blocking egents	Angular momentum 2011
Hip Integumentary system	Rocks	—Psychotherepeutic egents	BT Momentum
Knee (enetomy)	Androforming USE Stretch torming	Aneurysms 0605	RT Clessicel mechanics
Leg (anatomy)	Androgens 0601 0616	BT Cardiovascular diseeses	—Geometry
Mechanicel organs	BT Hormones	Vescular diseeses NT Aortic aneurysms	KInetics —Moments
Morphology	Sex hormones	Cerebral eneurysms	—Perticle spin
Musculoskeletel system	NT Androsterone	Angine pectoris 0605	Quentum theory
Neck (anatomy) Neurology	Testosterone	RT—Arteriosclerosis	Regge poles
Osteology	Androsterone 0601 0616 BT Androgens	Coronary entery disease	Anguler resolution 1405
Pelate	Hormones	Myocerdiel interction	BT Resolution Anguler velocity
Physiology	Sex hormones	Angiocerdiogrephy 0605 BT Cardiogrephy	USE Rotetion
Plecenta	Anechoic chembers 1402	Rediogrephy	end Velocity
Plant enetomy Reproductive system	BT Test chembers	RT Angiogrephy	Anhydrides 0702 0703
Respiretory system	Test facilities	—Heart	UF Acid enhydrides
Sense orgens	RT Acoustic Insulation Acoustic meesurement	Angiococcus	NT Acetic enhydride
Thorax	Acoustics	USE Myxococceceee Angiogrephy 0605	Benzoic anhydride —Cerboxylic ecid enhydrides
Anchorages 1310	Isoletors	BT Radiogrephy	Anhydrite 0807
RT Herbors	Suppressors	RT Angiocardiogrephy	BT Nonmetelliterous minerels
Moorings Seaports	Anechoic meteriels	-Blood vessels	Sulfete minerels
Anchor bolts 1305	USE Acoustic Insuletion	Angloneurotic edeme 0605	RT Anhydrite deposits
BT Bolts	Anelesticity 2012 BT Elestic properties	BT Edema RT—Allergic skin diseeses	Gypsum Anhydrite deposits 0807
Festeners	Mechanical properties	-Psychosomatic disorders	BT Minerel deposits
RT Anchors (tasteners)	RT—Creep properties	-Skin diseases	Nonmetalliferous minerel deposits
Anchored buikheads	—Elastic theory	Angiosercomes 0605	RT Anhydrite
USE Anchors (structures) end Bulkheeds	Modulus of elesticity	BT Cardiovasculer diseeses	Gypsum deposits
Anchored towers	Stress relexation Anemias 0605	Malignant neoplasms Neoplasms	Anilines 0703 BT Amines
USE Anchors (structures)	BT Blood diseases	Sarcoma	Arylemines
end Towers	NT Aplestic enemie	Vascular diseases	Primary emines
Anchor Ice	Erythroblastosis tetalis	Anglotensin 0615	NT Oxophenarsine
USE Ice	Folic ecld deticiency enemia	RT Blood circulation	Sulfenilemide Sulfanilic ecid
Anchoring 1310 1313 RT Anchors (festeners)	Hemolytic enemies     Iron deficiency enemia	Vasoconstrictor drugs	Toluidines
—Anchors (structures)	-Megeloblestic enemias	Angle Iron 1313 BT Structural members	Aniis
Brecing	Pernicious enemie	RT Bers	USE Imines
Chucking	Sickle cell enemie	Channel iron	Animal behevior 0510 0603
Mooring	Thelessemia	—Steels	UF Hebitet preterence
Ship enchors	RT Antienemie egents  —Blood coeguletion diseases	Angle of errivei 2014	†Homing behevior BT Behevior
Anchor nuts 1305 BT Fasteners	Leishmeniesis	RT Angle of incidence Angle of ettack indicators 0104	RT Agonistic behavior
Nuts (fasteners)	Letterer-Siwe disease	BT Aircreft instruments	Animel communication
RT Anchors (festeners)	Leukemies	Flight instruments	Animel migrations
—Screws	Multiple myeloma Splenomegely	RT Stall werning Indicetors	Feeding hebits Human behevior
Anchors (fasteners) 1305	Anemometers 1402	Angle of Incidence 2014	Sex behevior
BT Festeners RT Anchor bolts	BT Meesuring instruments	UF Glancing engle RT Angle of errival	Animal bites 0605
Anchoring	Speed indicetors	Angle of reflection	BT Bites end stings
Anchor nuts	NT Hot wire enemometers	Angles (geometry)	Injuries
-Anchors (structures)	RT Airspeed indicetors Flow measurement	Incidence	NT Insect bites Snakebites
Anchor screws	—Flowmeters	—Optical tests —Reflection	Animei communication 0603 051
Bands —Bolts	Mess flowmeters	Refractivity	0604
Breces	-Meteorological instruments	Angle of reflection 2014	UF Biocommunication
Breckets	Velocity meesurement	RT Angle of incidence	Zoosemiotics
Clesps	Wind (meteorology) Wind venes	Angles (geometry)	RT Animal behavior Animal diseases 0603 0205 0606
Clips	Wind velocity	Optical tests     Reflection	UF Animal diseases 0603 0205 0606
Couplings Holders	Anemometry	Angle of repose 2011 0813	RT Animel husbandry
Linkeges	USE Velocity measurement	BT Mechanical properties	Veterinery medicine
Neils (festeners)	Anencephalus 0605	RT Friction factor	Zoonoses
-Nuts (fasteners)	BT CNS disorders	Noncohesive soils	Animel ecology 0603 0606
Reteining rings	Congenitel ebnormalities Nervous system disorders	Pitch (inclinetion) —Soil properties	BT Ecology NT Humen ecology
Screws Squere head bolts	Anencephely 0605	—Stebility	RT Life cycles
Straps	BT Congenitel ebnormelities	Angles (geometry) 1201 1409	Animal fibers 1105
Studs	RT Mentel deficiency	UF †Clinometers	BT Fibers

Animal fibers (Con.)	Anisole 0703	Anodic oxidation	Coupling circuits
Neturel fibers NT Heir	UF Methyl phenyl ether BT Aryl ethers	USE Anodizing Anodic polarization 2003	Antenna feeds 0905 RT Feeding (supplying)
Silk	Ethers	BT Polarization (charge seperation)	Reder duplexers
Wool RT—Plant fibers	Anisotropy 2002 0704	RT Cathodic polerization	—Trensmission lines
Animal husbandry 0205	NT Magnetic anisotropy RT Cold tear	Electrolysis Anodic protection 1308	Antennafiers USE Antenne emplifiers
RT Animal diseases	—Crystals	BT Corrosion prevention	Antenna lobe patterns
Ferms Insect control	Formability	RT Cethodic protection	USE Antenne redietion petterns
Livestock equipment	Isotropy —Mechenical properties	—Corrosion —Corrosion resistance	Antenna masts
Veterinery medicine	Metallogrephy	Impressed current protection	USE Antennes end Supports
—Weste disposal Animal locomotion 0603 0604	Preferred orientation Spatial distribution	Pitting	Antenna patterns
RT Animel nevigetion	Texture	Rust prevention Sacrificial enodes	USE Antenne radiation patterns
Animal migrations 0510 0603	Annealed glass	Underground corrosion	Antenna radiation patterns 2014
UF Anedromous migretions	USE Heet treeted glass	Anodizing 1308	UF Antenne lobe petterns Antenne petterns
Cetedromous migretions †Diurnel migretions	Annealing 1308 UF Alphetizing (ennealing)	UF Anodic oxidetion BT Coating processes	Lobes (distribution)
†Seesonel migretions	BT Heet treetment	Electrochemical coeting	RT Beam width —Directionel entennes
Verticel migretions BT Migretions	NT—Batch enneeling	Electrodeposition RT Anodic coetings	Antennas 0905
RT Animel behevior	Box enneeling Bright enneeling	Cethodic coetings	UF Aeriels
Animel nevigetion	Diffusion ennealing	Passivity	†Antenne mests †Dielectric entennes
Deep scettering leyers Phenology	Isothermel enneeling Megnetic enneeling	—Protective coetings     —Surface hardening	†Near field
Animal navigation 0510 0603 0604	Malleeblizing	Anolytes 0704	Redietors (entennes)
UF †Bird nevigetion	Pulse heeting	BT Electric conductors	Redio entennes NT Adcock entennes
†Homing behavior BT Nevigetion	Solution enneeling Spheroidizing	Electrolytes RT—Anodes	Aircreft entennes
RT Animel locomotion	Temper ennealing	Catholytes	Beckfire entennes
Animal migrations	Vecuum enneeling	Anomalies	Beecon entennes Biconicel entennes
Animal nutrition 0603 0205 BT Nutrition	RT Austenitizing Grein refinement	USE Abnormelities Anopheles 0603	-Broedband entennes
RT Feeding etuffs	Herdening (meteriels)	BT Arthropode	Cessegrein entennes
Food hebits	—Heeting	Culicidae	Circuler entennes Conicel entennes
Animal physiology 0603 BT Physiology	—Isothermel treetment Normelizing (heat treatment)	Diptera Insects	Corner reflector entennes
Animai pigments	—Plastics processing	Invertebrates	Coupled entennes
USE Organic pigments	-Recrystallization (metallurgy)	Pterygota	Cylindricel entennes —Dipole entennes
Animal products 0201	Secondery grephitizing Softening	Anoplura 0603 BT Arthropoda	-Directional entennes
Use of e more specific term is recommended; consult the terms	Solution heet treetment	Insects	-Direction finding entennas
listed below	—Stress relieving	Invertebretes	Discone entennes Ground vehicle entennes
Animel fibers	Annelida 0603 UF Segmented worms	Pterygota NT True lice	Helicel entennes
Biologicel products Butter	BT Invertebretes	Anorexia nervosa 0605	Horn entennes
Dairy products	Worms	RT—Nutritional deficiency diseeses	Leeky weve entennes —Lens entennes
Eggs Heir	NT Leeches Annihilation reactions 2008	—Psychosometic disorders  Anoxemia	Log periodic entennes
Hides	BT Nucleer reactions	USE Anoxia	Long wire entennes Loop entennes
Leether	RT Photons	Anoxia 0605	Luneberg lenses
Meet Milk	Annual sleep USE Dormency	UF Anoxemia NT Cerebrel enoxie	-Microwave entennes
Silk	Annuiar configurations	RT Asphyxia	Missile antennes —Monopole entennes
Tellow	USE Annuli	-Cardiovesculer diseeses	Multiple beem entennes
Wool Animals 0603 0205	Annular nozzles 2108 BT Nozzles	CNS disorders Hypoxia	-Nevigetional entennes
UF Feune	BT Nozzles NT Toroidel nozzles	Necrosis	Nuteting entennes Omnidirectional entennes
Use of a more specific term is recommended: consult the terms	RT—Plug nozzles	—Respiratory diseases —Stress (physiology)	—Perebolic entennee
listed below	Rocket nozzles	Antacids 0615	Reder entennes Rhombic entennes
Adults	Annular spaces USE Annuli	BT Drugs	Rocket entennes
Animel diseeses Animel husbendry	Annull 1409	Gestrointestinel drugs RT Aluminum hydroxides	Sense antennes
Animai locomotion	UF Annuler configurations	Cholinergic blocking egents	—Ship entennes Sieeve antennes
Aquatic animels Birds	Annuler speces RT Flow meesurement	Megnesium cerbonetes	Slot entennes
Femeles	—Rings	Magnesium hydroxides Antarctic regions 0806	Spececreft antennes Spherical entennes
Fishes	Annunciators USE Public eddress systems	BT Poler regions	Spirel antennes
Invertebretes Leboretory enimels	Anodes 0901	Regions	Steereble entennes
Meles	Conductors in electrolytic epparetus;	RT —Climatology —Geogrephy	Submerine entennes Surfece weve entennes
Plents (boteny)	for conductors in geseous end vecuum medie see Tube enodes	Antenna amplifiers 0905	Synthetic eperture entennas
Thermophiles Vertebrates	BT Electrodes	UF Antennafiers RT Broadband emplifiers	T entennes
Vlebility	NT Inert enodes	—Electron tube emplifiers	Telemetering entennes Television entennes
Animai viruses USE Animel diseeses	Secrificiel enodes RT Anolytes	-Microweve emplifiers	Treveling wave antennes
Anion exchanging 0701	Thermionic collectors	Power emplifiers Rediofrequency emplifiers	Turnstile entennes Underground entennes
BT Exchenging	Tube enodes	Trensistor emplifiers	Unfurleble entennes
Ion exchenging	—Tube components  Anode sludge	Tuned emplifiers Video emplifiers	Wullenweber entennes
Seperation RT Cetion exchanging	USE Sludge	Antenna arrays 0905	Yegi entennes RT—Antenne erreys
Deionizetion	Anodic cleaning	BT Arreys	Antenne couplers
Demineralizing Anions 0704	USE Electrochemical cleaning	NT Endfire erreys RT Acoustic erreys	—Electromegnetic redletion
UF Negetive ions	Anodic coatings 1103 UF Oxide films	RT Acoustic erreys —Antennas	Exciters Megnetic enomely detection
BT Cherged particles	BT Coetings	-Dipole antennes	-Redio equipment
lons RT lonic mobility	Nonmetellic coetings RT Anodizing	Directional entennes     Microweve entennes	Redio telescopes
Aniseikonia 0605	—Conversion coetings	Phesed arreys	Radio towers Redomes
BT Eye diseeses	Oxide coetings	Synthetic eperture entennes	-Receivers
Visuel defects RT Binoculer vision	—Oxides —Peinting	Antenna couplers 0905 BT Couplers	<ul><li>Telecommunication</li><li>Telescopes</li></ul>
—Imeges	-Protective coetings	RT—Antennas	—Telescopes —Trensmitters

Antanna scanners 0905	-Antimissile dafanse	Anticholinastarasas	RT Rain repellents
BT Scannars RT Phased arrays	Antieircraft tire control 1905	USE Cholinesterase inhibitors	Antifouilng coatings 1103
Steerabla antannas	BT Fire control RT Aircraft dataction	Anticlines 0807 BT Gaologic structuras	UF Antifouling paints BT Coatings
Anthaimintics 0615	Aircraft dataction	RT Domes (geology)	Protective coatings
BT Antiparasitic drugs	Antiaircraft guns	Gaanticlines	RT Biodatarioration
Drugs RT Aspldium	—Fire control radar	Geosynclinas	Fouling
Diethylcarbamazine	Gun fire control Shipboard fire control	Monoclinas Synclines	—Metal coatings —Nonmetailic coatings
-Helminthic diseases	Antiaircraft gunnery 1905	Anticoaguiants 0615	—Paints
Hexylresorcinol	BT Gunnary	RT Adranargics	Antifouling paints
—Phenothiazines —Piperazines	RT Aerial gunnery	Bishydroxycoumarin	USE Antifouling coatings
Santonin	Naval gunnery Antiaircraft guns 1906	Coagulants —Coumarins	Antitraezes 1107 UF Freezing point deprassants
Tatrachloroethylene	BT Guns (ordnance)	Disparsants	RT—Additives
—Worms Anthocyanins	RT Antiaircraft ammunition	Fibrinolysin	Antiicing additives
USE Glycosidas	Antiaircraft fira control	Fibrinolysis —Hamatological drugs	—Freezing Antifriction baarings 1309
Anthracene 0703	Dual purpose guns Antiaircraft missiles 1604	Heparins	UF Rolling contact bearings
BT Anthracene compounds	UF Antiaircraft rockats	Hypoprothrombinamias	BT Bearings
Aromatic hydrocarbons Aromatic polycyclic hydrocarbons	BT Missiles	—Praservatives Protamines	NT Ball bearings Needle bearings
Hydrocarbons	RT Air to air missiles Antiaircraft ammunition	Stabilizers (agants)	-Rollar bearings
Unsaturated hydrocarbons	Antiaircraft defense	Anticonvuisants 0615	Taper roller bearings
RT Banzanthracenes Photoelectrets	Surfaca to air missiles	BT Drugs RT—Anasthetics	RT Gas bearings  Jewel bearings
Anthrecene compounds 0703	Antiaircraft rockats	Barbituratas	Journal bearings
Compounds with the basic structure of	USE Antiaircraft missilas Antienamia agents 0615	Chloral hydrate	Magnetic bearings
Revisad Ring Indax Number 3618,	BT Drugs	CNS deprassants	—Plain bearings
excluding fused ring derivatives NT Anthracane	RT—Anemias	Hydantoins Hypnotics and sedativas	—Radial bearings —Sleeva bearings
RT—Acridines	-Hematological drugs	Medical breathing gases	—Thrust bearings
Unsaturated organic compounds	Vitamin and minaral praparations  Antiermor ammunition	Narcotics	Antifungeis
Anthracite 0807 2104 BT Coal	USE Armor piercing ammunition	Neuromuscular blocking agents Phanobarbital	USE Fungicides Antigen entibody reactions 0616
Fossil fuels	Antiasthmetics 0615	Primidone	UF Precipitin tests
Nonclastic rocks	BT Drugs	—Psychotherapautic agents	NT Antibody formation
Rocks	RT Adrenergics Antihistaminics	Tranquilizer drugs  Anticorrosion coetings	RT—Agglutination
Sadimantary rocks RT Semibituminous coal	Antitussives	USE Protactive coatings	—Antibodias Antigens
Anthracosilicosis 0605	—Barbiturates	Anticrop egants 1502	Complament (biology)
BT Occupational diseases	Corticostaroids Corticotropin	RT Biological agants	Immunology Tuberculin
Pnaumoconiosis Pulmonary fibrosis	Medical breathing gases	Dafoliants —Military chamical agents	Vaccines
Respiratory diseases	Nasal dacongestants	Anticyclonas 0402	Antigans 0615 0616
Silicosis	Smooth muscle relaxants Tranquilizer drugs	UF High prassure areas	RT—Antibodias
Anthraquinones 0703	Antieuxins	Highs (metaorology)	—Antigen antibody reactions Biological products
BT Aromatic katonas Ketones	USE Herbicides	RT Atmospheric disturbancas Atmospheric pressure	Blood groups
Quinonas	Antibaryons	-Cyclones	-Polysaccharides
NT Alizarin	USE Antiparticles	Synoptic meteorology	Vaccines
Carminic acid RT Indanthranas	and Baryons Antibiotics 0615	Antidiabetics 0615 BT Drugs	Antihisteminics 0615 BT Drugs
Anthrax 0605	UF †Antibiotic tharapy	RT Biological products	RT Antiasthmatics
BT Bactarial diseasas	BT Antiinfactivas and antibactarials	Hormones	Antiinflammatory agents
Infectious diseases	Drugs	Antidiarrheels 0615	Histaminas Hypnotics and sadatives
Respiratory diseases RT Bacillus anthracis	RT Antitubercular agents Azaserina	BT Drugs Gastrointastinal drugs	Nasal decongestants
-Respiratory infections	Bacitracin	RT—Antiinfectives and antibacterials	Antihyparons
Anthropology 0511 0616 0510	-Carbomycin	Bentonite	USE Antiparticles and Hyperons
NT Physical anthropology Social anthropology	Chloramphanicol Colicins	Diarrhaa Diatomacaous aarth	Antihypartansive agents 0615
RT Archaeology	Colistin	Kaolin	BT Cardiovascular drugs
—Ecology	Erythromycin	Narcotics	Drugs RT Adranargic blocking agants
Ethnopsychology History	Fungicides Kanamycin	Pactins Antidotes 0615	Bratylium compounds
—Religions	Mitomycins	BT Drugs	Chlorisondamine
—Social psychology	Neomycins	Antiamatics and antinauseants	Diuretics Ganglionic blocking agents
Vertebrate palaontology Anthropometry 0614 0505	Novobiocin Olaandomycin	0615 UF Antimotion sickness agents	Guanethidine
RT Human factors engineering	Paromomycin	BT Drugs	Haxamathonium Hydralazine
Man machine systams	Penicillins	RT Cholinergic blocking agents	Hypnotics and sedativas
Physical anthropology Workplace layout	Polymyxins Puromycin	—Gastrointestinal drugs Hypnotics and sedativas	Ipronlazid
Antiebrasion coetings	Streptomycins	Maclizina	Mecamylamine
USE Abrasion resistant coatings	Tetracyclines Tyrothyricin	Nausea	—Psychotharapautic agents Reserpine
Antiaircreft ammunition 1901	Vancomycin	Prochlorperazine —Psychotherapautic agents	Smooth muscla relaxents
RT Aircraft ammunition	Antibiotic tharapy	Tranquilizer drugs	Tranquilizer drugs Trimathaphan
Antiaircraft guns Antiaircraft missiles	USE Antibiotics	Trimethobenzamide	Antilcing edditivas 1107
Fin stabilized ammunition	and Drug therapy	Antiterroeiactricity 2003	BT Additives
—Fragmentation ammunition	Antibodies 0616 0615 NT Agglutinins	BT Electrical properties RT Farroalactricity	RT Antifreezes
—Projectilas —Propallants	RT—Antigan antibody reactions	Antiferromagnatism 2003	Biocides —Fuel additivas
Salt dastroying fuzas	Antigens	BT Magnetic properties	Fuel contamination
Small arms ammunition	Gamma globulin Immune serums	RT Ferrimagnetism Ferromagnetism	Ice prevention
Spin stabilized ammunition Tracers (ordnance)	Immunization	Herromagnetism Magnons	Antiintactives and entibecterials 0615
Training ammunition	Inoculation	Paramagnatism	BT Drugs
Antiaircreft detensa 1503	Tuberculin Vaccines	Antitoeming egents 1107	NT Antibiotics
Protection against attack by aircraft BT Air defense	Antibody tormation 0616	UF Foaming Inhibitors RT—Fual additivas	Antitubercular agents
RT Aircraft dataction	BT Antigan antibody reactions	Lubricant additivas	RT Antidiarrheals —Antiparasitic drugs
Aircraft Intarcapt control	RT Immunology	Watting agents	Antiviral agants
Aircraft Intercaption Antiaircraft missiles	Anticholinargic drugs USE Cholinergic blocking agants	Antitogging egents 1103 BT Inhibitors	Bactaricidas Biological products

Antiinfectives end	Antimony containing elloys 1106	Namatocides	Zirconium oxides
entibecteriels (Con.)	Alloys in which antimony is e	Oxophenersine	Antipyretics 0615
Burn prophylactics end therepeutics	significent minor constituent BT Metelloid elloys	Peresitic diseases Tryparsamide	BT Drugs RT Analgasics
Disinfectants	NT Typa matal	Antiperticles 2008	Antiinflemmetory agents
Fungicides	Antimony inorgenic compounds	UF †Antiberyons	Antimeleriels
—Infectious diseases	0702	†Antihyperons	Burn prophylactics and
—Sulfonamides	NT Antimony oxides	BT Elementary particles	therepeutics
Antlinfiemmetory agents 0615	Antimony tellurida	NT Antinautrinos	CNS depressants
BT Drugs RT—Adrenel cortex hormones	RT AntimonetesAntimonides	Antineutrons Antiprotons	Psychoneuropharmacology Antipyrine 0615 0703
Analgesics	Group 5A compounds	Positrons	BT Azoles
Antihistaminics	Antimony leotopee 1802	RT—Cherged perticles	Drugs
Antipyretics	BT Isotopes	Antipersonnel egents 1502	Heterocyclic compounds
Corticosterolds	Nuclides	NT BZ egents	Nitrogen heterocyclic compounds
-Hormones	RT Antimony	Choking agents	Nitrogan hatarocyclics with 2 N
—Inflammetory diseases	Antimony organic compounds	CS egents	Pyrazolines
Antijemming 1704	0703	GA egent	RT Anelgesics Ketones
BT Countercountermeasures Countermeasures	All entimony-containing organic	—G egents GB egent	Antireder coetings 1704 1103
Electronic countermeesures	com <i>pounds</i> RT Antimonates	GD egent	UF Reder ebsorbing meterlels
NT Burnthrough (countermeesures)	Metal conteining organic	GE egent	BT Antireflection coatings
Constent felse elarm receivers	compounds	GF egant	Camouflega
—Redar entijemmIng	Antimony oxides 0702	—Incepeciteting egants	Coetings
Redio antijamming	BT Antimony Inorgenic compounds	Lewisite	Countarmeasures
Antiknock edditives 2104	Oxidas	Musterd agents	Redar camouflage RT Aircraft finishes
UF Octene Improvers	Antimony telluride 0702	—Nerve egents Nitrogen mustards	Antisonar coatings
BT Additivas Fuel edditivas	BT Antimony Inorgenic compounds	Psychochamical egents	-Metel coetings
Antiknock retings 2104	Tellurides	-V egents	-Nonmetellic coetings
NT Catana number	Antimotion sickness egents USE Antiemetics end entinauseents	VE egant	-Reder decaption
Octene number	Antineopiestic egents 0615	Vesicants	Antireder missiles 1604
RT Knock	UF Cercinoclestic agants	VG egent	Missiles dasigned to be effective
Antileishmeniei drugs	BT Drugs	VS egent	egeinst reder Instelletions
USE Antiperesitic drugs	RT Actinomycin	VX egent RT—Antipersonnel waapons	BT Missiles
Antilivestock egents 1502	Azaserine	Biological egents	Antirediction egente USE Redioprotective agants
RT Biological egents	Busulphen	Emetics	Antireds 2104
-Militery chemicel agants	Cyclophosphemide	-Militery chemical egents	RT—Fual edditivas
Antimelarieis 0615	FluorourecilHormones	Antipersonnel emmunition 1901	-Redietion protection
BT Antiparesitic drugs	Mercaptopurine	BT Antipersonnal waapons	Antirein egents
Drugs RT Amodlequine	Mathotrexate	NT —Antipersonnel mines	USE Rain rapellents
Antipyretics	-Neoplasms	Bounding mines Cenister projectiles	Antireflection coetings 1704 1103
-Cinchona	-Redioactive isotopes	Claymore mines	BT Coatings
Hydroxychloroquine	Thio TEPA	Cleymorettes	NT Antireder coetings
Malaria	Triathylenemelemine Urethenes	Grevel mines	Antisonar coetings RT —Metel coetings
Primaquine	Vinblastina	RT Aeriel mines	-Nonmatellic coatings
Pyrlmathamina Qulnecrine	Vincristine	Aircreft emmunition	Opticel coetings
Quinecrine	Antineutrinos 2008	<ul><li>Blologicel emmunition</li><li>Bombs (ordnanca)</li></ul>	Opticel interference
Antimeterial agents 1502	BT Antiparticlas	—Chemical ammunition	Reflective coetings
RT Biological agents	Elementery perticles	Flachattas	Suppressors
-Militery chemical agents	Fermions	—Fregmentetion emmunition	Antice teilite defence USE Antispacacraft dafanse
Antimetebolites 0601	Laptons RT —Bete decey	Grenadas	Antiseteilite missiles 1604
RT Aminopterin	Neutrinos	—Guns (ordnence) —Land minas	BT Missilas
Folic acid	Antineutrons 2008	Missilas	RT Antispacacraft defense
Metebolic diseesas	BT Antiperticles	Projectiles	Spece to spece missiles
Methotrexete	Beryons	Propellents	Space weapons
Antimissile defense 1503	Elementery perticles	-Rockets	Surface to speca missilas
Protection ageinst missile etteck BT Air defense	Farmions	Shrepnel	Antischistosomei drugs
NT Arae defense	RT—Neutrons	Small erms ammunition Spin stebilized emmunition	USE Antiparesitic drugs  Antiseborrhic drugs
Launch dafanse	Antinodes 2001 2014	Antipersonnel mines 1901	USE Dermetological drugs
Midcourse defense	RT Loudness	BT Antipersonnel emmunition	Antiselze compounde 1108
Point defense	Nodas (standing waves)	Antipersonnel waapons	BT Lubricants
—Tarminei defense	Standing weves	Land minas	RT Solid lubricents
Urben defense RT Antlaircraft dafense	Vibretion	Minas (ordnance)	Antiseptics
Antimissile missiles	—Wavelengths	NT Bounding mines	USE DisInfectents
Hardaned Installations	Antinucieons USE Nucleons	Cleymore mines Claymorettae	Antiship missiles 1604
Missile countermassuras	Antioxidants 1107	Gravel mines	Excludes entisubmarine missiles BT Missiles
Missile defanse	UF Antiozonents	RT Booby treps	RT Antiship torpedoas
Missile datection	RT —Additives	Antipersonnel weapons 1503	Antiship torpedoes 1908
Missile trecking	Corrosion Inhibitors	NT Antipersonnel ammunition	BT Torpedoes
Antimissile missilee 1503 1604 BT Missiles	-Fuel additives	Antipersonnel mines	RT Antiship missiles
RT—Antimissiie defense	Lubricant additives	Bounding mines	Homing torpedoas
Missile countermaasuras	—Preservativas	Canister projectiles Claymore mines	Antisonar coetinge 1704 1103
Speca to air missiles	—Reterdents Stabilizers (egents)	Claymorattas	BT Antireflection coetings Coetings
Surfece to eir missiles	Antiozonents	Gravel mines	Countarmaasures
Surfeca to spece missiles	USE Antioxidants	RT—Antipersonnel egents	Sonar countarmeasures
Antimonetes 0702 0703	Antiparasitic drugs 0615	Antiprotons 2008	RT Antirader coatings
RT—Antimony Inorgenic compounds	UF Antileishmeniel drugs	BT Antiparticles	Matal coatings
Antimony organic compounds	Antiprotozoal drugs	Baryons	-Nonmetellic coetings
Antimonides 0702 NT Chromlum antimonides	Antischistosomal drugs	Elamantary perticles Fermions	Antispacecreft defense 1503
Geilium entimonides	Antitrichomonel drugs	Nucleons	Protection against spacecraft attack UF Antisetellite dafanea
Indium antimonides	Antitrypanosomal drugs Pediculosidas	RT Protons	RT Antisetellite missilas
Menganese entimonides	BT Drugs	Antiprotozoei drugs	-Military spacecraft
RT-Antimony Inorganic compounds	NT Amebicides	USE Antiperasitic drugs	Spececreft defense
Speissee	Anthelmintics	Antipruritic drugs 0615	Space to space missiles
Antimony 0702	Antimelarials	BT Dermatologicei drugs	Spaca warfara
BT Metelloids	RT Acaricides Antiinfectives end entibactarlels	Drugs RT Camphor	Antispasmodics USE Neuromusculer blocking agants
RT Antimony Isotopes —Metals	Chiniofon	Phenol	and Smooth muscle relaxants

Antistatic additives	Antiswimmer defense 1503	Antiwear additives	API gravity
USE Antistetic egents Antistatic agents 1107	UF Swimmer countermeasures RT Limpet mines	USE Wear inhibitors Ants	USE Density (mess/volume) Apiastic enemia 0605
UF Antistetic edditives	Swimmer detection devices	USE Formicidae	BT Anemias
Antistetic coetings	Antitank ammunition 1901	Anuria 0605	Blood diseases
RT—Additives —Coetings	RT Aircreft emmunition	BT Signs and symptoms	RT Leukopenie
—Fuei additives	Antitank guns Antitank mines	RT—Urologic diseases	Apnea USE Respiretion
Stetic electricity	Antitank misslies	Anxiety 0510 BT Emotions	Apparetus
—Textile finishing	Antitank rockets	RT Abnormel psychology	USE Equipment
Antistatic coetings USE Antistatic egants	—Antitenk weapons —Armor piercing emmunition	Adjustment (psychology)	Apparei
Antistick pepers	Fin stebilized emmunition	Anxiety neuroses Clinicel psychology	USE Clothing
USE Ralaase papers	Fiechettas	Developmentel psychology	Apparel fabrics 1105 BT Febrics
Antisubmerine aircreft 0103	Grenedes High explosive warheads	Disasters	RT—Clothing
BT Aircreft Military eircreft	-Projectiles	Feer Frustration	Household fabrics
RT Antisubmarine werfera	Propellants	Gelvenic skin rasponsa	Industriel fabrics
Cerrier based aircreft	Shaped charges Shaped charge warheads	Hyperventilation syndrome	Apparent cohesion USE Cohesion
Drone eircraftHalicoptars	Trecers (ordnenca)	Motivetion	Apparent density
-Observetion eircreft	Antitenk guns 1906	—Neuroses Personelity	USE Bulk density
Petrol eircraft	BT Antitank weepons	Phobias	Apperent porosity
-Reconneissence drones Antisubmerine ammunition 1901	Guns (ordnenca) RT Antitenk emmunition	Psychietry	USE Porosity  Apperent specific gravity
RT Aircreft emmunition	Antitank mines 1901	—Psychoses Stress (psychology)	USE Bulk dansity
Aircraft torpedoes	BT Antitank weapons	Anxiety neuroses 0510	Appendectomy 0605
Antisubmerine missiles	Land mines Minas (ordnance)	BT Mentel disorders	BT Surgery
<ul> <li>Armor piercing emmunition</li> <li>Depth cherges</li> </ul>	RT Antitenk ammunition	Neuroses RT Anxiaty	RT Appendicitis Appendicitis 0605
-Expiosive cherges	Antitank missiles 1604	RT Anxiaty Phobies	BT Gastrointestinel diseases
Fin stabilizad emmunition	BT Antitenk weepons	Aorte 0616	RT Appendectomy
—Missilas —Nevel mines	Missiles RT Air to surfece missiles	BT Arterias	-Intastinal obstructions
Propellants	Antitenk emmunition	Biood vessels	Appendix (intestines) 0616
—Rockets	Antitenk rockats	Cerdiovescular system Aortic eneurysms 0605	RT —Digestive system —GestroIntestinel system
-Torpedoes Treining emmunition	Bellistic missiles     Surfece to surfece missiles	BT Aneurysms	Intestines
Antisubmarine fire control 1905	Antitank rockets 1907	Cardiovascular diseeses	Appetite
BT Fire control	BT Antitenk weepons	Vesculer diseases RT—Syphilis	USE Hunger
RT—Fire control computers —Fire control radar	RT Antitenk emmunition	Aortic coerctetion 0605	Appetite depressents 0615 BT Drugs
Fire control radar	Antitenk missilas  Antitenk vehicles	BT Cerdiovesculer diseases	RT Hunger
Shipboard fire control	USE Antitenk waapons	Congenitel ebnormelities	Apples 0204 0608
-Submerine detection	and Combat vahicles	Vascular diseases RT —Conganitel heert diseeses	BT Fruits
Submerina fire control Torpedo detection	Antitank weepons 1503	Aortic insufficiency 0605	Apple trees 0204 0603 BT Farm crops
—Torpedoes	UF †Antitank vehicles NT Antitank guns	BT Cardiac velva diseases	Fruit crops
Antisubmarine minefields 1908	Antitenk mines	Cardiovascular diseeses	Plants (botany)
1501 BT Minefields	Antitenk missiles	Heert diseeses Aortic stenosis 0605	Trees (plents) Application languages
RT Antisubmerine werfere	Antitenk rockets RT Antitenk emmunition	BT Cerdiec velve diseases	USE Procedure oriented languages
-Antisubmerine waepons	—Tracked vahicles	Cerdiovesculer diseases	Applications
Defensive minefields	Antithyroids	Heert diseases	USE Utilization
Antisubmarine missiles 1604 1908 BT Antisubmerine weepons	USE Thyroid end entithyroid egants	Apertment buildings 1313 BT Residential buildings	Applications of mathematics 120
Missiles	Antitoxins USE Toxins and entitoxins	Apatites	UF Methamatical enelysis (application RT Actuariel methemetics
RT Air to underwater missiles	Antitrensmit receive tubes 0901	USE Celcium phosphetes	—Combinatorial anelysis
Antisubmarina ammunition Surfece to underweter missiles	UF ATR tubes	Aperture cards 0902 0502	Computation
—Torpadoas	BT Electron tubes	BT Cerds Computar storage devicas	Control theory —Functions (mathematics)
Underweter to underwater missilas	Gas discherge tubes RT—Microwave tubes	Computer systems hardwere	Graphic mathods
Antisubmerine nets 1501 BT Antisubmarine weapons	—Minieture alectron tubes	Dete storege devices	-Information theory
RT Harbor defense	Reder duplexers	Punched cerds Serial eccass computar storege	—Numericel enelysis Operational calculus
Antisubmerine warfare 1501	Trensmit recaive tubes  Antitrichomonel drugs	RT Microfilm	-Operational calculus
BT Warfere	USE Antiperasitic drugs	Apertures 1407	-Probability theory
RT Acoustic surveillence Antisubmarina aircraft	Antitrypenosomei drugs	RT—Cavitias —Doors	Quauaing thaory Stationary processas
Antisubmerine minafialds	USE Antiperesitic drugs	Louvers	-Stationary processas -Stationary processas
Herbor defanse	Antitubercular agents 0615 BT AntiInfectives end entibactarials	Openings	—Stochastic procasses
Huntar-killar groups Nevel mine werfare	Drugs	Orifices Ports (openings)	Tima series enelysis  Applied mechanics
-Submarine detection	RT Aminoselicylic acids	Specing	USE Mechanics
Undersea werfere	Antibiotics Cycloserina	-Windows	Applied psychology
Antisubmerine werfare treining 0509	Ethionemide	Apes 0603	USE Psychology
BT Education	Iproniazid	BT Eutharia Mammals	Applied sociology
Militery treining	Isoniazid Pyrazinecarboxemida	Primetes	USE Sociology Appreisels 0503
RT Explosive echo renging  —Nevel training	Antitussives 0615	Vertebretes	RT Assessments
Submerine werfere treining	BT Drugs	RT Chimpenzees Monkeys	-Cost enelysis
Antisubmerine weepon projectors	RT Antiasthmatics Codeine	Apeu viruses 0613	Economic enalysis —Estimetas
1908	Codeine	BT Arboviruses	Evaluation
RT —Antisubmarina waepons Ordnanca projectors	Expectorants	Group C arbovirusas	-Personnal management
Antisubmerine weepons 1501	Noscapina	Viruses Aphanite 0807	Placement
1908	Antivenins 0615 BT Drugs	BT Igneous rocks	Renking Retings
NT Antisubmerine missiles Antisubmerina nets	RT Biological products	Rocks	Reviawing
Depth bombs	—Bites end stings	Aphesia 0510 0605	Velue
Depth cherges	Venoms	BT Speech disorders NT Alexia	Appraising USE Evaluation
RT Antisubmerine minefields Antisubmarine weepon projectors	Antiviral agents 0615 BT Drugs	RT Agrephie	Apprenticeship 0509
Homing torpadoes	RT-Antiinfectives end entibecteriels	-CNS disorders	BT Education
—Torpedoes	Biological products	Aphrodisiecs 0615	Industriel treining
Underwatar rockats	Virei diseases	BT Drugs	RT Aptitude tests

Approcess		THEOMOTION OF .	
Apprenticeship (Con.)	Lobsters	Aqueous quenchants 1107	Arbors 1309
Students	Marine borers	BT Quenching media	RT Axles
Upgrading	Marine fishes	RT Molten metal quenchents	-Beams (supports)
Approach 0102	Minnows Mussels	Quenching oils Synthetic bese quenchants	Mendrels —Shefts (mechine elements)
BT Flight meneuvers RT Descent	Octopuses	Aquiciudes 0807 0808	Spindles
Ground controlled epproech redar	Oysters	RT Aguifers	Supports
-Landing eids	—Pelecypoda	Artesian water	Arboviruses 0613
Terminel eir traffic control	Perch	Artesian wells	BT Viruses
Approach indicators 1707 0104	Porifera	Formations	NT Apeu viruses
BT Flight instruments	Porpoises	Permeability	Chikungunya virus
Lending eids RT Course indicators	Salmon Seals (mammals)	—Springs (water) Water prospecting	Coloredo tick fever virus  Dengue virus
Drift Indicators	Sharks	Aquiculture	Eestern equine encephelo, virus
Ground controlled approach radar	-Shellfish	USE Aquaculture	-Equine encephelomyelitis viruses
-Navigetionel eids	Shiners	Aguifers 0808 0807	—Group A arboviruses
Approach lights 0105 1301	Shrimps	RT Aquicludes	—Group B erboviruses
BT Landing eids	Skates Squids	Artesian water	—Group C erboviruses Jepenese B encephelitis virus
Luminaires RT Aeroneuticel ground lights	Trout	Artesien wells	Kyasanur Forest disease virus
Aviation lighting	Tunas	Formations —Ground water	Louping ill virus
-Navigational lights	Tunicata	Ground water recharge	Marituba virus
Appropriations 0501 0504	Wheles	Hydrogeology	Mayaro virus
RT Allocations	RT—Amphibia	Permeability	Murrey Valley encephelitis virus Omsk virus
Budgeting	Biomass —Borers (biology)	—Porosity	Oriboca virus
—Cepital —Expenses	Corel	Recharge wells —Springs (water)	Rift Velley fever virus
Revenue	Fouling organisms	Water prospecting	Saint Louis encephelitis virus
Approximation 1201	-Invertebrates	Water supply	Semliki Forest virus
UF Truncetion (methematics)	Limnology	Weter table	Venezuelan equine encephelo.
BT Numerical enalysis	—Mammals	—Water wells	virus Western equine encephalo, virus
NT Gauss-Seidel method	—Mollusca Nekton	Arabic language 0507	West Nile virus
Newton-Raphson method	Salamanders	BT Afro-Asiatic languages	Yellow fever virus
Rayleigh-Ritz method Relexetion method (mathemetics)	—Vertebrates	Semitic lengueges	Arc brazing 1308
RT—Finite difference theory	Wildlife	Arabinose 0601 BT Cerbohydretes	BT Brazing
Least squeres method	Aquatic biology 0801 0603	Monoseccharides	RT—Arc welding
Aprons 1313	UF Hydrobiology	Pentoses	Flow brazing Furnece brezing
Excludes clothing	Weter biology	Sugars	Hydrogen brazing
RT Airports	NT Aquatic microbiology Fresh water biology	Arabie land 0204	Resistence brazing
—Pevements Taxiways	Marine biology	BT Land	Torch brazing
Aptitudes 0510 0509	RT—Algee	NT Irrigated land RT Cultivation	Arc cutting 1308
RT—Abilities	Benthos	Drainage	UF Arc gouging
Achievement tests	Biomess	—Irrigation	Plasma arc cutting
Aptitude tests	—Fishes	Land reclemetion	Plesme jet cutting BT Cutting
—Psychology	Indicetor species Insect control	—Soils	NT Arc oxygen cutting
Aptitude tests 0510	Limnology	Arachnida 0603	RT —Gas cutting
RT Apprenticeship Aptitudes	Merine borers	UF Acarina	Oxyecetylene cutting
—Education	—Plenkton	Araneida BT Arthropoda	Arc discharges
Educational psychology	Water enalysis	Invertebrates	USE Electric arcs
Employment	Weter chemistry	NT Mites	end Electric discharges  Arc furnaces
Industriel psychology	Aquatic microbiology 0613 0801	Scorpions	USE Electric erc furneces
—Industriel treining Intelligence tests	UF Water microbiology BT Aquetic biology	Spiders	Arc gouging
—Leerning	Microbiology	Ticks RT Thermophiles	USE Arc cutting
Placement	RT—Aerobic bacterie	Arachnodactyly 0605	Archaeology 0506
Psychological tests	—Algee	BT Signs and symptoms	RT—Anthropology
—Psychology	Aneerobic becterie	RT Marfans syndrome	—Geology
Psychometrics	Aneerobic conditions	Aragonite 0807	History —Peleontology
Qualificetions Upgrading	—Bacterie Bacteriology	BT Cerbonate minerels	Vertebrate paleontology
Aquaculture 0801	—Fungi	Nonmetalliferous minerals	Archangiaceae 0613
Excludes Hydroponics	Marine microorganisms	Araikyi acid esters 0703	UF Archengium
UF Aquiculture	Phytoplankton	BT Esters Araikyi acids 0703	Stelengium
Fish farming	Water analysis	Acid group atteched to e side chain	BT Bacterie
RT Fisheries Fishing grounds	Aquatic plants 0603 0801	BT Organic acids	Myxobecterales  Archangium
Hydroponics	UF Marine plants BT Plants (botany)	NT Benzilic ecld	USE Archengiaceee
Seefood	NT Aquetic weeds	Cinnamic ecid	Arch bridges 1313
Aquatic animais 0603 0801	Sea gresses	Phenylalanine	BT Bridges (structures)
UF Marine enimals	RT Benthos	Araikyiamines 0703 Amino nitrogen etteched to e side	RT Highway bridges
NT Bernecles	Biomass	chein	Railroed bridges
Bess Bryozoa	Limnology	BT Amines	Rigid freme bridges
Cerp	Aquatic weeds 0603	NT Benzylamine	Arch dams 1313 UF Multiple erch dems
Cetfishes	BT Aquatic plants Plents (botany)	Diethylpropion	BT Dams
-Cephelopode	Weeds	Dopamine Eninophrine	RT Concrete dams
—Cetacea	RT Crop weeds	Epinephrine Mephentermine	Arc heaters
Chondrichthyes	Phreatophytes	Methylene blue	USE Electric arc furneces
Cladocera Clams	Aqueducts 1302	Norepinephrine	Arches 1313
Cod	RT—Flumes	Phenoxybenzamine	BT Structural forms
Crebs	Irrigetion canals	Trimethobenzemide	RT Arch trusses
	Siphons (water) —Tunnels	Tyramine BT Amphetemines	<ul><li>Framed structures</li><li>Rigid fremes</li></ul>
Crayfishes		RT Amphetamines Aromatic compounds	—Shells (structural forms)
—Crustecee	Water distribution		
—Crustecee —Cyclostomata	Water distribution —Water intakes		—Trusses
—Crustecee —Cyclostomata Dephnie		—Arylamines  Araneida	—Trusses Arching
—Crustecee —Cyclostomata Dephnie Dolphins (memmals)	—Water intakes Weter pipelines Weter supply	—Arylamines	
—Crustecee —Cyclostomata Dephnie	—Water intakes Weter pipelines Weter supply Weter tunnels	—Arylamines Araneida	Arching USE Bridging Architects 0509
—Crustecee —Cyclostomata Dephnie Dolphins (memmals) Eels		—Arylamines  Araneida USE Arachnida Arbitration 0509 0501 RT Bargaining	Arching USE Bridging Architects 0509 BT Personnel
Crustecee Cyclostomata Dephnie Dolphins (memmals) Eels Fishes Flettishes Fresh water fishes	Water intakes     Weter pipelines     Weter supply     Weter tunnels  Aqueous electrolytes  BT Electric conductors	—Arylamines  Araneida USE Arachnida Arbitration 0509 0501 RT Bargaining Industrial reletions	Arching USE Bridging Architects 0509 BT Personnel RT Architecture
—Crustecee —Cyclostomata Dephnie Dolphins (memmals) Eels —Fishes Flettishes		—Arylamines  Araneida USE Arachnida Arbitration 0509 0501 RT Bargaining	Arching USE Bridging Architects 0509 BT Personnel

Architecturei concrete (Con.)	BT Coating processes	Arginine 0601 0703	Armed forces procurement 1505
RT Concrete finishes  Decorating	Arctic clothing 1505	BT Alpha amino carboxylic acids Amino acids	BT Acquisition Government procurement
Fecings	BT Clothing Environmental clothing	Carboxylic ecids	Procurement
Plester	RT Exposure suits	Organic ecids	NT Air force procurement
Precesf concrete	—Footwear	RT—Guanidines	Army procurement
Stucco	-Gloves	Argon 0702	Naval procurement
Veneers	Headgear	BT Nonmetals	RT Interdepartmental procurement
White portland cements	-Protective clothing	Rare gases	Militery depots
Architecture 1313 0506	—Survival clothing	RT Argon isotopes	Armed forces research
UF †Fenestretion	Arctic regions 0806	Argonarc® weiding 1308	USE Militery research
RT Acoustics Architects	BT Polar regions	BT Arc welding	Armed forces reserves 1503
—Arts	Regions	Electric welding	BT Military organizations
Buildings	RT—Climatology	Fusion welding	RT Air force
Civil engineering	—Geography	Gas tungsten erc welding	Army Coest guerd
-Construction	Arctic survivel	Inert gas welding	Merine Corps
Decoreting	USE Cold weether survival	Shielded erc welding	Militery treining
Esthetic properties	Arctic tests	Welding	Navy
—Illumineting	USE Cold weather tests	Argon compounds 0702	Peramilitary forces
Lendsceping	Arc weiding 1308	BT Rere gas compounds	Reserves
Structural design	UF Electric erc welding	Argon isotopes 1802 BT Isotopes	Arming devices 1901
—Structurel forms	BT Electric welding	Nuclides	RT-Bombs (ordnence)
Superstructures Archives 0502	Fusion welding Welding	RT Argon	—Fuzes (ordnence)
RT—Documents	NT Argonarc® welding	Argon lasers 2005	-Mines (ordnence)
Libreries	Atomic hydrogen welding	BT Gas lasers	Missiles
Arch trusses 1313	Carbon erc welding	Lasers	-Rockets
BT Structural forms	Gas metal erc welding	Stimulated emission devices	Safety end erming (ordnance) Safety devices
Structural members	—Gas tungsten erc welding	Arid lend 0806 0204	—Torpedoes
Trusses	-Inert gas welding	BT Land	Armor 1904
RT Arches	Plasma erc welding	RT Deserts	NT Aircreft armor
Arc jet engines 2103	-Shielded erc welding	Dry farming	Armor plete
UF Arc jet thrustors	Shielded metal erc welding	Semierid land	Body armor
BT Electric rocket engines	Stud welding	Arithmetic 1201	Composite ermor
Engines	Submerged arc welding —Unshielded erc welding	BT Number theory	Lightweight armor
Rocket engines RT Ion engines	RT Arc brazing	NT Addition	Rediological armor
Plesme engines	Arc seam welds	Division	Trensperent ermor
Arc jet propulsion 2103	Arc spot welds	Exponents	Vehiculer armor RT Armored cables
BT Electric propulsion	Arc welding machines	Multiplication Square roots	Helmets
RT Ion propulsion	Braze welding	Subtraction	-Metal pletes
Plesme propulsion	—Electric welding mechines	RT Arithmetic mean	-Steels
Arc jef thrusfors	Electron beam welding	-Calculators	Armored cebies 0901
USE Arc jet engines	Percussion welding	Computation	BT Trensmission lines
Arc iemps 1301	Pressure welding	—Integers	RT—Armor
UF Cerbon erc lemps	—Sputtering	Arithmetic and logic units 0902	Cable insuletion
BT Discharge lemps	Arc weiding mechines 1309	RT Computer components	Electromegnetic shielding
Electric lamps	BT Electric welding mechines	-Computers	Redietion shlelding
Lemps	Welding mechines	Digital computers	Armored personnel cerriers 1903
RT Cerbon ercs	RT—Arc welding Aree 1201	Arithmetic functions 1201	BT Armored vehicles
Xenon lemps Arc meiting 1308	UF †Planimeters	BT Analytic number theory	Ground vehicles
	Surfece erea	Functions (methematics)	Military vehicles
UF †Electric erc drilling Electric erc melting	RT —Geometry	Number theory	Motor vehicles RT Reconnaissance vehicles
Plasme erc heating	—Integral calculus	NT Euler phi function  Moebius function	Tracked landing vehicles
BT Melting	—Plane surveys	Arithmetic meen 1201	Armored vehicles 1903 1306
NT Consumable electrode process	—Surfaces	BT Average	BT Ground vehicles
RT Electric erc furnaces	Volume	Mean	Motor vehicles
Mulfistage melting	Area bombing 1507	RT —Arithmetic	NT Armored personnel cerriers
Oxygen melting	UF Saturation bombing	Central tendency	Tanks (combat vehicles)
Vecuum melting	BT Bombing	Geometric mean	RT—Amphibious vehicles
Zone melting	RT High eltitude bombing	Harmonic mean	-Combet vehicles
Arc oxygen cutting 1308 BT Arc cutting	Medium eltitude bombing	Medien (stetistics)	Drone vehicles
Cutting	Night bombing	Mode (sfatistics)	Mechanized forces —Military vehicles
Ges cutting	Strategic bombing —Tecticel bombing	—Quality control	Motor trucks
Oxygen cutting	Aree defense 1503	Arm (enetomy) 0616 RT Carpus	Reconneissance vehicles
RT—Fleme cutting	BT Air defense	Clavicle	—Self propelled ertillery
Arc profile	Antimissile defense	Elbow (anatomy)	Trecked lending vehicles
USE Selsmic refrection method	Terminal defense	Humerus	—Tracked vehicles
Arcs (mathematics)	Aree deniai 1507	Radius (bones)	—Trucks
USE Curves (geometry)	UF Interdiction	Scapula	Weapons cerriers
Arc seem weids 1305	BT Military operations	Ulna	Armor piercing emmunition 1901
BT Joints (junctions)	RT Active defense	Wrist	UF Antiarmor emmunition
Seems (joints)	—Bombing	Armement	†Armor piercing projectiles NT Armor piercing bombs
Seem welds Welded joints	Aree moments 2011	USE Weepons	RT Aircraft emmunition
RT—Arc welding	BT Moments	Armetures 0901	Antisubmarine emmunition
-Electric welding	RT Center of grevity	RT—Commutators	Antitank emmunition
-Fusion welding	Centroids Moments of inertie	Electric generators	Fin stebilized emmunition
Resistance seam welds	Redius of gyration	—Electric motors	Flechettes
—Shielded erc welding	Aree retio 1407	Electric releys Motor rotors	-Fragmentetion ammunition
—Welding	BT Ratios	-Rotors	Grenedes
Arc spot welds 1305	RT—Nozzles	Armed forces (foreign) 1503	—Guns (ordnence)
BT Joints (junctions)	Nozzle throets	BT Military organizations	—Projectiles —Propellents
Spot welds	Aree ruled contigurations 0103	RT Force structure plenning	Propellents
Welded joints RT—Arc welding	BT Aerodynamic configurations	Paramilitary forces	Shaped charges
-Electric welding	Arees of operation 1507	Armed forces (United States)	Small erms emmunition
—Fusion welding	NT Combat zones	1503	Tracers (ordnance)
Resistance spot welds	Communication zones	BT Military organizations	Armor piercing bombs 1902
-Shielded erc welding	RT-Military operations	NT Marine Corps	BT Armor piercing ammunition
Shielded metel erc welding	Warfare	RT Force structure planning	Bombs (ordnence)
Welding	Argiiite 0807	Paremilitary forces	Armor piercing projectiles
Arc spreying 1308	BT Metamorphic rocks	Armed forces operations	USE Armor piercing emmunition
UF †Plasme erc spreying	Rocks	USE Military operations	and Projectiles

Bird lice

Blattidae

Armor plate 1904 NT Anthracene -Attenuation Arsonic acids BT Armor RT Ordnance steels Aromatic monocyclic hydrocarbons Blanketing USE Arsenic organic aclds -Aromatic polycyclic hydrocarbons Blocking Arsonous acids Vehicular armor Benzene Catalysis Chemical reactions USE Arsenic organic acids Arms control 0504 1503 Bibenzyl Arterial hypertension 0605 Biphenyl Constraining UF Disarmament BT Cardiovascular diseases NT Arms control agreements Cumene Constrictions Hypertension Inspection (arms control)
Arms proliferation Cymene -Containment Blood pressure -CNS disorders Ethyl benzene -Damping Demilitarization Deceleration Cushings syndrome Detection probability
Disengagement (military torces)
Mass destruction weapons Methylcholanthrene Naphthalene Elimination -Hyperadrenalism Inhibition Nephrosclerosis
-Peripheral vascular diseases Phenanthrene Retarding Strategic nuclear delivery vehicles Polyphenyl hydrocarbons Stopping Pheochromocytoma Arms control agreements 0504 Stilbenes Arrhenobiastoma 0605 Primary aldosteronism Styrene 1503 Endocrine diseases -Urologic diseases Terphenyls BT Arms control Female genital diseases Genital diseases Arteriai puise 0616 Bilateral agreements Toluene UF Pulse (arterial) RT Blood circulation Xylenes -Aliphatic hydrocarbons Multilateral agreements Neoplasms Unilateral agreements Ovarian neoplasms Arteries 0616 Arms proliferation 0504 1503 Aromatic compounds **Urogenital** diseases UF †Ductus arteriosus Unsaturated organic compounds RT-Arms control Arrhythmias (cardiac) Meningeal arteries Stockpiling Aromaticity USE Cardiac arrhythmias

Arsenate mineral deposits Mesenteric arteries Army 1503 BT Military organizations USE Aromatic compounds and Molecular structure Blood vessels USE Arsenate minerals Cardiovascular system Aromatic ketones 0703
Ketones that contain an aromatic ring RT Armed torces reserves and Nonmetalliferous mineral deposits Aorta Arsenate minerals 0807
UF †Arsenate mineral deposits Army air bases Carotid arteries Ketones USE Military air facilities Arterioscierosis 0605 Army budgets
USE Defense budgets
Army intelligence 1504
BT Intelligence -Acetophenones Arsenates 0702 0703 Atherosclerosis Adrenochrome RT-Arsenic inorganic compounds Cardiovascular diseases Alizarin Arsenic organic compounds -Anthraquinones Vascular diseases Arsenic 0702 Cerebral arteriosclerosis Benzoin Military intelligence BT Metalloids Angina pectoris Benzophenones Carminic acid Air intelligence Biographical intelligence Counterintelligence RT Arsenic isotopes Arteriosclerosis obliterans Arsenic chlorides Coronary artery disease Hyperlipemia Diethylpropion USE Arsenic halides Naphthoquinones -Ouinones Naval intelligence Arsenic containing alloys 1106 Myocardial infarction Army operations 1507 BT Military operations Aromatic compounds Alloys in which arsenic is a significant -Peripheral vascular diseases Aromatic monocyclic hydrocarbons 0703 minor constituent BT Metalloid alloys Arterioscierosis obilterans 0605 Army personnel 0509 Cardiovascular diseases BT Military personnel Arsenic halides 0702 Alkyl benzenes Aromatic hydrocarbons Peripheral vascular diseases Personnel UF Arsenic chlorides Vascular diseases Army procurement 1505 Hydrocarbons Arsenic inorganic compounds RT-Arteriosclerosis Acquisition Unsaturated hydrocarbons Halides Arteritis 0605 Armed torces procurement Benzene Arsenic inorganic compounds Cardiovascular diseases Government procurement Cumene Vascular diseases Polyarteritis nodosa 0702 Procurement Cymene NT Aluminum arsenides Army research 1406 BT Military research Ethyl benzene Arsenic halides Temporal arteritis Styrene Arsenic oxides Artesian water 0808 Army training 0509 Toluene -Arsenides Confined water Education Military training Artillery training Arsine BT Ground water Aromatic polycyclic hydrocarbons Gallium arsenides Water 0703 Indium arsenides Arsenates Aquicludes Intantry training Hydrocarbons containing two or more Aquifers Land mine wartare training fused or unfused rings, at least one of Group 5A compounds Artesian wells Arnel® which is aromatic Arsenic isotopes 1802 Underground streams Polynuclear hydrocarbons USE Acetate tibers Isotopes -Water flow Triphenylene Aromatic hydrocarbons Aromatic aicohois 0703 Nuclides Artesian weiis 0808 0203 NT-Benzyl alcohols Arsenic Water wells Hydrocarbons Ephedrine Arsenic organic acids 0703 Wells Unsaturated hydrocarbons Metarminol Arsinic acids Aquicludes Methoxamine Anthracene Arsinous acids Aquiters Bibenzyl Phenylephrine Arsonic acids Artesian water Biphenyl Alcohols Arsonous acids Ground water -Springs (water) Fluorenes Methylcholanthrene Aromatic compounds Arsenic organic compounds Aromatic aidehydes 0703 Organic acids Arthritis 0605 Naphthalene Arsenic organic compounds 0703
NT Arsenic organic acids Aldehydes Rheumatism Phenanthrene Benzaldehydes Musculoskeletal disorders -Polyphenyl hydrocarbons Stilbenes **Furturals** Arsines Osteoarthritis Vanillin Oxophenarsine Reiters syndrome Terphenyls Aromatic compounds Tryparsamide Arsenates Acenaphthylenes
-Aliphatic polycyclic hydrocarbons Rheumatoid arthritis Aromatic compounds 0703 Arthrobacter 0613 For specific compounds consult the related terms Metal containing organic Benzanthracenes Bacteria compounds Corvnebacteriaceae Naphthacenes UF †Aromaticity Arsenic oxides 0702 Eubacteriales Pyrenes RT—Aralkylamines
—Aromatic alcohols
—Aromatic aldehydes Unsaturated organic compounds BT Arsenic inorganic compounds Arthrogryposis 0605 Oxides Arousai 0510 BT Musculoskeletal disorders Arsenides 0702 Attention Arthromitaceae 0613 -Aromatic hydrocarbons Arsenic inorganic compounds Awareness Arthromitus -Aromatic ketones Aluminum arsenides Gallium arsenides Electroencephalography -Arylamines Coleomitus Reticular activating system Bacteria -Carboxylic acids Indium arsenides Sleep Caryophanales -Heterocyclic compounds Vigilance RT-Intermetallics Arthromitus -Ketones Speisses **Arrangement** Nitrogen organic compounds USE Arthromitaceae Arsine 0702 **USE** Positioning Organic acids
Organic compounds Arthropoda 0603 Arrays 1407 BT Arsenic inorganic compounds Invertebrates Hydrides -Organic salts Acoustic arrays Aedes RT Arsines Oxygen organic compounds
-Phosphorus organic compounds
Selenium organic compounds Antenna arrays Endtire arrays Anopheles Arsines 0703 -Anoplura -Arachnida BT Arsenic RT Arsine Hydrophone arrays Arsenic organic compounds Sulfur organic compounds Mathematical arrays Barnacles Unsaturated organic compounds
Aromatic hydrocarbons 0703 Arsinic acids Phased arrays Bees Sonar arrays USE Arsenic organic acids Beetles Arresting (process) 1407 Arsinous acids Hydrocarbons

USE Arsenic organic acids

RT Accelerating (chemistry)

Unsaturated hydrocarbons

Arthropoda (Con.)	Artificial organs	Camels	-Spacecreft trejectories
Chilopoda	USE Mechanical organs	—Cattle	Ascites 0605
Cimicidae —Cladocera	Artificial precipitation 0402	Dairy cattle Deer	UF Abdominal dropsy
Coleoptera	BT Precipitation (meteorology) RT—Clouds (meteorology)	Goats	RT—Edeme
Corrodentia	Cloud seeding	—Ruminants	Ascomycetes 0603
Crabs	Rain	Sheep	UF Neurospora BT Fungi
Crayfishes	-Weather modification	Swine	Plants (botany)
Crickets	Artificial radiation belts 0401 1803	Arts 0506	NT Aspergillus
—Crustacea	1506	NT Drama	Coccidioides
Culex —Culicidae	BT Earth atmosphere	Graphic arts	Erysiphe graminis
Culicoides	Radiation belts	Literature (fine arts)	Fusarium
Daphnia	RT—Nuclear explosion effects	Music Performing arts	Penicillium
Diplopoda	Artificial radioactivity	Sculpture	Saccharomycetes
Diptera	USE Induced radioactivity	RT Architecture	Sclerotina Yeasts
Drosophila	Artificial reefs	Esthetics	Ascorbic acid 0601
Drosophilidae	USE Reefs	Humanities	UF Vitamin C
Formicidae	Artificial respiration	Interior decorating	BT Vitamins
Grasshoppers	USE Resuscitation	Aryl acid esters 0703	RT Scurvy
Hemiptera Hymenoptera	Artificial satellites 2202	BT Esters	Asdic
Insects	UF Satellite vehicles BT Spacecraft	NT—Benzoates	USE Sonar
—Isoptera	NT Active communication satellites	Phthalates	Ash content 0704
Lepidoptera	—Communication satellites	Salicylates Tetracaine	RT—Chemical analysis
—Lice	Geodetic satellites	RT—Aryl acids	Ashes 2102
Lobsters	Maneuverable satellites	Aryl acids 0703	UF †Ash handling
Mallophaga	Meteorological satellites	Acid group attached to aromatic ring	Bone ash
Mites	Navigation satellites	BT Organic acids	NT Fly ash
Muscidae	Passive communication satellites	NT Acetylsalicylic acid	RT Air pollution Cinders
Orthoptera Pentastomida	Scientific satellites	Aminosalicylic acids	Clinker
Phlebotomus	RT Interplanetary spacecraft  Lunar spacecraft	—Benzoic acids	—Combustion products
Psychodidae	—Manned spacecraft	Carminic ecid Dithiobenzoic acid	Fertilizers
Pterygota	-Military spacecraft	Gallic acid	Residues
Scorpions	—Natural satellites	Phthalic acids	Ash handling
Shrimps	-Orbits	Pyromellitic acid	USE Ashes
Siphonaptera	Recoverable spacecraft	—Salicylic acids	end Materials handling
Spiders	Rendezvous spacecraft	Sulfanilic acid	Ash wood 1112
Termites	Satellite attitude	Tannic acid	BT Hardwoods
Ticks True lice	Space capsules	Toluenesulfonic acid	Softwoods
Tsetse flies	—Space probes	RT—Aryl acid esters	Wood
Articulation (speech)	Space stations Suborbital spacecraft	Arylamines 0703	Asparagine 0703 BT Alpha amino carboxylic acids
USE Speech	—Unmanned spacecraft	Amino nitrogen attached to aromatic ring	Amino acids
Artificial aging (metallurgy) 1308	Artificial sea water	UF †Aminophenols	Carboxylic acids
BT Aging (metallurgy)	USE Sea water	BT Amines	Organic acids
Hardening (materials)	and Simulation	NT—Anilines	RT—Amides
Heat treatment	Artificial weathering tests 1402	Diphenylamine	Aspartic acid 0703 0601
Precipitation hardening	BT Corrosion tests	Methylene blue	BT Alpha emino carboxylic acids
Precipitation heat treatment	Environmental tests	Oxophenarsine	Amino acids
NT Mereging RT Overaging	RT—Accelereted tests	Phentolamine Phenylenediamines	Cerboxylic acids
RT Overaging Artificial auroras 0401	—Atmospheric corrosion tests	Sulfanilamide	Dibasic organic ecids Organic acids
BT Auroras	Corrodkote tests Field corrosion tests	Sulfanilic acid	Aspect ratio 0103
Artificial beaches	Galvanic corrosion tests	Toluidines	BT Ratios
USE Beach nourishment	Immersion tests (corrosion)	RT —Aralkylamines	RT Lift
Artificial eyes	Oxidation tests	Aromatic compounds	Wings
USE Eye (anatomy)	Pitting tests	Aryl ethers 0703	Aspen wood
and Prosthetic devices	Salt spray tests	BT Ethers	USE Poplar wood
Artificial gravity 2201	Stress corrosion tests	NT Anisole Phenyl ether	Aspergillosis 0605
BT Gravity	Water stain tests	Vanillin	BT Fungus diseases
RT—Acceleration (physics)	Weathering	Asbestos 0807 1105	Infectious diseases
Grevitation	Artillery 1906	UF Crocidolite	RT Aspergillus
Artificial heart	NT Artillery rockets Howitzers	BT Amphiboles	—Respiratory diseases Aspergillus 0603
USE Mechanical hearts	—Self propelled artillery	Fibers	BT Ascomycetes
Artificial hibernation 0616	Self propelled guns	Natural fibers	Deuteromycetes (impertect fungi
UF Induced hibernation BT Dormancy	RT Artillery fire	Nonmetalliferous minerals	Fungi
Hibernation	Bombardment (attack)	Silicate minerals RT Asbestos deposits	Moniliales
Artiticial horizon 0104	—Gunnery	Serpentine	Plants (botany)
BT Aircraft instruments	-Guns (ordnance)	Asbestos cement products 1102	RT Aspergillosis
Attitude indicators	Mortars (weapons)	1303	Asphalt base crudes
Flight instruments	Artillery fire 1905 UF Barrages (artillery fire)	BT Concrete products	USE Naphthene base crudes
RT Horizon	RT —Artillery	RT Concrete pipes	Asphalt cements USE Bituminous cements
Horizontal indicators	Artillery forces 1503	Shingles	Asphalt concretes
Artificial intelligence 0604	RT Mechanized forces	Asbestos deposits 0807	USE Bituminous concretes
RT—Adaptive systems	Artillery fuzes	BT Mineral deposits	Asphalt emulsions
Automata theory Bionics	USE Projectile fuzes	Nonmetalliferous mineral deposits RT Asbestos	USE Asphelts
—Computers	Artiliery rockets 1907	Serpentine	and Emulsions
Heuristic methods	BT Artillery	Asbestosis 0605	Asphalt mastics
Learning machines	Rockets	BT Occupational diseases	USE Asphalts
Neural nets	RT—Missiles	Pneumoconiosis	and Mastics
Robots	Artillery shells	Pulmonary fibrosis	Asphalt pavements
Self organizing systems	USE Projectiles	Respiratory diseases	USE Flexible pavements
Artificial kidneys 0612	Artillery training 0509	Ascarlasis 0605	Asphalt plants 1309
BT Mechanical organs Medicel equipment	BT Army training Education	BT Helminthic diseases	BT Industrial plants
Artificial lift (wells) 0809	Military training	Infectious diseases Parasitic diseases	Asphaits 0807 1303
RT Bailers	Artiodactyla 0603	Ascent trajectories 2203	UF †Asphalt emulsions †Asphalt mastics
Gas lift	BT Eutheria	BT Trajectories 2203	BT Bitumens
Pumping	Mammals	RT Descent trajectories	NT Natural asphalts
Well pumps	Ungulata	Injection guidance	RT Bituminous cements
Artificial limbs 0612	Vertebrates	Midcourse trajectories	Mastics
BT Prosthetic devices	NT Beef cattle	Rendezvous trajectories	—Natural bitumens

Asphalts (Con.) Association (learning) 0510 Astronomical bodies Real variables -Petroleum products Learning USE Celestial bodies Series (mathematics) Pitch (material) Word association Astronomicai cameras 1405 0302 Asynchronous computers 0902 Tars Peired essociate learning 0301 Computers Asphyxia 0605 Verbal learning UF †Astrogrephs Deta processing equipment BT Signs end symptoms RT—Anoxia **Associations** Schmidt cemeras
Astronomical instruments Synchronous computers USE Organizations Atelectasis 0605 Associative memory (computers) Aspidium 0615 Cameras Oxygen etelectasis Respiratory diseeses Hyeline membrene diseese HE Optical equipment Photographic equipment Coronagraphs USE Associetive storage RT Anthelmintics BT **Aspirators** Associative storage 0902 Associative memory (computers) USE Eductors Hyperbaric medicine Spectroheliographs **Aspirin** Content addressable storege Hyperberic oxygenetion Astronomical photography BT Computer storage devices
Computer systems hardware
Astable multivibrators 0901 USE Acetylselicylic ecid -Injuries Astronomical telescopes Lung .

Atherosclerosis

USE Arteriosclerosis Assassination 1507 Catadioptric systems RT Homicide Politicel werfare Image converter cameras Free running multivibrators Infrared cameras Psychological operations ВТ Circuits Athiorhodaceae 0613 Phototheodolites Sabotage -Speciel warfare -Terrorism Multivibrators Bacteria -Telescopes Astatine 0702 Pseudomonedales Tracking cameras Halogens Rhodobacteriineae Astronomical catalogs 0301 0303 -Warfare Nonmetels Rhodopseudomonas UF Star catalogs Assault craft Astatine isotopes Rhodospirillum Astronomical constants 0301 0303 USE Lending craft Athietes foot Astatine compounds 0702 Astronomicel unit Astrometry Celestial mechanics Assaying 1402 Astatine isotopes 1802 USE Tinee pedis Atlases 0802 0502 RT RT-Chemical enalysis Isotopes -Chemicel tests Metallurgical enalysis Nuclides RT-Mens Astronomical instruments 0301 RT Astatine Atmosphere contamination control 0302 1402 Mineral deposits Asterism 2002 NT Actinometers

—Astronomical cameras -Sampling -Crystals Artificial life support etmospheres Assembler routines 0902 Grain structure Astronomical telescopes Air pollution Assemblers (computer programs)
Computer programs
Computer systems programs Asteroids 0301 Coronagrephs Air pollution control equipment Minor planets Planetoids Confined environments Pyrenometers Radio telescopes Compilers Celestial bodies Spectroheliographs Spececreft environments Interpreter routines
-Operating systems (computers)
Simulator routines -Meteoroids Astronomical observetories Submarine atmospheres Celestial bodies -Natural satellites Solar system Undersea habitet etmospheres -Meteorological instruments Atmospheres 1407 Trenslator routines Micrometeoroid detectors Navigational aids Asthenopia 0605 Use of a more specific term is recommended; consult the terms Assembiers (computer programs) -Eye diseases USE Assembler routines

Assembling 1407

RT Accumulation

Assembly lines Optical equipment Headache listed below —Visual defects

Asthma 0605

BT Respiretory diseases

RT—Allergic diseases Pyrheliometers
Radio interferometers
-Telescopes Controlled etmospheres Corrosion environments Earth atmosphere Environments Collection -Trensits -Construction Astronomical observatories 0301 -Immunologic diseases Extraterrestriel etmospheres Febrication 0302 1402 -Psychosomatic disorders Industrial atmospheres -Fitting BT Observatories RT—Astronomical instruments Astigmatism 0605 Life support Marine atmospheres Planetary atmospheres Poler atmospheres Instelling UF Nystagmus BT Eye diseases Prefebrication Astronomical photography Preparetion

Assembly languages 0902

BT Machine oriented languages Celestiel bodies
Observation cupolas Astringents 0615 Dermetological drugs Ring currents Stellar atmospheres Radio astronomy Drugs Zinc chlorides Astronomical photography 0301 1405 0302 Programming lenguages Tropicel atmospheres Autocoders SOAP (progremming language) Zinc oxides Atmospheric absorption Photography Zinc sulfates USE Atmospheric attenuation SPS (progremming lenguage) RT—Procedure oriented languages Astronomical cameras Astrionics
USE Avionics Astronomical observatories

Astronomical spectroscopy

BT Spectroscopy

RT Atomic spectroscopy Atmospheric attenuation 0401 UF BT Atmospheric ebsorption Attenuetion Assembly lines 1308 RT Assembling Febrication Astrobiology
USE Exobiology Acoustic absorption Astrodynamics 0301 0303 Electromagnetic ebsorption Radio astronomy
Radiofrequency spectroscopy Manufacturing RT Astroneutics -Electromagnetic scattering Mass production
Production engineering Celestial bodies Celestial mechanics Solar spectrum Atmospheric circulation 0402 Airstreems Planetery circulation Advection Production methods Steller spectre Interplanetary flight Assessments 1402 Astronomicai telescopes 0302 -Orbits Appraisels 0301 -Spacecraft
Space exploration
-Space flight UF †Astrographs Air circulation Evaluetion Astronomical instruments Air messes Ratings -Climetology Jet streams (meteorology) Optical equipment Telescopes -Astronomical cameras Real property -Space navigation Revenue Astrogeology 0302 Meridional flow Rural ereas Geology Luner geology Photogeology -Wind (meteorology) Zonal flow BT Radio telescopes Taxes Astronomical unit
USE Astronomical constants Urben ereas Atmospheric composition 0401 -Velue Remote sensing Astronomy 0300 Assets 0503 0501 RT Aeronomy Astrographs
USE Astronomical cameras For specific descriptors releted to this NT-Capitel broad subject consult the Subject Category Index Air pollution Fixed investment and Astronomicel telescopes Air weter interactions Earth etmosphere Working capital Astrometry 0301 0303 RT Astronomical constants Astrophysics 0300
For specific descriptors releted to this Benking business
-Commerce Electron density (concentration) Credit Parallax broad subject consult the Subject -Extreterrestriel etmospheres Astronautics 2201
RT Aerospace environment
Astrodynamics Cetegory Index

Asymmetric distributions (density)

USE Skewed density functions

Asymmetry 1407

RT Distortion -Lend Radioactive contaminants Liebilities Volcanic ejecta Atmospheric condensation 0402 Patents Real property Bioastronautics BT Condensing -Celestial bodies -Spacecraft Revenue -Clouds (meteorology) Assignable causes 0501 Eccentricity Dew Space exploration Chence causes -Fog -Geometry Control cherts Space flight -Precipitation (meteorology) Shape Management engineering Stetistical quality control -Space navigation Skewed density functions Atmospheric corrosion 1113 Astronaut maneuvering units Skewness Corrosion Assignments
USE Allocetions USE Self maneuvering units Astronauts 0509 Symmetry -Atmospheric corrosion tests
-Oxidetion Asymptotic series 1201 Assimilation 1407 Space crews Analysis (mathematics) Rusting Dispersing Scale (corrosion) RT вт Personnel

Divergent series

Pilots (personnel)

Distributing

Atmospheric corrosion tests 1402	Airglow	RT Nuclear isobars	Atomic volume
BT Corrosion tests NT Corrodkote tests	Auroras Light (visible radiation)	Atomic nuclei USE Nuclei (nuclear physics)	USE Atomic properties  Atomic warfare
RT Acid resistance tests	Secondary cosmic rays	Atomic number	USE Nucleer warfare
Artificial weathering tests	Terrestrial radiation	USE Atomic properties	Atomic weapons
Atmospheric corrosion Field corrosion tests	Atmospheric refrection 0401 BT Refraction	Atomic orbitels 2010 2008	USE Fission weapons
Humidity	RT —Atmospheric physics	RT—Atomic energy levels Moleculer orbitals	Atomic weight USE Atomic mass
Immersion tests (corrosion) Oxidation tests	—Solar radiation	Quantum chemistry	Atomization
Pitting tests	Atmospherics 2014 UF Atmospheric noise	Quantum theory	USE Atomizing
Rusting	Sferics	Wave functions Atomic physics 2008	Atomizers 1311 0701
Selt sprey tests Stress corrosion tests	BT Electromagnetic interference	RT—Atomic properties	RT Aerosol generators Atomizing
Weter stain tests	Electromagnetic noise Electromagnetic radiation	Atomic spectra	Attrition mills
Atmospheric density 0401 0302	Natural radiofrequency interference	Atomic structure Atomic theory	Colloid mills
Density of terrestrial end extreterrestrial etmospheres	Radiofrequency interference NT Precipitation stetic	Atomic power	—Dry mills —Grinding mills
BT Density (mess/volume)	Whistlers	USE Nuclear energy	Hammer mills
RT Humidity	RT Atmospheric electricity	Atomic power stetions USE Nuclear power plants	-Nozzles
Weather forecasting Atmospheric diffusion 0401	MAD dynamic field signels Radar interference	Atomic properties 2008	—Sprayers —Wet mills
RT—Atmospheric physics	Radio waves	UF Atomic number	Atomizing 1308 0701
Turbulence	Atmospheric scettering 0401	Atomic volume NT Atomic mess	UF Atomization
Atmospheric distilletion 0402 BT Distilletion	RT —Diffusion —Electromagnetic scettering	Atomic spectre	RT Atomizers Colloiding
Separation	Light scettering	Atomic structure	Comminution
Atmospheric disturbences 0402	Atmospheric sciences 0400	RT Atomic physics Atoms	Disintegretion
RT Air masses Anticyclones	For specific descriptors related to this broad subject consult the Subject	Bregg angle	Flaking Grenulation
Cyclones	Cetegory Index	-Chemical properties	Grinding (comminution)
-Fronts (meteorology)	Atmospheric sounding 0401	Hyperfine structure Ionizetion potentiels	-Metel powder
Storms Wind (meteorology)	RT—Depth sounding  Atmospheric temperature	Nuclear physics	—Spraying Atoms 2008
Atmospheric electricity 0401	USE Atmospheric physics	-Nuclear properties	RT—Atomic properties
RT—Atmospherics	and Temperature	Quantum numbers Quantum theory	—lons
Cloud physics —Corones	Atmospheric tides 0402 0401 BT Tides	Atomic reectors	—Isotopes Mesic etoms
-Eerth etmosphere	RT Atmospheric pressure	USE Nuclear reactors	Molecules
Electric corone	Ocean tides	Atomic spectre 2008 0704 BT Atomic properties	-Nuclei (nuclear physics)
Lightning Static electricity	Tidal currents Atolls 0801 0806	Electromagnetic spectre	Positronium —Stripped etoms
Telluric currents	BT Islands (lendforms)	Spectre	Atopic dermatitis 0605
Atmospheric entry 0401	Lendforms	RT Absorption spectre Atomic beams	BT Dermatitis
NT Reentry RT Ablation	Topographic features RT Corel	Atomic physics	Integumentary diseeses Skin diseases
Ablative meterials	Reefs	Atomic structure Coulomb interactions	RT—Allergic skin diseases
Aerodynemic heating	Atomic betteries	Doppler effect	-Nutritional deficiency diseases
Retrorocket engines Atmospheric entry simulation	USE Radioisotope batteries Atomic beems 2008	Electron transitions	-Psychosomatic disorders Atrophy 0605
1402	BT Beams (rediation)	Emission spectra —Group theory	RT—Deterioretion
BT Flight simulation	Perticle beems	Hyperfine structure	-Nutritional deficiency diseeses
Simulation NT Reentry simulation	RT Atomic spectra Rarefied gas dynamics	Infrared spectre	Atropine 0615 0703
RT—Environment simulation	Atomic bombs	Isotope effect Line spectra	BT Alkaloids Amines
Flight simulators	USE Fission weepons	Solar spectrum	Belladonna alkaloids
Landing simulation Spece environment simulation	Atomic clocks 1402 BT Clocks	Spin orbit interections	Heterocyclic amines
Atmospheric models 0401	Measuring instruments	Spin spin interections Stark effect	Heterocyclic compounds Nitrogen heterocyclic compound
RT Weather forecesting	Time measuring Instruments	Stellar spectra	Nitrogen heterocyclics with 1 N
Use of e more specific term is	RT Chronometers Frequency meters	Ultraviolet spectre Visible spectrum	Tertiary amines
recommended; consult the terms	—Frequency stenderds	Wave functions	Tropanes RT Acryletes
listed below	Masers     Time measurement	X ray spectra	Cholinergic blocking agents
Air messes Atmospheric circulation	Atomic clouds	Zeeman effect Atomic spectroscopy 0704 2008	Hyoscyamine Stremonium
Atmospheric diffusion	USE Nucleer clouds	BT Spectroscopy	ATR tubes
Atmospheric tides Cyclones	Atomic demolition munitions USE Demolition cherges	RT Astronomical spectroscopy	USE Antitransmit receive tubes
Storms	end Nuclear weepons	Atomic structure Emission spectroscopy	Atteching
Turbulence	Atomic energy	—Spectroscopic enalysis	USE Joining Attachments
Wind (meteorology)  Atmospheric noise	USE Nuclear energy	Ultreviolet spectroscopy	USE Accessories
USE Atmospherics	Atomic energy levels 2010 2008 UF Triplet state	X ray spectroscopy Atomic structure 2008	Attack (chemical)
Atmospheric physics 0401	BT Energy levels	BT Atomic properties	USE Chemical attack
UF Aerophysics †Atmospheric temperature	NT Ground state	RT Atomic physics	Atteck alrcraft 0103 BT Aircraft
NT Cloud physics	RT Atomic orbitals  Atomic explosions	Atomic spectra Atomic spectroscopy	Military eircreft
RT Aeronomy	USE Nuclear explosions	Auger electrons	RT Bomber aircraft
Atmospheric diffusion Atmospheric refraction	Atomic hydrogen welding 1308	Chemical reactivity	Carrier based aircraft Fighter aircraft
Atmospheric poliution	BT Arc welding Electric welding	—Crystal lattices Crystal structure	Tacticel eircreft
USE Air pollution	Fusion welding	-Elementary perticles	Atteck cergo ships 1310
Atmospheric pressure 0402	Shielded erc welding	—Energy levels	BT Amphibious ships Combatant ships
UF Berometric pressure †Pressure pattern flight	Welding RT Ges metel erc welding	Hartree-Fock epproximation Hyperfine structure	Naval ships
BT Pressure	—Gas tungsten arc welding	Magnetochemistry	Ships
RT Anticyclones Atmospheric tides	Hydrogen brazing —Inert gas welding	Molecular structure Nuclear chemistry	RT—Cargo ships Attecks 1507
Cyclones	Pressure welding	Nuclear physics	UF Aggressive military ection
Isobers (pressure)	-Spot welds	Pauli exclusion principle	RT Active defense
Microberometric weves Atmospheric radietion 0401	Stud welding Submerged arc welding	Atomic theory 0704 2008 RT Atomic physics	—Airborne operations Ambush
Use of e more specific term is	Atomic mess 2006	Electron trensitions	Militery operations
recommended; consult the terms	UF Atomic weight	Ground stete	Naval operations
listed below	BT Atomic properties	Quantum theory	Warfare

Attack transports 1310	Inclinometers	Thaaters	Ausforming 1308
BT Amphibious ships Combetant ships	Navigational aids     Vertical indicators	Auditory acuity 0616	UF Ausworking BT Hot working
Naval ships	Attitudes 0510	BT Acuity RT—Auditory perception	Metal working
Ships	RT Adjustment (psychology)	Auditory defects 0616 0605	NT Ausforging
Transports (ships)	Brainwashing	UF Deafness	Ausrolling
Attapuigite 0807	Dependence	Haaring disordars	RT—Austempering
BT Clay minerals	Judgment	RT Audiometry	Rolling Werm working
Nonmetalliferous minerals Silicata minarals	Mass communication Morala	—Auditory perception	Ausroiling 1308
RT Fullers earth	Motivation	—CNS disorders —Ear diseeses	BT Ausforming
Attention 0510	Opinions	Hearing aids	Hot rolling
RT Arousel	Posture	Menieres diseese	Hot working
Awereness	Propaganda	—Perception	Metel rolling
Vigilence	—Psychology Values	—Sensas	Metal working
Attenuation 1407	Attitude surveys 0510	Tinnitus	RT Ausforging
NT Atmospheric attenuation	RT Management analysis	Auditory masking 0510 RT—Auditory percaption	Austempering 1308 BT Hardening (materials)
RT Abatament Arresting (process)	Management methods	Masking	Heat treetment
Attanuators	Attractants 0606	Auditory nerve 0616	Hot quenching
Conduction	RT Insect control	UF Acoustic narva	Isothermal traatmant
—Damping	Odors —Pest control	BT Craniel narvas	Quanch hardaning
Diffrection	Attributes	Peripheral nervous system	Ouenching (cooling) NT Patenting (matallurgy)
Dissipetion —Elactromagnatic absorption	USE Properties	Auditory parcaption 0510 0616 UF Hearing	RT—Ausforming
—Electromagnatic absorption  —Electromagnatic absorption	Attrition (matariais)	Sound percaption	Austanitizing
Feding	USE Comminution	Speach percaption	Isotharmal ennealing
—Instrument characteristics	Attrition (personnal) 0509	BT Perception	Martampering
-Light (visibla radiation)	RT—Casualties	Sensas	Salt beths —Stress relieving
Mechanical impadance Power loss	Civilien personnal —Military parsonnal	NT Binaurel hearing RT Audiometry	—Tamparing
Receiver characteristics	Attrition milis 0701 1309	Auditory equity	Austenite 1106
Racordar characteristics	BT Grinding mills	Auditory defects	BT Steel constituents
Retarding	RT Atomizars	Auditory masking	RT Aciculer structura
Scettaring loss	Autogenous mills	Haaring aids	Allotropy
Sensor cheracteristics	—Comminution —Dry mills	Loudness discrimination Pitch (frequency)	Delta iron Ferrite
Signal to noise retio —Sound trensmission	Fluid energy mills	Pitch discrimination	Gamma iron
—Transmission	Jordans	Speech	Iron alloys
Transmission loss	—Wet mills	Auditory threshold	Martensite
Transmitter cheracteristics	Audio amplifiers 0905	USE Audiometry	Microstructure
Wave dispersion	UF High fidelity amplifiers	Auger convayors	—Steels
—Wave propagation	Starao emplifiers RT Class A amplifiars	USE Screw conveyors	Austanitic stainiess steeis 1106 BT Alloy steels
Attenuators 1407 RT Absorbers (metariels)	Cless B amplifiars	Augar alectrons 2008 BT Chargad particles	Austenitic staals
—Attanuation	Class C amplifiars	RT Atomic structura	High alloy staals
Beffles	-Elactron tube emplifiers	Electrons	Iron elloys
Daflactors	Feedback emplifiers Hearing aids	Augers 1309	Stainlass steels
—Inhibitors	Intercom systems	UF †Hand augars	Steels RT Corrosion resistent staals
Lossy matarials	Logarithmic amplifiers	†Ice eugers RT —Drills	Ferritic stainless steels
-Mufflers	Loudspaakars	-Hand tools	—Free mechining steels
Radiation shialding	Powar amplifiars —Preamplifiars	-Rotary drill bits	Heat rasistent steels
—Shielding	Public addrass systems	Scraw conveyors	Martansitic stainless steels Nickal chromium molybdanum
Silancars	Push pull amplifiers	Augmantation	steels
Suppressors Atterberg limits 0807	Sound raproduction	USE Increasing Auraomycin	Austenitic staels 1106
BT Soil properties	Transistor amplifiers	USE Tatracyclines	NT Austenitic stainlass staals
RT Soil tests	Audio frequencies 2001 2014 About 20 to 20,000 Hz	Auricular fibriliation 0605	RT Austanitizing
Attic oii 1108 2104	UF AF (frequancy)	BT Cardiac arrhythmias	Manganase steals
BT Crude oil	BT Fraquancias	Cardiovascular diseasas	Austenitizing 1308 BT Heat traatmant
Fossil fuals	RT Extramaly low radio fraquancias	Heart disaases	RT—Anneeling
Oils Attituda (inclination) 1407	Infralow fraquencias —Radio frequencies	Aurorai electrojats 0401 UF Poler alectrojets	-Austempering
UF Position (attituda)	Sound generators	BT Electric current	—Austanitic staels
NT Pitch (inclination)	Sound racording	Elactrojats	Box annealing Carburizing
Roll	Sound reproduction	Aurorai sporadic E layer 0401	Flame hardaning
Yew	Sound systems —Sound transmission	BT Earth atmosphara	Grain rafinament
RT—Attitude control —Attituda indicators	Very low frequencies	E ragion Ionosphere	—Hardaning (materials)
Directional maasurament	Audiofrequency oscillators 0901	Sporadic E layar	Induction hardaning
—Orientation	BT Oscillators	Uppar atmosphere	Isotharmal annealing —Isotharmal traatment
Satallita ettitude	RT Blocking oscilletors	Aurorai zonas 0401 0806	Martampering
—Stability	Crystal oscillators Relaxation oscillators	BT Ragions	Normalizing (haet treatment)
Attitude control 1402 NT Thrust vector control	Retarding field oscilletors	RT—Auroras —Polar ragions	Patanting (metallurgy)
RT—Attitude (inclination)	Voltaga controllad oscillators	Auroras 0401	—Quanch hardaning
-Attitude indicators	Audiometry 0616 0510	UF Optical auroras	Solution annealing Solution heat treetmant
-Automatic control	UF Auditory threshold	Visual auroras	Spark herdaning
Flight control	RT Auditory dafacts  —Auditory perception	NT Artificial aurores	Spheroidizing
Horizon scenners Remota control	Biomadical massurement	RT Aeronomy —Airglow	Ausworking
Spacacraft control	Loudness discrimination	—Airgiow Auroral zonas	USE Ausforming
Star trackars	Masking	-lonospharic disturbances	Authantication 1407
Sun sensors	Pitch discrimination	—Magnatic disturbances	Authoritarianism 0510
—Thrust control	Audiovisual aids	Night sky	RT Socialism —Sociology
Attituda indicators 1402	USE Visual aids Auditing 0501	Radio auroras Sky brightnass	Totalitarianism
UF Lavel Indicetors (attitude) NT Artificiel horizon	RT Accounting	—Solar activity	Authorized inventories 1505
Gyrohorizon	Cost control	—X rays	UF Laval of supply
Turn end bank indicators	Cost ovarruns	Ausforging 1308	RT Excass property
RT—Aircreft instruments	Financiel management	BT Ausforming	Authors 0502
Attituda (inclination)	Auditoriums 0511 1313	Forging Hot working	NT Corporata authors RT Descriptiva cataloging
-Attitude control -Flight instruments	RT Buildings Cultural cantars	Hot working Metel working	Autism
Horizontal indicetors	—Racraational facilities	RT Ausrolling	USE Schizophrenie

UF †Adaptive control

Optimal control

†Salf adjusting

Automatic ragulation

Autociaves 1309	Time optimal control	Automatic programming	-Moto
BT Containers	NT Automatic frequency control	USE Compilers	-Moto
RT Autoclaving	Automatic gain control	Automatic regulation	—Start
Chemical reactors Digesters	Feedback control RT —Adaptive systems	USE Automatic control	Steer Trails
Kettles	Attituda control	Automstic sprinkler systems	—Truci
—Pressure vessels	-Automatic control equipment	USE Sprinkler systems Automatic tracking 1711	Automobi
Autociaving 1308	Centralized control	BT Tracking (position)	BT Tires
UF High pressure steam curing	Control theory	RT Radar detection	RT Tire
RT Autoclaves	Electronic control	-Servomechanisms	Tube
—Curing	Flight control Flow control	Automatic transmission fluids	Automorp
Heating	Humidity control	USE Automatic transmissions	BT Algeb
LeachingMolding techniques	Liquid level control	and Transmission fluids	Endo Grou
Staam curing	Numerical control	Automatic transmissions 1306	Homo
Autocoders 0902	Pneumatic control	UF †Automatic transmission fluids	Isomo
BT Assembly languages	Prassure control	BT Automotiva transmissions NT Hydraulic torque convarters	Automotiv
Machine oriented languages	Process control	RT—Fluid drives	USE Motor
Programming languages	Remota control —Servomechanisms	Manual transmissions	Automotiv
RT SPS (programming language)	Speed control	-Mechanical drives	RT-Engir
Autocollims tors	Temperature control	Transmission fluids	Mech
USE Collimators	Thrust vector control	Automatic typewriters 1505	Moto
Autocorrelation 1201	Automatic control equipment	UF Flexowriters®	Automotiv
UF Autocorrelation functions BT Correlation	1402	BT Typewritars	USE Motor
RT Cross correlation	BT Control equipment	NT Teleprinters  —Teletypewriters	Automotiv UF Motor
Moving averaga	NT Hydraulic servomechanisms	RT—Card punchas (data processing)	RT Diase
-Periodic variations	Preumatic servomachanisms Pressure switches	Consoles	-Gasol
Stationary processes	Reilef valvas	Console typewriters	Keros
Time series analysis	Servoamplifiars	Display devices	Automotiv
Autocorrelation functions	-Servomechanisms	—Input output davices (computars)	UF Autor
USE Autocorrelation	-Servomotors	Keyboards	BT Indus
Autocorrelators	Servovalvas	-Office machines Office typewriters	Automotiv
USE Correlators	Synchro control transformers	Printers (data processing)	UF †Hydra
Autofrettags 1308	Synchro differential generators	—Teletypewriter aguipment	†Trans
RT Gun barralaPressura vassels	Synchro diffarential motors Thermostatic valves	Automatic wsspons 1906	NT —Autor Hydra
—Strassing	Thermostats	NT—Automatic guns	Manu
Autogsnous milis 1309 0701	Voltage regulators	Machine guns	RT Gear
BT Grinding mills	RT—Automatic control	RT Semiautomatic weapons	Gear
RT Attrition mills	Cam followers	Automstic waiding 1308	-Mach
—Dry mills	Cams	BT Walding	Motor
—Wet milis	Robots	RT Upset welding Automation 1308	—Trans
Autogsnous smeiting 1308	Automatic data processing	Use of a more specific term is	Autonomic
UF Flash smelting	USE Data processing Automatic direction finders	recommanded; consult the terms	BT Drugs NT Adrer
BT Smalting	USE Radio direction finders	listed below	Adren
RT Pyrometallurgy	Automatic frequency control 0901	Adaptive systems	Choli
Autogiros	BT Automatic control	Automata theory	—Cholii
USE Rotary wing aircraft Autoignition 2102	RT Automatic gain control	Automatic control	Choli
UF †Autolgnition temperature	Feedback control	Command and control Computers	Gang
Spontaneous ignition	Receivers	Control equipment	Gang
BT Ignition	—Transmitters	Controllers	RTCardi
RT Hypergolic ignition	Tuning	Control theory	NT Paras
Ignition delay	Automstic gsin control 0901 UF AGC	Cybernetics	Symp
Ignition temperature	BT Automatic control	Data processing	RT—Centr
Preignition	RT Automatic frequency control	Feedback	Galva
Spontaneous combustion	Feedback control	Industrial angineering Information systems	Autopilots
Autolgnition temperaturs	-Racaivars	Information theory	USE Autor
USE Autoignition	Tuning	Man machine systems	Autopsy
and Ignition temperature Autoimmune diseases	Automatic guns 1906	Numerical control	RT Disse
USE Immunologic diseases	BT Automatic waapons	Process control	Autorsdio
Automsts theory 0604	Guns (ordnanca)	Remota control	BT Radio
RT—Adaptive systems	NT Machine guns RT Ammunition belts	Servomechanisms	Autorotsti
Artificial Intelligence	Automatic indexing 0502	Systems engineering	BT Gyrat
Bionics	RT Automatic abstracting	Automobile sccidents USE Motor vehicla accidents	Rotat RT Rotoc
Computers	-Automatic language processing	Automobile bodies 1306	Autotrans
Cybernatics	-Computational linguistics	RT—Automobiles	BT Trans
Heuristic methods	Machine translation	Chassis	Volta
-Information theory	—Subject Indexing	—Framas	RT Powa
Learning machines	Automatic language processing	Monocoque construction	—Powa
Mathematical logic Robots	0507	Streamlining	Autumn
Self organizing systams	NT Machine translation	Automobile sngines 2111	UF Falls
Switching theory	RT Automatic abstracting Automatic indaxing	UF Passanger car engines	BT Seaso
Turing machines	-Computational linguistics	BT Engines	Auxillary :
Automsted ships 1310	-Linguistics	Motor vehicle engines RT—External combustion engines	RT Auxili
BT Cargo ships	Translitaration	Rotary combustion engines	—Electi
Cargo vehicles	Automatic mapping 0802	Rotary combustion engines	Electi
Ships	BT Mapping	Truck engines	Grou
RT—Matarials handling aquipment	Automatic navigators	Automobile industry	Nucle
Automatic abstracting 0502	USE Automatic pllots	USE Automotive Industry	Space
BT Abstracting	Automstic picturs transmission	Automobiles 1306	Auxiliary
RT Automatic Indexing	1702	UF Passenger cars	0902
<ul> <li>Automatic language processing</li> <li>Computational linguistics</li> </ul>	RT—Facsimile communication	BT Ground vehicles	Excludas of
Machine translation	Television transmission	Passenger vehicles	equipma
Automatic checkout	Automatic pilots 0104	NT Ambulancas Eiactric automobilas	UF Peripi
USE Checkout	UF Automatic navigators Autopilots	RT Automobile bodies	BT Data NT Card
Automatic control 1402	RT—Aircraft instruments	Buses (vehiclas)	Curve
			Ourve

r trucks r vehicles ring gear ars ie tirss 1306 ords less tires hisms 1201 morphisms ip theory omorphisms orphisms e drives r vehicle drive systems s enginsering 1306 anical engineering vehicles e engines vehicla engines e tueis 2104 fuels l fuels line e industry 0503 1306 nobile industry tries s transmissions 1306 ulic transmissions mission gears natic transmissions aulic torque convertars al transmissions boxes drives anical drives vehicla driva systams mission c agents 0615 nergic blocking agents argics nergic blocking sgents nergics nesterase inhibitors lionic blocking agents lionic stimulants ovascular drugs c nsrvous system 0616 sympathetic narvous system athetic nervous system al nervous system nic skin rasponse matic pllots 0605 ction graphy 1402 graphy on 0102 ion hutes tormers 0905 formers ge dividers r dividars r transformers 0402 eason sisctric powsr units 1002 iary power plants ric batteries ic genarators ric powar ganaration nd support aquipment ar auxiliary power units acraft electric power units equipment (computers) computer-controllad haral equipment (computers) processing equipment to tape converters Buses (vehiclas) Curva followers -Electric vehicles -Data processing collators -Fuel systams Key punches Ignition systams

-Military vehicles

Fiight control

-Flight Instruments

-Navigational aids

Radio altimeters

**Plotters** 

Punched card collators

Baciilus 0613

Becilleceee

Becterie

Azo compounds 0703 Aves **Auxiliary equipment** Axial flow pumps 1311 (computars) (Con.) USE Birds Pumps †Azeguanine Punched card interpreters Aviation accidents 0102 Rotary pumps Diezo compounds (aryl-N:N-R) Punched card reproducers Propeller pumps Azoeryl compounds Accidents Punched card sorters Aircreft collisions Screw pumps Congo red NT Summary punches Tabuletors Aircreft crash equipment Turbine pumps Disazo compounds Centrifugel pumps Rocket propellent pumps Monoazo compounds Aircreft fires Tape to cerd converters Tetrekis azo compounds Avietion safety Tepe to tape converters Axial flow turbinas 1307 Trisazo compounds Collision research Verifiers Cresh lending Turbines RT Azo dyes BT RT-Cerd punches (data processing) -Azoxy compounds Diazonium salts Turbomechinery -Rescue operations Cherecter recognition devices Aviation fuels 2104 RT-Gas turbine engines -Computers Nitrogen organic compounds Aircreft fuels Axial strain 2012 -Computer systems herdwere Azo dyes 1103 0703 Aviation gesoline BT Streins Dete processing
 Pettern recognition devices BT Dyes -Aircraft Axiai stress 2012 RT-Azo compounds Cless 3 (A) supplies BT Stresses Printers (deta processing) Congo red Azoles 0703 Jet engine fuels Axioms 1201 Punched cerd equipment Aviation gasolina 2104 Foundations of methemetics Punched card reeders Five-membered rings containing et leest one nitrogen etom Mathematicel logic Avietion fuels Punched tape reeders Gasoline Axisymmetric flow 2004 Tabulating equipment Heterocyclic compounds Petroleum products Axial flow Auxiliary powar plants 1002 Aviation lighting 1301 0105 Nitrogen heterocyclic compounds Acetazolamide Couette flow RT Auxiliary electric power units Illuminating
Aeroneutical ground lights -Fluid flow -Direct power generators
Ges turbine power generation Aminopyrine Axles 1306 Antipyrine Aircraft lights Mobile power generation UF Axle shefts Histidine Airports Trunnions Nucleer euxiliery power units Approach lights Hydentoins Arbors Auxillary ships 1310 Hydroxyproline Commercial lighting -Beerings BT Ships Imidezoles Electric lighting Differential gears Ammunition ships -Imidazolines Exterior lighting Keys and keyweys -Cergo ships Oxediazoles Interior lighting
Trensportation lighting Mandrels Icebreakers Phentolemine Reduction gears Lighters (boets) Phenylbutazone Aviation medicine Running geer Merchent ships Physostigmine USE Aerospece medicine -Shafts (machine elements) Motor ships Pilocerpine Poldine Aviation personnai 0509 Spindles -Noncombatent neval ships Personnel Supports Oceenographic ships Pyrazoles NT Flight crews -Vehicle wheels -Pyrazolidines -Submerines Pilots (personnel) Air treffic controllers -Wheels Tenker ships -Pyrezolines Axie shafts Tenders (ships) Pyrroles -Pyrrolidines Aviation safety 0102 1312 USE Axles -Trensports (ships) Flight sefety Azacyciopropane UF Auxins 0601 Tolazoline Sefety **USE Aziridines** Growth regulators Triazoles Aircraft crash equipment Azaguanine Plent reguletors Trimethaphan RT-Plant hormones Aircreft fires USE Azo compounds RT-Thiazoles All weether aviation Availability 1407 end Guanines Azotobacter 0613 Avietion eccidents Azaserine 0703 0615 Azotobecteraceae UF Access Collision avoidence Accessibility BT Alanines Becteria Cresh tests Abundance Alpha emino cerboxylic ecids Eubecterieles Sefety engineering Amino ecids Neturel resources Azotobacteraceae 0603 Aviators Carboxylic acids Available machine time 0501 Becterie USE Pilots (personnel) Hydroxy ecids Eubacteriales Work time stendards Avionics 0103 0903 Organic ecids Antibiotics Azotobacter -Deley time Airborne electronics Idle time RT Nitrogen fixing bacteria Astrionics Antineoplestic egents Machine time Azotomonas -Airborne equipment Avionic test units Serine Available procass tima 0501 USE Pseudomonadaceae Azaotropes 0704 BT Work time standerds Azoxybanzanes 0703 Avionic test units 0105 1402 RT Boiling points

—Distillation RT-Delev time BT Azoxy compounds
Azoxy compounds 0703 Avionics Idle time Checkout equipment Mixtures NT Azoxybenzenes Avalanche breakdown 2003 -Electronic test equipment Ground support equipment Solutions RT -Electrical feults -Azo compounds Azaotropic distiliation 0701 —Semiconductor diodes Nitrogen organic compounds Test sets BT Distillation Avaianche dlodes 0901 Avoidabla delay time 0501 Separation Silicon reference diodes Zener diodes BT Delay time Azidas (inorganic) Avoidance learning 0510 USE Inorganic azides Diodes Learning Azides (organic) Semiconductor devices B Avoidence responses RT USE Organic azides Semiconductor diodes Instrumental conditioning Azimuth 1407 Cryosars RT Voltege regulators
Avalanches 0812 Avoidance rasponsas 0510 Angles (geometry) BT Responses Bearing (direction) RT Avoidance learning Snowslides -Navigation Babbit Awards 0501 -Orientation RT Colluvium USE Bearing alloys RT Bonuses Position (locetion) Eerth movements Baciliaceaa 0613 Landslides Incentives Azimuth gating 1709 Becterie BT Gating (synchronizing) RT—Radar trecking Awarenass 0510 Snow removel Eubecteriales Avarage 1201 RT Arousel -Becillus Attention Azimuth indicators 1905 Arithmetic mean Becillus enthrecis Consciousness Aiming circles Geometric meen Becillus cereus Becillus megetherium Vigilence -Fire control Harmonic mean Axas (coordinatas) Indicating instruments Becillus subtilis Meen Aziridines 0703 **USE** Coordinates Moving averege -Clostridium Axiai flow 2004 Azacyclopropane Central tendency Clostridium botulinum UF Medien (stetistics) Axisymmetric flow Ethylenimine Clostridium perfringens Fluid flow Mode (stetistics) Heterocyclic compounds Clostridium teteni -Moments One dimensionel flow Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N RT Spores -Ouelity control **Baciliary dysentery** 0605 Three dimensionel flow Two dimensionel flow Avarage outgoing quality
RT Accepteble quelity level Thio TEPA 1308 LIE Shigellosis Bacteriel diseases Axiai flow compressors 1307 RT Triethylenemelamine Averege outgoing quality limit Compressors Trifluoperazine Dysentery Azion fibers -Quelity control Rotary compressors Gestrointestinel diseases USE Regenerated protein fibers Average outgoing quality limit Turbomechinery Infectious diseeses Azoaryi compounds 0703 -Shigella Centrifugal compressors Compressor bledes 1308

-Ges turbine engines

Hermetic compressors

Compounds in which eech azo group

is etteched to two erometic rings

BT Azo compounds

Accepteble quality level

-Quelity control

Averege outgoing quelity

D - 111 (G )	Death and a second		
Bacilius (Con.) Eubecteriales	Backward wava oscillators 0901 BT Oscilletors	Erwinia	Sulfete reducing becteria
NT Bacillus anthracis	RT Microwave oscilletors	Erysipelothrix	Thiobacillus
Bacillus cereus	Rediofrequency oscillators	-Escherichie Escherichie coli	—Thiobecterieceae —Thiorhodeceae
Bacillus megetherium	Backward waves	—Eubacterieles	—Treponeme
Becillus subtilis	USE Treveling waves	Eubacterium	Treponema pallidum
Bacilius anthracis 0613	Backward wave tubes 0901	Ferrobacillus	—Treponemeteceee
BT Bacillaceae	UF †Beckwerd wave emplifiers	Flevobacterium	Veillonelle
Becillus	BT Electron tubes	Fusobacterium	Vibrio
Becteria	Microweve equipment	—Haemophilus	Vitreoscillaceae
Eubacteriales	Microwave tubes	Haemophilus influenzee	Xanthomones
RT Anthrax	Thermionic tubes	Halobacterium	RT Aquetic microbiology
Bacillus cereus 0613	Traveling wave tubes	Hydrogenomonas	—Bacteriel diseases
BT Bacillaceae	Vacuum tubes	Hyphomicrobieceee	Bacteriel extrects
Bacillus	Backwashing 1308	—Hyphomicrobiales	Bacteriology
Becterie	BT Washing	Klebsielle	Botany
Eubacteriales	RT —Filtration	—Lactobacillaceae Lectobacillus	Spores Thermophiles
Bacilius megatharium 0613	—Fines	Lectobacilius	
BT Bacillaceae	—Fluid filters	Leptothrix	Bactariai diseasas 0605 BT Infectious diseases
Bacillus	Bacon	Leuconostoc	BT Infectious diseases NT Anthrex
Bacteria	USE Pork	Leucotrichaceae	Becillery dysentery
Eubecteriales	Bacon fuel cells 1002	L form bacteria	Becteriel endocarditis
Bácilius subtills . 0613	BT Direct power generators	-Listeria	Borrelie Infections
BT Bacillaceae *	Electric generators	Listeria monocytogenes	Brucellosis
Bacillus	Fuel cells	-Methanomonadaceae	Cellulitis
Bacteria Eubacteriales	Bacteramia 0605	-Micrococceceae	Cholere
Bacitracin 0615	BT Signs and symptoms	Micrococcus	Diphtherie
RT Antibiotics	RT—Bacterial diseases	Micromonospora	Empyeme
Backache 0605	Hypotension	Moraxella	Erysipelas
	Bacteria 0613	Mycobacteriaceae	Erysipeloid
BT Signs end symptoms	UF Schizomycetes	Mycobacterium	Furunculosis
RT—Musculoskeletal disorders  Backfilling	NT Acetobacter	Mycobacterium lepree	Gas gangrene
	Achromatiaceae	Mycobacterium tuberculosis	Glenders
USE Backfills	Achromobecter	Mycoplasma	Gonorrhee
Backfills 0813	—Achromobecteraceee Actinobacillus	Mycoplasmatales     Myxobacterales	Grenulome inguinele
UF Backfilling	Actinobacinus	Myxococcaceae	Impetigo
RT Eerth fills	—Actinomycetaceee	—Neisseria	Leprosy
Eerthwork	—Actinomycetales	—Neisseriaceae	Leptospirosis
—Excevetion	-Actinopleneceae	Neisseria gonorrhoeee	Listeriosis
Backfire antannas 0905	—Aerobacter	Neisserie meningitidis	Melioidosis
BT Antennes	Aerobecter eerogenes	Nitrobacter	—Neurosyphilis Peratyphoid
Directionel entennas	-Aerobic becterla	-Nitrobacteraceee	Plague
Background 1407	Aeromonas	Nitrogen fixing bacteria	Pulmonary tuberculosis
RT Beckground discrimination	Agarbacterium	Nitrosomones	Pyelonephritis
Background discrimination 1711	Agrobacterium	Nocardie	Relapsing fever
BT Discrimination	Alcaligenes	Oscillospiraceae	Renal tuberculosis
RT Background	Anaerobic bacteria	Paracolobactrum	Scarlet fever
Background noise	Archangieceee	—Pasteurella	Sinusitis
Geomagnetic noise	Arthrobecter	Pasteurella pestis	Staphylococcal infections
Infrared detection	Arthromitaceae	Pasteurella pseudotuberculosis	Streptococcel Infections
Ocean weve electromagnetic noise	-Athiorhodaceae	Pasteurella tularensis	Syphilis
—Signel processing	Azotobecter	Pasteuriaceae	Tebes dorsalis
Background noise 1711	—Azotobacteraceae	Pediococcus	Tetenus
Ever present effects above which a	Bacillaceae	Peloplocaceae	Tonsillitis
phenomenon must menifest itself to	—Bacillus	Peptococcus	—Tuberculosis
be meesured or observed	Bacillus anthracis	Peptostreptococcus	Tuberculous meningitis
RT—Ambient noise	Bacillus cereus	Photobacterium	Tuleremie
Beckground discrimination Beckground radiation	Bacillus megatherium Bacillus subtilis	Pleuropneumonia like organisms Polyengiaceae	Typhoid
—Electromagnetic noise	Bacteroidaceae	—Propionibacteriaceae	Whooping cough
-Soner beckground noise	Bacteroides	Propionibacterium	Yaws RT Becteremie
Sonar self noise	Beggietoaceee	Proteus	RT Becteremie —Becteria
Background rediation 1711	—Beggiatoales	—Pseudomonadaceee	Bronchitis
RT Beckground noise	Bordetella	-Pseudomonadales	Leukocytosis
-Corpuscular radietion	Bordetelle pertussis	Pseudomonedineae	Lung ebscesses
—Cosmic noise	Borrelie	Pseudomonas	Mastitis
-Electromagnetic noise	—Brevibacteriaceae	-Rhizobiaceae	Mastoiditis
Beckhoes 1303	Brevibacterium	—Rhodobecteriineae	Pharyngitis
RT-Excevating equipment	-Brucelle	Rhodopseudomones	Bactarial endocarditis 0605
Beckiash 1407	Brucelle abortus	Rhodospirillum	UF Subacute becteriel endocerditis
RT Deed bend	-Brucellaceee	Selmonella	BT Bacteriel diseeses
Deed time	Brucella melitensis	Salmonella paratyphi	Cardiovasculer diseases
Gears	Brucella suis	Salmonella typhimurium	Endocerditis
—Hysteresis	Butyribecterium	Salmonella typhose	Heert diseeses
Precision	Caryophanaceae	Sarcina —Serratia	Infectious diseeses
-Reproducibility	—Caryophanales Ceulobectereceae	Serretia marcescens	RT Rheumetic heert diseese
—Resolution	-Chlamydobecteriaceae	-Shigella	Streptococcel Infections
—Sensitivity	—Chlemydobecteriales	Shigella dysenteriae	Bactarial axtracts 0615
Tolerences (mechanics)	Chlorobecterieceae	Shigelle flexneri	BT Biologicel extrects
Back pressura 2004	Chromatium	Shigelle sonnei	RT—Bacterie
BT Pressure	Chromobecterium	-Siderocapseceae	Bactariei pnaumonia 0605
RT Bottom hole pressure	—Clostridium	Siderosphaera	BT Pneumonie
Formetion pressure	Clostridium botulinum	Sorengiaceae	Respiratory diseases
Ges production	Clostridium perfringens	Sphaerophorus	Respiretory infections
Oil recovery	Clostridium teteni	Sphaerotilus	Bactariel proteins 0601
Reservoir engineering	-Coliform bacteria	—Spirillaceae	Bactericides 0606
Well tests	—Corynebacteriaceae	Spirillum	UF Germicides
Beckscattering 2008 2014	-Corynebacterium	Spirochaeta	RT—Antiinfectives end entibecteriels
RT Forwerd scattering	Corynebacterium diphtheriae	—Spirochaetaceae	Biocides
-Nucleer scattering	Crenotrichaceae	—Spirochaeteles	Disinfectents
Scetter propagation	Cytophege	Staphylococcus	—Pesticides
Backup systems 1404 1312	—Cytophagaceae	Streptobacillus	Becteriology 0613
RT—Safety	Desulfovibrio	Streptococcus	BT Microbiology
Backward weve amplifiars	-Diplococcus	Streptomyces	RT Aquetic microbiology
USE Beckwerd weve tubes	Diplococcus pneumoniae	-Streptomycetaceae	—Bacteria
end Electron tube amplifiers	—Enterobecterieceee	Streptosporangium	Bioassay

Bactarlology (Con.)	—Steals	RT Coulometers	—Cocks
—Biochemistry	Bakelite® 1109	-Electricel measurement	Gas velves
-Cultures (biology)	Either e vinyl resin or e phenol-	Elactroscopes	Globa valvas High vacuum valves
—Drugs Epidemiology	formaldehyde resin; this term should ba usad only if the resin is not	Ballistic missiles 1604 UF Tactical ballistic missiles	—Hydreulic velves
—Genetics	specified	BT Missiles	Plug cocks
Soil microbiology	RT Phenol formaldehyde resins	NT Fleet ballistic missiles	-Pnaumatic valves
Vaccines	-Vinyl resins	Intercontinental ballistic missiles	Baimer serias
Bacteriophages 0613	Bakery products 0608	Intarmadieta renge bellistic missila	USE Spectral linas
BT Viruses	NT Braad	Madium ranga ballistic missiles	Balto-Slavic languagas 0507
NT Coliphaga	Baking 1308	Short range ballistic missiles	BT Indo-Europeen languages
Bactaroldaceae 0613	Excludes Food processing	RT Air to surface missiles Antitank missiles	NT Polish lenguege
UF Dielister	RT Ceramic glazing	Ballistic missile submarines	Russian languega
BT Becteria Eubactarialas	—Drying	Free fall weapons	Bamboo 0603
NT Bactaroides	—Heeting —Heat treatment	-Nuclear weapons	BT Plants (botany) RT —Grasses
Fusobacterium	Roasting	-Reantry vehiclas	—Plant fibers
Spheerophorus	Balanca of payments 0503	Surface to eir missiles	Banach algebras 1201
Streptobacillus	RT Defense economics	Surface to spece missiles	BT Analysis (mathemetics)
Bactaroldes 0613	International relations	Surface to surface missiles	Banach space
BT Bactaria	International trada	Underwater to surfaca missilas	Functional analysis
Becteroidacaae	Balances (weight indicators)	Balilstic missila submarines 1310	RT—Algebra
Eubactarieles	USE Weight indicators	BT Combatant ships Naval ships	Banach space 1201
Bactoscilla	Balancing 1407	Ships	BT Analysis (mathamatics)
USE Vitreoscilleceae	UF Equilibration	Submerines	Functional enalysis
Baddeleyites 0807	RT Eccentricity	Warships	NT Banach algabras
BT Oxida minerals	Equelizing	RT—Ballistic missiles	Hilbert spaca
RT Zirconium Zirconium oxides	—Stabilization  Balantidium 0613	Ballistic rangas 1402	RT Functionals —Harmonic analysis
Baffles 1313	BT Cilieta	BT Ranges (facilitias)	Matric spaces
RT Attenuators	Invartabrates	Test rangas	Banbury mills 1309 0701
—Damping	Protozoa	RT Aeroballistic ranges	RT Contactors
Deflectors	Balata 1110	Missile ranges	Kneadars
Diffusers	UF Gutta percha	Ballistic raantry vahicles 2202	Mixers
Diverters	RT—Elestomers	BT Raantry vehiclas RT Reentry trejactorias	Stirrers
Dividars	Natural rubber	Ballistics 1904	Bandages
Ducts	—Thermoplastic resins	NT Aeroballistics	USE Dressings
—Fluid flow	—Thermosetting resins	Exterior bellistics	Banded structure 2002 1106
Light control Louvers	Balars 1309	-Hydrobellistics	BT Microstructure
Mufflers	BT Matariels handling aquipment RT Baling	—Intarior ballistics	RT Elongatad structura
-Reflectors	Bales 1304	Obturation bellistics	Widmanstatten structure
—Shialding	RT Bundles	—Terminal ballistics	Banding 1308 RT—Binding
Suppressors	—Containars	Undarwatar bellistics Wound ballistics	Clinching
Bagasse 1105	Baling 1304	RT Ballistic trajectories	—Saaling
UF Sugarcana bagasse	BT Packaging	—Drag	Strapping
BT Fibers	RT Balers	Falling bodias	Taping
Netural fibers	—Compacting	—Gunnery	Bandpass amplifiers 0905
Plent fibars	—Materials handling	Ballistic trajectories 1904	RT Intermediate frequency emplifiers
Baggers 1304	Strapping	UF Suborbitel trejactories	Radiofrequancy amplifiars
RT Faadars —Loedars	Ballast 1310	BT Trajectorias	Voltaga amplifiars
-Matarials handling equipment	RT—Stability	RT Aeroballistics	Bandpass filters 0901 2001
Bagging 1304	Ballasts (electric) 0901	—Ballistics	NT Crystal filters
BT Peckaging	RT—Capacitors Fluorescent lamps	Bomb trajactorias Impact pradiction	Machanical filtars RT Acoustic filters
RT Deceretion	—Luminairas	Missile trajactorias	—Elactric filtars
Bag molding 1308	Marcury lemps	Projectile trejactories	-Elactromagnatic wave filters
BT Molding techniques	-Resistors	Rocket trajectories	Microwave filters
RT—Composita fabrication	—Transformars	Ballistita 1901	-Optical filtars
Hydrostetic prassing	Ballast tanks 1310	BT Explosives	Radiofrequency filters
Isostetic prassing	BT Containers	Propellants	Vocodars
Bag papers 1112	Tanks (containers)	Smokeless propellants	Bands 1305
BT Peckaging matarials Packaging pepers	Ball bearings 1309 BT Antifriction bearings	Ballistocardiography 0605 RT—Elactrocardiography	RT Anchors (fastenars)
Pepers	Baarings	Ball joints 1305	Clamps Clips
RT Kraft paper	RT—Radial baarings	BT Joints (junctions)	—Festanars
Bags 1304	—Roller bearings	RT Control joints	Holdars
BT Containers	Tapar roller bearings	Univarsal joints	Rataining rings
NT Powder begs	—Thrust bearings	Ball lightning	Straps
RT Industrial febrics	Ball burnishing	USE Lightning	Band saws 1309
Shipping containars  Ballars 0809 1303	USE Barral finishing end Burnishing	Ball milling	BT Cutting machinas (tools) Machina tools
UF Dump bailers	Ball clays 0807 0813	USE Grinding (comminution)	Saws
Send pumps	RT Kaolinita	Ball mills 1309 0701	Tools
RT Artificiel lift (wells)	—Pottery	UF Conical mills BT Grinding mills	Band spactra 2006
Cebla tool rigs	Whitewares	RT —Dry mills	BT Elactromagnetic spactra
-Parcussion drilling	Ball cup tasts 1402	Granulators	Spectra
—Pumps	UF Erichson cup tast	Impact mills	RT Absorption spectra
Rotery drilling rigs	Olsen cup test	Pebbla mills	Emission spectra
Send lines Watar removal	Swift cup forming tast	Rod mills	Line spectra
Watar removal Wall pumps	BT Ductility tests Mechanical tests	—Wet mills	—Molacular spactra Spactral amittanca
Well sarvicing rigs	Balling	Balloons 0103 Exludes Airships	Spectral lines
Balley bridgas 1313	USE Agglomaration	UF Hot eir balloons	Spectrum analysis
BT Bridges (structures)	Balilstic camaras 1405 1904	BT Expandabla structuras	Ultraviolat spactra
RT Highway bridges	BT Cameras	Inflatable structures	Visible spectrum
Portabla bridges	Optical equipment	NT Mataorological balloons	Bandstop filtars 0901 2001
Truss bridges	Photographic equipment	Tethered balloons	RT Acoustic filters
Ballout 0102	RT—High speed cameras	RT—Aircraft	—Elactric filters
RT—Escepe (ebandonment)	Strip cameras	Airships	Microwava filtars
Parechuta dascant	Stroboscopes	Gondolas  Observation eigeratt	Rediofraquency filters
Bainite 1106	Tracking camaras  Ballistic galvanomatars 1402	<ul> <li>Obsarvation eircraft</li> <li>Pilotlass eircraft</li> </ul>	Band structure of solids 2012 UF Band theory of solids
BT Staal constituents RT Aciculer structure	BT Cherge measuring instruments	Ball valves 1311	RT Brillouin zones
—Iron elloys	Electric measuring instruments	BT Valves	Conduction bands
Microstructure	Maasuring instruments	RT Check valves	Elactron transitions

Bend structure of solids (Con.)	constituent	NT Decompression injuries	Reinforcing steels
Energy gap	Barium chiorides	RT Blast injuries	Rods
Fermi surfaces	USE Barium halides	Compression sickness	-Structural members
Free electron theory	Barium containing alloys 1106	Decompression sickness	Wire
Hartree-Fock epproximation	Alloys in which barium is e significent	Diephregmetic hernias	Bertonella 0613
Velence bends	minor constituent	—Injuries	BT Bertonelleceee
Band theory of solids	Barium fiuorides	Barracks 1313	Rickettsieles
USE Bend structure of solids	USE Berium halides	BT Military fecilities	NT Bertonelle becilliformis
Bandwidth 1407	Barium haildes 0702	Barrage jammers 1704	Bartonella baciliformis 0613
NT Broedbend	UF Barium chlorides	BT Countermeasures	BT Bertonella
Narrowband	Barium fluorides	Electronic countermeesures	Bertonelleceae
RT—Frequencies	BT Barium inorganic compounds	Electronic jammers	Rickettsiales
Resonent frequency	Halides	Electronic noise jammers	Bartonellaceee 0613
Transfer functions	Barium hydroxides 0702	RT Radar jamming	BT Rickettsieles
Banking business 0503	BT Barium inorganic compounds	Radio jemming	NT—Bertonelle
RT Accounting	Hydroxides	Sweepthrough jammers	Bertonelle bacilliformis
-Assets	Barium inorganic compounds	Barrages (artiiiery fire)	Barycenter
Budgeting	0702	USE Artillery fire	USE Center of grevity
—Cesh flow	NT Barium halides	Barrages (dams)	Baryon resonances 2008
—Commerce	Barium hydroxides	USE Dems	UF Resonence beryons
Credit Eernings	Barium oxides	Barrel finishing 1308	BT Beryons
Finencial management	Barium sulfates	Excludes Berrel pleting	Elementery perticles
Financing	Barium titanates	UF †Ball burnishing	Fermions
Interest	Lithopone	BT Mechenical finishing	RT—Hyperons
Liebilities	RT Alkaline earth compounds	RT Abrasive blasting	Baryons 2008
Return on investment	Barium isotopes 1802	Barrel pleting	UF †Antiberyons
Risk	BT Isotopes	Burnishing	BT Elementary perticles
Banking earth	Nuclides	Shot peening	Fermions
USE Embenkments	RT Barium	Barrel plating 1308	NT Antineutrons
Banking flight	Barium organic compounds 0703	BT Coeting processes	Antiprotons
USE Turning flight	All barium-containing orgenic	Electrodeposition	Baryon resonences
Bank protection (waterways) 1302	compounds	Electropleting	Deleyed neutrons Fest neutrons
1313	RT Metal containing orgenic	Metel finishing	—Fission neutrons
RT Banks (waterways)	compounds	Plating	—Hyperons
Chennels (weterways)	Barium oxides 0702	RT Barrel finishing	Lembde hyperons
Chennel stabilization	BT Alkaline earth oxides	Electroless pleting	—Neutrons
Shore protection	Barium inorgenic compounds	Barreis (containers) 1304	-Nucleons
Slope protection	Oxides	UF Cesks	Omega hyperons
Banks (buildings) 1313	Barium suifates 0702	Kegs	Photoneutrons
RT Commercial buildings	BT Barium inorganic compounds	BT Conteiners	Prompt neutrons
Banks (waterways) 1302 1313	Sulfates	RT Drums (conteiners)	Protons
RT Benk protection (waterways)	RT Radiopaque agents	Shipping conteiners	Sigme hyperons
Dikes	Barium titanetes 0702	Barrel shells 1313	Thermel neutrons
-Embenkments	BT Barium inorganic compounds	BT Shells (structural forms) Structurel forms	Xi hyperons
Levees	Titanetes	RT Cylindricel shells	RT Photons
—Reservoirs	Bark 1112 0603	Berretters 1402	Ouentum theory
Revetments	RT—Trees (plants)	BT Bolometers	—Strenge perticles
Barattes 0701	Wood wastes	Measuring Instruments	Berysphere
RT Contectors	Barkers 1309	Barricades	USE Eerth core
Kneeders	UF Debarkers	USE Berriers	Barytes
Mixers	Barkhausen effect 2003	Barrier coatings 1103	USE Berite
Barbed wire	RT—Magnetic properties	UF Moisture berrier	Basai metabolism 0616
USE Fences	Barking 1308	Vepor berriers	RT—Metebolism
Barbiturates 0615 0703	NT Chemicel barking	BT Coatings	Basei piene 2002
NT Pentoberbitel	Barley 0204 0608	Protective coatings	RT Crystellogrephy
Phenoberbital	BT Grains (food)	RT—Metel coetings	Isotropy
Secoberbital	Barley plants 0603 0204	-Nonmetallic coatings	Orientetion
Thiopental	BT Farm crops	Weterproofing	Basalt 0807
RT—Anesthetics	Grain crops	Barrier materials 1107	BT Besic rocks
Antiesthmetics	Plants (botany)	UF Ordnence peper	Extrusive rocks
Anticonvulsants	Barnacies 0603	RT Building pepers	Igneous rocks
Hypnotics end sedatives	BT Aquatic animels	Impervious meteriels	Rocks RT Gebbro
BARC (amphibious vehicles)	Arthropoda Crustacea	—Peckeging pepers	Oceenic crust
USE Amphibious vehicles	Invertebretes	Wexed pepers	—Ultrebasic rocks
Bare wire 1106	Shellfish	Berrier reefs	Volcenoes
BT Metal products	RT Fouling organisms	USE Reefs	Bascule bridges 1313
Wire	Barns 0203	Barriers 1302 1309	BT Bridges (structures)
Bargaining 0509 0501	BT Farm buildings	UF Barricades	Drewbridges
UF Collective bergeining	RT Dairies	Obstacles	RT Cantilever bridges
RT Arbitration	Dairy buildings	Railings	—Girders
Industriel relations Lebor relations	Sheds	RT Blinds	Highwey bridges
Lebor unions	Barographs	Closures Constrictions	Reilroed bridges
Negotietions	USE Barometers	—Dems	Rigid freme bridges
Strikes	Barometers 0402 1402	Dividers	Bese eddress registers
Berges 1310	UF Barographs	Enclosures	USE Registers (computers)
RT—Boats	Microbarographs	Fortifications	Base centered monoclinic lattice
—Cergo ships	BT Measuring instruments	-Locks (waterways)	2002
Lighters (boats)	Pressure gages	—Seals (stoppers)	BT Crystel lattices
-Noncombetant naval ships	NT Aneroid berometers	—Walls	RT Monoclinic lettices
Tugboats	RT—Altimeters	Bars 1106	Base centered orthorhombic
Weterway transportation	Manometers	Artifacts end semifinished metel	iettices 2002
Yerd creft (waterborne)	—Meteorological instruments	products; for geological formations	BT Crystel lettices
Berite 0807	Pressure meesurement	see Topogrephic feetures	RT Body centered orthorhombic
UF Berytes	—Vacuum gages	BT Metel products	lettices
BT Nonmetalliferous minerels	Barometric fuzes 1901	RT Angle iron	Fece centered orthorhombic
Sulfate minerals	BT Fuzes (ordnance)	-Billets	lettices
RT—Drilling fluids	Proximity fuzes	Blooms (metels)	Orthorhombic lattices
Heavyweight aggregates	RT—Bomb fuzes	Chennel iron	Bese courses 1313
Barium 0702	Missile fuzes	Die drewing	RT—Pevements
BT Alkaline earth metals	Rocket fuzes	Extrusions	Base detonating fuzes 1901
Metels	Barometric pressure	Metal pletes	BT Fuzes (ordnence)
RT Berium isotopes	USE Atmospheric pressure	-Metal shepes	Impect fuzes
Barium alloys 1106	Barotrauma 0619	Metel sheets	RT Missile tuzes
Alloys in which barium is the principal	UF Swimmer squeeze injuries	-Metel working	Nose fuzes

Bese detoneting fuzes (Con.)	NT Megnesife refrectories	Bathyi zone 0810	Bayonets 1505
Point initieting fuzes —Projectile fuzes	RT—Acid refrectories Bituminous bonded refractories	BT Environments Ocean environments	RT Rifles
Rocket fuzes	-Refrectory concretes	RT Continental slopes	Bayous
Teil fuzes	—Silicete refrectories	Deep wetar	USE Daltes
Bese exchange	Basic rocks 0807	Bathymeters	Bays (structural units) 1313 RT Buildings
USE Cation exchanging	UF Alkeline rocks	USE Dapth finders	Bays (topogrephic features) 0806
Bese tiow 2004	BT Rocks	Bathymetry 0810	UF Bights
Fluid flow et the bese or extreme eft	NT Beselt	RT Depth finders	BT Coestel topogrephic features
end of e body	Diebese	Geophysics	Topogrephic feetures
BT Fluid flow	Dunite	Hydrography	RT Gulfs
RT Wekes	Eclogite	Bathyscaphs	—Lendforms
Bese tuzes 1901	Gebbro Peridotite	USE Deep ocean vehicles	BCS theory 2013
Instelled in the bese of a projectila	Serpentinita	Bathythermograph data 0810	RT—Elemantery excitetions
BT Fuzes (ordnence) Projectile fuzes	Ultrebasic rocks	BT Data	Enargy gep
RT Electric time fuzes	RT—Igneous rocks	Informetion	Many body problem
Elactromegnetic fuzes	-Intrusive rocks	Oceanographic date	—Superconductivity
Hydrostatic fuzes	Metemorphic rocks	Bathythermographs 0810 1310	Beach berms
Impect fuzes	Basic training 0509	RT Pressure gredients	USE Coastal berms
Magnetic fuzes	BT Education	-Submarine detection	Beach erosion 0803
Mechanical time fuzes	Militery treining	—Tempereture gradients  Batrachia	UF Shora erosion BT Erosion
Pressure fuzes	Basidiomycetes 0603	USE Amphibia	Soil erosion
—Proximity fuzas Rocket fuzes	BT Fungi	Bats 0603	RT Baaches
—Time fuzes	Plents (boteny)	BT Chiroptera	Breakwetars
Base lines	NT Mushrooms	Eutherie	Ground cover
USE Land surveys	Puccinia —Rusts (fungl)	Mammels	-Ocean weves
Base maps 0802	Smuts (fungi)	Unquiculata	Shore protaction
BT Meps	RT Plent diseases	Vertebretas	-Watar wavas
RT Gaological maps	Basins (containers) 1313	Batteries (electric)	Wave runup
Hydrogrephic charts	NT Cetch besins	USE Electric batteries	Beaches 0806 0803
Meteorological charts	Sattling besins	Battery chargers 1003	BT Landforms
-Navigetionel cherts	Stilling besins	RT Storege betteries	Shores
Ocaanogrephic charts	RT Legoons (ponds)	Battery depoiarizers 1003	Topographic feetures RT Baech erosion
Topogrephic meps	—Reservoirs	RT —Electric batteries	Baach nourishment
Basements 1313	Rivar basins	Battery electrodes 1003	Coestal barms
UF Callars RT Bulldings	—Tenks (conteiners)	BT Electrodes	—Coastel topographic feetures
Subsurfece structures	Beskets USE Containers	RT—Electric betteries	Dunas
Base metal 1106	Bass 0603	Battery electrolytes 1003	Intertidel zona
Chief constituent of an elloy; usa only	BT Aquetic enimals	BT Electric conductors	Legoons (lendforms)
where e specific elloy neme is	Fishes	Elactrolytes RT Acid elactrolytas	Lekas Sandbers
ineppropriete	Vertebretes	Alkeline elactrolytas	Shora protection
UF Perant matel	RT-Fresh weter fishes	-Electric betteries	—Topography
RT —Metels	-Merine fishes	Molten selt electrolytas	Weve runup
—Plating	Bast tibers 1105 0204	Nonaqueous alactrolytas	Beach heads 1507
Welding Base pressure 1407	BT Fibers	—Solid electrolytes	BT Amphibious objective eree
BT Prassura	Netural fibers	Battery separators 1003	RT—Amphibious operations
RT—Aerodynamic drag	Plent fibers	RT—Electric batteries	Beach nourishment 1302
Bese repeir cycle	NT Flex fibers Hemp	Battery testers 1003	UF Artificial beachas
USE Maintenanca standerds	Jute	RT—Electric batteries	RT Beeches
Bases (foundations)	Remie	Battle	Shora protaction
USE Foundations	Batch annealing 1308	USE Warfara  Battietieid illumination 1301 1507	Beach ridges 0803
Bese time	BT Anneeling	Battlefield Illumination 1301 1507 BT Illuminating	BT Coastal topographic faetures Topographic faaturas
USE Normel elemental time	Heet treetment	RT Combat survaillance	Beacon antennas 0905
BASIC (progremming language)	NT Pulse heating	—Flaras	BT Antannes
0902 BT Procedure oriented languages	Vecuum enneeling RT Box enneeling	Illumineting ammunition	RT Aircraft antannas
Progremming lengueges	Bright enneeling	Night warfara	Corner reflactor entennes
Basic Bessemer process	Isothermel enneeling	Searchlights	Missile antannas
USE Besic converters	<ul> <li>Magnatic annaaling</li> </ul>	Battlefield surveillance	-Navigationel entennas
end Bessamer convarters	Mallaeblizing	USE Combat surveillenca	Omnidiractional antannes
Basic converters 1106	Normelizing (haet traatmant)	Battie injuries 0621 BT Injuries	Radar beecons
UF †Besic Bessamar procass	Recrystellization (matellurgy)	RT —Casualties	-Ship antannes
†Besic oxygan procass	Solution enneeling Spharoidizing	Battieships 1310	Spacacreft antannas
BT Furneces Matellurgicel converters	-Stress relieving	BT Combatant ships	Beacon lights 1707 1301
Metellurgicel furneces	Tampar annaeling	Naval ships	BT Beacons
RT Acid converters	Batch dyeing 1308	Ships	Lumineiras RT Aeronauticel ground lights
Air blown convartars	BT Dyaing	Warships	Aircraft lights
-Bottom blown converters	RT Continuous dyeing	RT Staamships	Buoy lights
Coppar converters	Betches USE Batchine	Batts 1105 RT Felts	Identification lights
Oxygen blown converters Sida blown converters	USE Batching	—Insuletion	Lighthouses
—Stael convartars	Batching 1308 UF Betchas	Bauschinger effect 2012	-Navigational eids
Top blown converters	RT—Mixing	RT —Compressive properties	-Navigetionel lights
Basic dete	Proportioning	-Fatigue (materials)	Projectors Seerchlights
USE Dete	Batholith	-Stressing	Signal lights
Besic dyes 1103	USE Igneous rocks	—Tansile properties	Beacons 0607 1707
BT Dyas	Baths 1402 1308	Bauxite 0807	NT Baacon lights
Basicity	NT Selt beths	BT Aluminum ores	Cresh locetor baacons
USE Alkelinity	RT—Cleening egents	Metalliferous minarels	Infrared beecons
Basic openhearth process 1308	—Dipping	RT Aluminatas	Lighthouses
BT Openheerth process	—Electropleting	Bayer process	Markar baacons
Staal meking	—Heat treatment	Bayer process 1308 RT Bauxita	Redar beacons
RT Acid openheerth process Openhearth furneces	—Isothermel traetment     —Quanching (cooling)	Purification	—Radio beecons —Rescue beecons
Basic oxygen process	Soaking (cooling)	Bayes theorem 1201	Soner beacons
USE Basic convertars	Soeking pits	BT Probability theory	RT Homing davices
end Oxygen blown converters	Soeking pits		
	Submerging	Theorems	-Nevigational eids
Basic retractories 1102	Submerging —Tenks (conteinars)		
BT Ceremics	Submerging —Tenks (conteinars)  Bethyconductographs 0810 1402	Theorems  RT Conditional probability  —Quality control	—Nevigational eids    —Signel devicas  Beading 1407
	Submerging —Tenks (conteinars)	Theorems RT Conditional probability	<ul><li>Nevigational eids</li><li>Signel devicas</li></ul>

Beads 1308	—Iron elloys	Yield strength	Insects
RT—Welded joints	<ul><li>Lead elloys</li><li>Leed containing alloys</li></ul>	RT Beering strein	Invertabrates
Beekers 1402 RT—Flasks	—Porous metals	Beering strangth Beering strass	Pterygota Beggiatoa
Beam antennas	-Powder metals	Beer trap gates 1313	USE Beggietoaceae
USE Directional entennas	—Silver elloys	BT Hydreulic gates	Beggletoeceae 0613
Beam columns	Silver containing elloys	Beaters 0701 1309	UF Beggiatoe
USE Beams (supports)	Tin elloys Tin bronzas	UF Hollenders	Thioploce
end Columns (supports)  Beam power tubes 0901	—Tin containing elloys	RT Agitators Beating	Thiospirellopsis Thiothrix
BT Elactron tubes	-Zinc elloys	Blenders	BT Bectarie
Thermionic tubes	—Zinc containing elloys	Dispersers (agitators)	Beggietoeles
Vacuum tubes	Bearing cepacity 0813 UF Ultimete bearing cepacity	Fluid energy mills	Begglatoales 0613
Beam rider guidance 1707	RT Bearing strangth	Jordans Mixers	BT Becterie
UF Beam rider trajectories BT Command guidanca	Cohesion	Pulpers	NT Achrometieceee
RT Flight control	—Foundations	—Wet mills	Beggietoecaae Leucotricheceee
Missila guidance	Friction factor	Beater testers 1402	Vitreoscillacaaa
-Trejectories	—Soil pressure Soil tests	RT Pepermaking	RT—Aerobic becterie
Beam rider trajectories	—Stability	—Pulps	Behavior 0510
USE Beam rider guidanca	Bearing metals	Beat frequencies 2014 BT Frequencies	NT Agonistic behavior
Beams (radiation) 2006 2008 UF †Light beams	USE Bearing elloys	RT Resonent frequency	Animal behavior Human behevior
†Photon beams	Bearing piles 1313	Standing waves	Sex behevior
†Photon bombardmant	BT Pile structures	Superheterodyne recaivars	Verbal behevior
Rays	Beering properties 2012 BT Comprassive properties	Beating 1308 0701	RT Cultura (social sciancas)
NT Atomic beams	Mechanical properties	UF Hollanding RT—Agitation	—Psychology
Cathode rays Deuteron beems	Shear properties	Baaters	-Rasponses Behaviorel sciences 0500
Electron beams	NT Bearing strain	Blending	For specific descriptors ralated to the
Ion beams	Bearing strength	Churning	broed subject consult the Subject
Leser baems	Bearing stress	Comminution	Cetegory Index
Molacular beams	Baaring yield strength RT Comprassiva strangth	—Cutting Disparsing	Behavior disorders 0510
Nautron beams —Particla beams	Bearings 1309	Macereting	RT Abnormal psychology
Proton beams	NT Airtrama bearings	—Mixing	Alcoholism Clinicel psychology
Radio baams	-Antifriction bearings	Papermaking	Conflict
RT Beta perticles	Ball beerings	Stirring	Crimes
Coharant radiation     Electromegnetic radiation	Gas bearings Jewel beerings	Beavers USE Rodents	Diegnosis
—Infrared rediation	Journal bearings	Bedbugs	Drug eddiction
-lonizing radiation	Magnetic bearings	USE Cimicidae	Emotions Frustration
-Irrediation	Needle beerings	Bedding equipment 1505	Juvanile delinquency
—Light (visible radietion) Millimatar wevas	—Plain bearings —Radiel bearings	UF Hammocks	Neurology
Monochrometic radiation	-Roller bearings	†Hospitel bads	Psychiatry
-Particle eccelerators	-Sleeve beerings	Mattresses	Psychopathology
Perticla trejectories	Teper roller beerings	Slaeping bags RT Household febrics	Stress (psychology) Suicida
Submillimeter weves	—Thrust beerings	Bed loed 0808	Behavior therepy 0605
—Ultreviolet rediction	RT Axlas Bearing elloys	BT Sediments	BT Therepy
Beams (supports) 1313 UF †Baam columns	Bushings	RT Seltation	RT Abnormel psychology
†Precast concrete beems	Crankshefts	—Sadimentation	Clinical psychology
†Prestressed concrete beams	Gaar boxas	Sediment trensport —Streams	—Conditioning (leerning) Humen behevior
BT Structural mambers	Gimbels	Suspended sediments	Beideliltes 0807
NT Box beams Cantilavar beems	Idlers —Lubricetion	Beds (process engineering) 0701	BT Cley minerels
Composita beams	Pivots	1309	Nonmetelliferous minerels
Continuous beams	—Shefts (machina elaments)	UF Fixed beds RT Chemicel reactors	Silicate minerals
Curvad baams	Wheels	—Filtration	Belladonna alkaloids 0615 BT Alkeloids
I beams	Wrist pins	Fluidized bed processors	NT Atropine
Joists Raftars	Bearing strain 2012 BT Beering properties	Fluidizing	Hyoscyemine
T baams	Compressive properties	-lon exchanging	Scopolamina
RT Arbors	Mechenical propertias	Bedsonia group	RT Cholinargic blocking egants
Columns (supports)	Shaar properties	USE Miyagawanella group  Beech wood 1112	—Tropanas Bell nozzles 2108
Footings —Girders	Streins RT Bearing strangth	BT Hardwoods	BT Nozzles
Plata girdars	Baaring strass	Wood	RT Rocket nozzlas
—Trusses	Bearing yield strangth	Beef 0608	Bellows 1313
Beam steering	Bearing strength 2012	BT Maet	RT Expansion joints
USE Elactron optics	BT Beering properties	Beef cattle 0603 0205	Bellows pumps 1311
Beam width 2014	Compressive propartias  Mechanical properties	BT Artiodectyle Cattla	BT Pumps RT Fuel pumps
RT Antenna radiation patterns  —Diractional antannas	Shaar properties	Domastic animals	Bells 2001
Bean plants 0204 0603	RT Beering cepacity	Eutharie	RT Fog signels
BT Farm crops	Baaring strain	Livastock	Musicel instruments
Laguminous plants	Bearing stress	Mammals Ruminants	Sound ganaretors
Plants (botany)	Bearing yield strength —Soil machanics	Unguleta	—Warning systams
Vagetable crops Beans 0204 0608	Bearing stress 2012	Vartabrates	Belt conveyors 1303 BT Conveyors
BT Vegetables	BT Baering properties	RT Dairy cettle	Meteriels handling equipment
Bearing (direction) 1703 1707	Comprassiva proparties	Beehive kiins	NT Closad-tube belt convayors
RT Azimuth	Machenical properties	USE Kilns	RT Balts
Exposure	Shear properties	Beer 0608 BT Bevereges	Idlers
Orientation	Stresses RT Baaring strein	Bees 0603	Long distance conveyors Megnetic seperetors
Position (location)  Bearing alloys 1106			Mina haulaga
Seatting and to 1100	Baaring strangth	BT Arthropoda	
UF Babbit	Baaring strangth Beering yield strength	Hymenoptere	Belt drives 1309
UF Babbit Bearing matels	Baaring strangth Beering yield strength Bearing tests 1402	Hymenoptere Insects	Belt drives 1309 BT Mechanical drives
UF Babbit Bearing matels RT—Aluminum alloys	Baaring strangth Beering yield strength Bearing tests 1402 RT—Foundetions	Hymenoptere Insects Invertebrates	Belt drives 1309 BT Mechenicel drives RT Belts
UF Babbit Bearing matels RT—Aluminum alloys —Aluminum containing alloys	Baaring strangth Beering yield strength Bearlng tests 1402 RT—Foundetions —Pile structures	Hymenoptere Insects Invertebrates Ptarygota	Belt drives 1309 BT Mechenicel drives RT Belts Friction drivas
UF Babbit Bearing matels RT—Aluminum alloys —Aluminum containing alloys —Beerings	Baaring strangth Beering yield strength Bearlng tests 1402 RT—Foundetions —Pile structures Bearing yield strength 2012	Hymenoptere Insects Invertebrates	Belt drives 1309 BT Mechenicel drives RT Belts Friction drivas —Powar transmission belts
UF Babbit Bearing matels RT—Aluminum alloys —Aluminum containing alloys	Baaring strangth Beering yield strength Bearlng tests 1402 RT—Foundetions —Pile structures	Hymenoptere Insects Invertebrates Ptarygota Beeswax 1107	Belt drives 1309 BT Mechanical drives RT Belts Friction drivas
UF Babbit Bearing matels RT—Aluminum alloys —Aluminum containing alloys —Beerings Cadmium alloys	Baaring strangth Beering yield strength Bearing tests 1402 RT—Foundetions —Pile structures Bearing yield strength 2012 BT Beering properties	Hymenoptere Insects Invertebrates Ptarygota Beeswax 1107 BT Wexes	Belt drives 1309 BT Mechenicel drives RT Belts Friction drivas —Powar transmission belts Pulleys

Belt highways 1302 UF Circumfarentiel highways Cyaniding (beneficiation) Benzenesulfonic acids 0703 Radioactiva Isotopes Dewatering Organic acids Sulfonic ecids Berkelium Enrichment Beri saddies Highweys BT Roads Exploitation Sulfur orgenic ecids USE Column peckings Extraction Benzilates 0703 Bernouili distributions (density) Beiting USE Binomiel density functions
Berries 0608 0204 USE Belts Extractive metallurgy Carboxylic acid esters Esters -Filtration Beit poilshing 1308 Flotation Machanical polishing Benzilic acid BT Fruits Foaming Benzilic acid 0703 BT Aralkyl ecids Carboxylic acids Berry plants 0204 0603 BT Ferm crops Polishing Leaching
-Metalliferous minerels Beits 1407 UF Belting Fruit crops Mining engineering Hydroxy ecids RT Ammunition belts Plents (boteny) Nonmetalliferous mineral deposits Organic acids -Belt conveyors Beryl 0807 -Nonmetalliferous minerals RT Benzilates Belt drives BT Metalliferous minerels Purification Benzimidazoles 0703 RT Beryllium -Cebles (ropes) Refining Heterocyclic compounds Nitrogen heterocyclic compounds Chain drives Segregation process -Separation Beryllides 0702 Industrial fabrics RT-Beryllium Inorgenic compounds -Power transmission belts Nitrogen heterocyclics with 2 N -Neutrel refrectories Settling Size screening Pulleys -Radiation belts RT-Imidazolas Berylliosis 0605 Benzoates 0703 Size separetion Occupetionel diseeses Aryl ecid esters
Carboxylic ecid esters Safety belts Skimming Sublimation Pneumoconiosis Pulmonery fibrosis Bench marks 0802 1302 RT Datum (elevation) Esters Thickening Respiretory diseeses Elevation Selicyletes Upgrading -Silicosis Leveling Tetracaine -Washing -Waste disposal Beryllium 0702 Sea level Benzoic acids 0703 BT Alkeline eerth metels Metals Benders Aryl acids Benefit cost analysis 0501 1401 UF Benefit cost ratios USE Brekes (forming or bending) Carboxylic ecids Beryl Bending 1308 Organic ecids Cost analysis Beryllium isotopes Bowing Acetylselicylic ecid Beryllium modereted reectors Moderetors Cost effectiveness Aminosalicylic ecids Brake forming Buckling Cold bending NT Cost engineering -Mathemeticel models Gallic ecid Beryilium alioys 1106
Alloys In which beryllium is the Phthelic ecids Benefit cost ratios Pyromellitic ecid -Salicylic acids -Metel bending principal constituent USE Benefit cost enelysis Bending moments Benefit plans 0501 Beryillum bronzes 1106 Tannic acid Bending stress Bend properties Beryllium conteining elloys Bronzes Fringe benefits Dithiobenzoic ecid Incentive plens Bend tests Benzolc anhydride 0703 Copper elloys Copper beryllium elloys Pensions BT Anhydrides Cerboxylic ecid enhydrides Benzoin 0703 Cember -Personnel menagement Deflection RT—Tin bronzes

Beryllium containing alloys

Alloys in which beryllium is e
significent minor constituent Benign neopiasms 0605 **Deformetion** Neoplesms Distortion Acetophenones Adenoma Flexibility Aromatic ketones Chondromes Flexing Ketones Beryllium bronzes Beryllium copper -Copper beryllium elloys Chordoma Flexural strength Benzonitrile 0703 Chorioedenome Folding BT Nitriles Colonic neoplasms Heaving
-Modulus of elesticity Benzophenones 0703 Beryllium copper 1106 Creniopharyngiome Cystadenome Diphenyl ketones Beryllium containing alloys Copper elloys
Copper beryllium elloys
RT—Cobelt conteining alloys
Beryllium fluorides 0702 Arometic ketones Fibroma Twisting Ketones Genglioneurome Hemangiome Bending moments 2011 Benzoquinone
USE Ouinones RT-Bending Leiomyoma Bending stress Benzothladiazines 0703 Meningiome Beryllium Inorgenic compounds -Stress enalysis Heterocyclic compounds Neurilemmoma Fluorides Bending stress 2012 Neurofibrometosis Nitrogen heterocyclic compounds Helides BT Stresses Nitrogen heterocyclics with 2 N Sulfur heterocyclic compounds Beryllium inorganic compounds Neuroma -Bending Paroverian cysts Bending moments -Diazines Beryllium fluorides Beryllium oxides Thymoma
Intestinel obstructions NT Bend properties 2012 Benzothiazoles 0703 BT Mechanical properties RT—Bending BT Heterocyclic compounds Nitrogen heterocyclic compounds Syringomyelie Alkeline eerth compounds Benthonic zone 0810 Beryllides -Bend tests Nitrogen heterocyclics with 1 N Environments Beryilium isotopes 1802 -Fatigue (meteriels) Sulfur heterocyclic compounds Ocean environments Isotopes Nuclides BT Stiffness Abyssal zone Thiazoles Bends (physiology) Benzoyi peroxide 0703
BT Peroxy organic compounds Littoral zone Beryllium USE Decompression sickness
Bend tests 1402 RT Bottom weter Beryllium moderated reactors Benthos 0801 0603 Benzyl alcohols 0703 1809 Flexurel strength tests Aromatic elcohols RT-Aquetic biology вт Nucleer reectors Mechenical tests
Folding endurance tests BT Ephedrine Metarminol Aquatic plents Thermel reectors **Biomass** RT Beryllium Modulus of rupture tests Methoxemine Marine geology Marine microorganisms Beryllium organic compounds 0703 -Bending Phenylephrine RT Local enesthetics Bend properties Breke forming Oceen bottom All beryllium-conteining organic Benzylamine 0703 -Sediments
Bentonite 0807 compounds -Ductility tests Amines Metal containing organic -Fetigue tests
High temperature tests Clay minerals Aralkylamines compounds Nonmetalliferous minerals Benzyl chioride 0703 Beryilium oxides 0702 Impect tests Chlorine erometic compounds Chlorine organic compounds Chlorohydrocerbons Silicate minerels Alkeline earth oxides Low tempereture tests

-Metal bending RT Antidierrheels Montmorillonite Beryllium inorgenic compounds Radietion tests Oxides Bessei differential equation
USE Bessel functions Halohydrocerbons -Static tests Stiffness tests Benzaidehydes Aldehydes Beriberi 0605 BT Nutritional deficiency diseases Vitamin deficiency diseases Aromatic aldehydes Bessel functions 1201 Beneckea Benzamides 0703 0615 USE Achromobecteraceae Bessel differentiel equetion Myocerditis Beneficiation 0809 1106 Amides Anelysis (mathemetics) Proceine amide —Tropicel diseeses —Vitamin B complex Minerels beneficiation Complex veriebles Functions (methemetics) Benzanthracenes 0703 Ore beneficietion Berkeiium 0702 Benzenthrecene end its derivetives Speciel functions Ore concentration Actinide series Metels Henkel functions Bessel trensformetion Ore dressing Anthracene -Arometic polycyclic hydrocerbons Adsorption Benzene 0703 Transuranium elements Hypergeometric functions Aeretion Clerification Berkelium isotopes Orthogonal functions Arometic hydrocerbons Berkeilum compounds 0702 Coel mining Aromatic monocyclic hydrocerbons Bessel transformation 1201 Berkeilum Isotopes 1802 Hydrocerbons Analysis (methemetics) Functional enelysis Coal preperetion Unsetureted hydrocarbons Isotopes -Comminution Functions (methemetics) Concentrating Chlorobenzenes

Bessel trensformation (Con.)	Shaving	Bilinguelism 0507	Binoculars 1708
Integral transformations	Trimming	RT—Linguistics	BT Optical equipment
RT—Bessel functions	Beverege coolers 1301	Multilinguelism	NT Infrered binoculars
Hankel transformation	BT Coolers	Bilirubin	RT—Telescopes
Bessemer converters 1106 UF †Acid bessemer process	RT Cooling systems Milk coolers	USE Bile pigments	Binocular vision 0510 0616 BT Perception
†Basic Bessemer process	-Refrigerating mechinery	Biliverdin USE Bile pigments	Senses
Bessemer process	—Refrigerators	Billets 1106	Visual perception
BT Bottom blown converters Furnaces	Unit coolers	BT Metal products	RT Aniseikonie
Metallurgical converters	Water coolers Beverages 0608	NT Extrusion biliets	Space perception Binomiel coefficients 1201
Metallurgical furneces	NT Beer	RT Bars Blooms (metals)	BT Coefficients
Steel converters	Coffee	-Cesting	Combinatorial analysis
Bessemer process	Tea	Castings	RT Factorials
USE Bessemer converters  Best fitting ellipsoid	Wines Bezoars	—Forging	Binomial density functions 1201
USE Reference ellipsoids	USE Foreign bodies	—Ingots —Metal shapes	UF Bernoulli distributions (density) Binomial distributions
Beta elenine	Blas 1407	Metal shapes Metal slabs	BT Functions (mathematics)
USE Alanines	RT Displecement	Metal strip	Probability density functions
Beta decay 2008	—Errors	Rods	Statistical analysis Statistical distributions
BT Nuclear reections Radioactive decay	Blaxial stresses 2012 BT Stresses	—Wire Billing 0501	RT Discrete distribution functions
NT Electron capture	Bibenzyi 0703	RT Accounting	Histograms
RT Antineutrinos	UF Diphenylethane (1-2)	Orders (commitments)	Normal density functions
Beta particles	BT Arometic hydrocarbons	Sales	—Skewed density functions
Emission Neutrinos	Arometic polycyclic hydrocerbons	Bimetals 1106	Binomiel distributions USE Binomiel density functions
Beta function 1201	Hydrocarbons Polyphenyl compounds	RT —Composite meteriels —Metals	Binomiels 1201
BT Analysis (mathematics)	Polyphenyl hydrocarbons	Binary digits 1201	BT Aigebra
Complex veriebles	Unsetureted hydrocerbons	UF Bits (digits)	Polynomiels
Functions (mathematics) Special functions	Bibliographies 0502	RT—Coding theory	Bins 1304
RT Gamma function	RT Document announcement  —Documents	Digital systems	BT Containers RT Coal storage
Beta particle reactions 2008	Bicarbonates 0702 0703	Digits Binary processors 0902	Cribs
BT Nuclear reections	RT—Carbonates	BT Central processing units	Ferm storege
Beta particles 2008	Biconical entennas 0905	Computer systems hardware	Grain elevators
Emitted by nuclei UF Beta radiation	BT Antennes	RT Fixed word length processors	Hoppers Silos
Beta rays	Broadbend antennes NT Discone entennes	Parallel processors Seriel processors	Storage recks
BT Cherged particles	RT Conical antennas	Varieble word length processors	Bloassay 0601 0615
Corpusculer radiation	-Dipole antennas	Binary stars 0301	UF Biologicel assay
Elementary perticles lonizing rediction	Bicrystals 2002	BT Celestial bodies	RT Bacteriology Biocides
Nucleer rediation	BT Crystals	Stars	—Pesticides
RT—Beams (radietion)	RT Grein structure Polycrystals	RT —Natural satellites Star clusters	Bioastronautics 2201 0619
—Bete decay —Cosmic rays	—Single crystals	Binary systems (digital)	Biological, behevioral end medical
Electron beems	Bicycles 1306	USE Digital systems	aspects of space environments or of
Electrons	BT Ground vehicles	Binary systems (materials) 1106	vehicles designed to travel in space, as well as the conditions on celestiel
—Flux (rate)	RT Motorcycles Blds 0503	RT Intermediate phases	bodies other than the earth
—Flux density	UF Competitive bidding	Phese diegrams Solid solutions	RT Aerospace environment
High energy perticles —Nuclear explosion effects	RT—Contracts	Ternery systems	Aerospace medicine
Photoeiectrons	—Expenses	Binaural hearing 0616 0510	Astronautics Closed ecological systems
Positrons	Bights	UF Sound localization	Exobiology
—Redioactive decay Radioactive materials	USE Bays (topographic feetures) Bliateral agreements 0504	BT Auditory perception	Extraterrestrial bases
—Radioactivity	RT Arms control agreements	Perception Senses	Lunar environmentPlanetary environments
Beta particle spectroscopy 2008	Multilateral agreements	Binders (adhesives)	Spececraft environments
BT Nuclear radiation spectroscopy	Unilateral agreements	USE Adhesives	Spece exploration
Spectroscopy	Bile 0616	end Binders (meterials)	—Space flight
RT—Particle spectra  Bete rediction	BT Body fluids RT Bile ducts	Binders (meterials) 1104	Biochemical cycles 0601
USE Beta particles	—Biliary system	UF †Binders (adhesives) RT—Adhesives	NT Carbon dioxide cycle lodine cycle
Beta reys	Gallbledder	Clays	Nitrogen cycle
USE Bete perticles	Liver	Cohesion	Phosphorus cycle
Beta spectrometers 1804 BT Measuring instruments	BIIe ducts 0616 BT Biliary system	Glue Lubricent edditives	Silicon cycle RT Biological clocks
Radiation counters	RT Bile	-Molding materials	RT Biological clocks Circadian rhythms
Radiation measuring instruments	Liver	Propellant binders	Dissolved organic matter
Spectrometers	Bile pigments 0601	—Seelers	Geochemical cycles
RT Proton spectrometers Betatrons 2007	UF Bilirubin Biliverdin	Sizing materials Solid lubricents	Photosynthesis —Respiretion
BT Electron accelerators	Urobilin	Solid rocket binders	Rhythm (biology)
Particle accelerators	Urobilinogen	Binding 1308	Biochemical fuel cells 1002
RT Microtrons	BT Organic pigments	NT Bookbinding	BT Direct power generators
—Synchrotrons	Pigments Bilge pumps 1311	RT Banding	Electric generators
Bevatron 2007 BT Particle accelerators	BT Pumps	Collating —Cutting	Fuel cells  Blochemicel oxygen demand 0603
Proton accelerators	RT Sump pumps	—Drilling	UF Biologicel oxygen demand
Synchrotrons	Billary system 0616	Folding	BOD
RT Synchrocyclotrons	NT Bile ducts	Pedding	BT Oxygen demend
Bevel gears 1309	Gallbladder Liver	Perforating —Printing	RT Aeration Aerobic processes
BT Geers RT Face geers	RT Bile	Punching	Aneerobic processes
Pinions	-Gastrointestinal system	—Sealing	—Biological productivity
Planetary gears	Billary system diseases 0605	Sewing Stepling	—Chlorination
Reduction gears Ring gears	UF Gallbladder diseases NT Cholecystitis	Stapling Strapping	—Coagulation Dilution
Step up gears	Cholelithiesis	Teping	Dissolved geses
Beveling 1308	Common bile duct calculi	Trimming	—Filtration
RT Chamfering	RT Cholangitis	Binding tepes 1305	Flocculating
Cutting Planing	—Gastrointestinel diseases Jaundice	NT Adhesive tapes Electrical tapes	Microorgenism control (sewage)  —Odor control
Planing Shaping	Bilineurine	RT Tape wrepping	—Sedimentation
Sherpening	USE Cholines	Taping	Settling

Blochamical oxygen	Biological ammunition 1502	Biological stains 1103 0612 RT—Dves	—Telemetry
demand (Con.) —Water pollution	UF †Biological warheads NT Biological aerosol dispensers	Stains	Biotin USE Vitamin B complex
Biochamistry 0601	Biological bombs	Biological surveys 0603	Blotte 0807
UF Physiological chemistry	RT—Antipersonnel ammunition	BT Surveys	BT Mica
NT Cytochemistry	Biological agents	RT Demographic surveys	Nonmetelliferous minerals
RT Becteriology	Biological operations	Biological warfare	Silicete minerals
Metabolism	Biological assay	USE Biological operations	Biphenyi 0703
—Nutrition —Pharmecology	USE Bioassay	Biological warfare casualties	UF Diphenyl
—Physiology	Biological bombs 1502 1902	USE Biological egent casualties	BT Aromatic hydrocarbons
Biocides 2104	BT Biological ammunition	Biological warfare defense	Aromatic polycyclic hydrocerbons Hydrocarbons
UF Microbiocides	Bombs (ordnance) RT Biological eerosol dispensers	USE Biological operations	Polyphenyl compounds
RT Antiicing edditives	Bomblets	Biological warfare training	Polyphenyl hydrocerbons
Bactericides	—Dispenser bombs	USE Biologicel operations and Military training	Unsaturated hydrocarbons
Bioessay	Biological clocks 0616	Biological warheads	Bipoiar
Disinfectents —Fuel edditives	RT—Biochemical cycles	USE Biological ammunition	USE Dipoles
Fuel contamination	Circedien rhythms	and Warheeds	Bipoiar transistors
Fungicides	Rhythm (biology)	Blology 0600	USE Field effect trensistors
Pesticides	Time perception	For specific descriptors related to this	Bipropeilants
Bioclimatology 0402 0606	Biological corrosion USE Biodeterioretion	broed subject consult the Subject	USE Liquid rocket propellants  Biquadratic aquations
BT Climetology	Biological dataction 1711	Cetegory Index	USE Quartic equations
RT —Ecology	Detection of objects or personnel by	Bioluminescence 0601 2006	Birch treas 0603 0206
Phenology	observetion of their biological	BT Luminescence RT Hydrologic optics	BT Plants (boteny)
Biocommunication USE Animel communication	effects; excludes Biological agent	Luciferin	Trees (plents)
Biodegradabiiity	detection	Biomass 0801 0603	RT Forest trees
USE Biodeterioretion	BT Detection	RT—Aquatic animels	Ornemental trees
Biodeterioration 1113	RT Odor detection	-Aquatic biology	Birch wood 1112
UF Biodegredebility	—Ordnance detectors	-Aquatic plants	BT Hardwoods
Biologicel corrosion	Personnel detection Sea surface effects detection	Benthos	Wood
BT Deterioretion	—Submerine detection	Nekton —Plenkton	Bird disaasas 0603 0205 RT—Birds
RT Antifouling coatings	Biological axtracts 0615 0601	Biomathematics 1201 0603	—Poultry
Fouling organisms	NT Allergenic extrects	RT Biomedicel meesurement	Bird lice 0603
Fungus resistant coetings Marine borers	Bacterial extracts	Biometrics	BT Arthropoda
Rotproofing	Glucagon	Bionics	Insects
Biodynamics 0606 0619	Kallikrein	Biophysics	Invertebrates
Interection between motion end life	Liver extracts	Biostatistics	Lice
RT —Stress (physiology)	—Pancreatic extracts     —Tissue extracts	Compertment analysis	Mallophaga
Bioelectricity 0603	RT Biologicel products	Epidemiology	Pterygota  Bird navigation
UF Nerve impulses	—Cultures (biology)	Mathematical genetics  Biomadical measurement 0602	USE Animal navigation
RT Neuromuscular junctions	Biological Intelligence 1504	UF †Medicel electronics	end Birds
Spike potential	BT tntelligence	RT Audiometry	Birds 0205 0603
Bloengineering 0602 RT Agronomy	RT Medical Intelligence	Biomathematics	UF Aves
Bionics	-Military intelligence	Biometrics	†Bird navigation
Biotelemetry	Oceanogrephic intelligence	Blood pressure	Fowl
Fermentation	Technological intelligence	Body temperature	†Wild birds BT Vertebrates
Greenhouses	Biological laboratorias 1402 UF †CBR laboretories	—Cardiography Diagnosis	NT Chickens
Horticulture	BT Laboratories	Dosege	Ducks
Hydroponics	RT Dissection	—Electroencephalography	Game birds
Blogeography 0806	Microtomy	Human factors engineering	Geese
BT Geography RT—Ecology	Biological oceanography	In vitro analysis	Penguins
Biographical Intelligance 1504	USE Marine biology	In vivo analysis	Pheasants Pigeons
BT Intelligence	Biological operations 1502	Metabolism	—Poultry
RT Army intelligence	UF Biological warfare	Optometry Biometrics 1201	Turkeys
Biographies	Biologicel werfere defense	UF Biometry	RT Bird diseases
-Militery Intelligence	†Biological warfare training RT Biological agent detection	RT Biomathematics	Feathers
Nevel intelligence	Biological egents	Biomedical measurement	—Laboratory animels
Strategic intelligence Blographies 0502	—Biological ammunition	Biostatistics	Birefringenca 2006
RT Biographical intelligence	CBR operations	—Statistical enalysis	UF Cotton-Mouton effect Double refraction
History	—Military operations	Biometry	Flow birefringence
Bioinstrumentation 0602	Biological oxygen demand	USE Biometrics	Pockels effect
UF Biosensors	USE Biochemicel oxygen demend	Bionics 0604	BT Electromagnetic properties
RT Bionics	Biological productivity 0801	UF †Medicel electronics RT Artificiel intelligence	Optical properties
Biological aerosol dispensers	NT Primary biological productivity	RT Artificiel intelligence Automata theory	RT Electrooptics Moire effects
1502	RT Biochemicel oxygen demand Chlorophylls	Bioengineering	Nicol prisms
BT Biological emmunition	Dissolved organic matter	Bioinstrumentation	Photoelasticity
RT Aerosol generators Biologicel bombs	Fertility	Biomathematics	-Polerization (waves)
Biological aerosols 1502	Biological products 0615	Cybernetics	Reflectance
BT Aerosols	Phermaceuticel substances of organic	Human factors engineering Men machine systems	Refractivity
Colloids	origin used in immunization,	Neuristors	—Strains
Dispersions	diegnosis and treetment of disease	Robots	Birth 0616 UF Childbirth
RT Aerobiology	BT Drugs RT Antidiabetics	Systems engineering	Parturition
Biological agents	Antigens	Biophysics 0603	RT—Pregnancy
Biological agent casualtias 1502 0509	-Antiinfectives and antibacteriels	RT Biomathematics	Birth and death processes 1202
UF Biologicel warfare casualties	Antivenins	Blopsy 0605	RT -Stochestic processes
BT Casuelties	Antivirel egents	BT Surgery	Birth control 0511 0616
Biological agent detection 1502	-Biological extracts	RT Diagnosis	RT Contreceptives
BT Detection	—Enzymes	Biosensors USE Bioinstrumentation	Demography
RT Biological operations	—Hormones Immune serums	Biostatistics 1201 0603	Birth Injuries 0605
Biological agents 1502	Tuberculin	RT Biomathematics	BT Injuries RT Umbilical hernia
RT Anticrop agents	Venoms	Biometrics	Bisazo compounds
Antillvestock egents Antimateriel agents	Biological secondary recovery	-Statistical analysis	USE Disazo compounds
—Antipersonnel agents	0809	Biosynthasis 0601	Bishydroxycoumarin 0615 0703
Biologicel aerosols	RT Oil recovery	RT Photosynthesis	UF Dicoumerol
—Biologicel emmunition	Reservoir engineering	Biotelemetry 0602 0906	Methylenebis (4-hydroxycoumarin)
Biologicel operations	Biological shielding	RT Bioengineering	BT Coumarins
Mess destruction weapons	USE Radiation shielding	Spike potential	Esters

Bishydroxycoumarin (Con.)	Bituminous bonded refrectories	Urologic diseases	Blast injuries 0621 0605
HetePocyclic compounds	Bituminous concretes	Bladder fistula 0605	RT—Barotreuma
Lectones	—Ceremic cements	BT Urogenitel diseases	Blast effects
Oxygen heterocyclic compounds RT Anticoegulants	Mestics Oii well cements	Urologic diseases	Blast loads 1904
Hypoprothrombinemies	—Plesticizers	Bledder nack obstruction 0605	BT Explosion effects
Bismuth 0702	Resin cements	BT Urogenital diseeses Urologic diseeses	Loeds (forces) RT Blast effects
BT Metels	Bituminous coal 2104 0807	RT—Congenital ebnormelities	Blest resistent structures
RT Bismuth isotopes	BT Cerboneceous rocks	Bladder neoplasms 0605	Dynemic pressure
Bismuth alloys 1106	Coel	BT Neoplesms	Gust loeds
Alloys In which bismuth Is the principal	Fossii fuels	Urogenitel diseeses	-Nucleer explosion effects
constituent RT Fusible elloys	Nonciastic rocks Rocks	Urologic diseeses	Overpressure  Blestocaulis
Bismuth chlorides	Sedimentary rocks	Blede coaters	USE Pesteurieceee
USE Bismuth helides	RT Cannel coel	USE Blede coating Blade coating 1308	Blastomycas 0603
Bismuth halides 0702	Semibituminous coel	UF Blede coeters	BT Deuteromycetes (imperfect fungi)
UF Bismuth chlorides	Subbituminous coel	BT Coeting processes	Fungi
Bismuth oxychlorides	Bituminous coatings 1103	RT Doctor biedes	Monitieles
BT Bismuth inorganic compounds	BT Coatings	Blades 1407	Plants (boteny)
Helides	Nonmetallic coatings Organic coatings	Use of e more specific term is	RT Blastomycosis
Bismuth Inorganic compounds 0702	RT—Pevements	recommended; consulf the terms	Blastomycosis 0605 BT Fungus diseeses
NT Bismuth helides	Peving	listed below Airfoils	Infectious diseases
Bismuth oxides	Bituminous concrete pavamants	Compressor bledes	RT Blestomyces
Bismuth tellurides	USE Fiexible pevements	Cutters	—Integumentery diseases
RT Group 5A compounds	Bituminous concretes 1102 1303	Cutting mechines (tools)	Respiretory diseeses
Bismuth-isetopes 1802	UF Asphelt concretes	Doctor bledes	Blast resistant construction
BT Sotepes	RT Bituminous cements —Concretes	Fans	USE Blast resistent structures
Nuclides RT Bismuth	Bituminous materials	Fins	Blast resistant structuras 1313
Bismuth organic compounds 0703	USE Bitumens	Hydrofoils Knives	UF Blest resistant construction †Blest shelters
All bismuth-conteining organic	Bituminous sands 0807	Mixers	RT Blast loads
compounds	UF Ter sands	Propeller bledes	-Concrete construction
RT Metel conteining organic	BT Fossil fuel deposits	Rotary wings	Explosionproofing
compounds	Minerel deposits	Rotor bledes (turbomechinery)	Hardened instelletions
Bismuth oxidas 0702	RT—Fossil fuels	Stetor bledes	Nucleer werfere defense Steel construction
BT Bismuth Inorgenic compounds	Naturel bitumens Oil sands	Turbine bledes Vanes	Terget vulnerebility
Oxides	Sends	Blenkat brazing 1308	Biasts
USE Bismuth helides	Bituminous shale	BT Brazing	USE Explosions
Bismuth telluridas 0702	USE Oil shele	RT Furnece brazing	Blast shelters
BT Bismuth Inorganic compounds	Bivariate analysis 1201 1308	Inert ges brazing	USE Blest resistent structures
Tellurides	BT Analysis of verience	Blanketing 0701 1308	end Shelters
Bistable multivibrators	Multiveriate enalysis	RT Arresting (process)	Blattidaa 0603
USE Flip flops	Statistical enelysis	—Welding	UF Cockroeches
Bistatic radar 1709	RT—Correlation	Blankets (atmospheres)	Roeches BT Arthropoda
Separetion between trensmitter end	Blackbody rediation 2014 2013 UF Cevity redietion	USE Controlled etmospheres	Insects
receiver compareble to terget renge	BT Electromegnetic rediction	Blanking (cutting) 1308 BT Pressing (forming)	Invertebrates
BT Multistatic reder Reder	RT Color tempereture	Stemping	Orthoptere
RT Reder scenning	Emissivity	RT Punching	Pterygote
—Seerch redar	Emittence	Sheering	Bleaches
Bit capacity	Greybody	Blanks (forms)	USE Bleeching agents
USE Informetion cepecity	Heet redietors Redience	USE Forms (peper)	Bleaching 1308 0701 RT Brightening
Bites and stings 0620 0605	Thermal rediation	Blest cleaning	—Chlorinetion
UF Stings	Wiens lew	USE Abresive blasting end Cleening	—Cleening
BT Injuries	Blackening 1308	Blast effects 1904	Colorfestness
NT —Animei bites Insect bites	BT Coeting processes	BT Explosion effects	Coloring
Insect stings	Black liquors 1302	RT Blest injuries	Decoloring
Snekebites	Spent elkeline pulping liquors	Blest loeds	Feding Pepermeking
RT—Allergic diseases	BT Industriel westes	Cretering	—Textile finishing
Antivenins	Spent Ilquors (pulping) Westes	Dynemic pressure	Blaeching agents 1107
First eid kits	RT White Ilguors	<ul> <li>Nucleer explosion effects</li> <li>Overpressure</li> </ul>	UF Bleeches
Venoms —Wounds	Bleckout (physiology)	Shock weves	RT—Brighteners
Bits (digits)	USE Syncope	Underweter ecoustics	-Cleening egents
USE Binery digits	end Unconsciousness	Blast furnace ges 2104	Opticei brighteners
Bits (tools)	Blackout (propagation) 2014	RT Metellurgical fuels	Blenders 0701 1309 RT Aeretors
USE Drill bits	UF Communication blackout	Blast furnaces 1106	Agitetors
Bitumens 1107	†Redar blackout	BT Furneces	Beeters
UF Bituminous meteriels	BT Electromegnetic Interference Rediofrequency interference	Metellurgicel furneces	-Blending
NT —Asphalts	RT—Electromagnetic fields	RT Air heeters Foreheerths	Blends
Bituminous cements Coel ter	—Electromegnetic pulses	Furnece cupoles	Cerburetors
Gilsonite	-lonospheric disturbances	Tuyeres	Churns Contectors
Mestics	Menmede rediofrequency	Blast furnace stoves	Kneeders
Naturel esphelts	interference	USE Air heeters	Mixers
-Neturel bitumens	—Neturel rediofrequency interference     —Nuclear explosion effects	Blasting 0809 1302	Morters (equipment)
RT—Fossil fuel deposits	Nuclear explosion effects	RT Abresive blasting	Mullers
Ters Bituminous bondad refractories	—Plesmes (physics)	—Drilling —Excevetion	Pug mills
1102	Rader interference	Face preperetion (mining)	Shekers
BT Ceremics	-Redietion effects	-Mining	Blending 1308 0701 BT Mixing
Neutrel refrectories	Television Interference	Mining engineering	NT Homogenizing
Refrectories	—Werfere	Piercing	RT Aeretion
Refrectory meteriels	—X reys Bleck powder	Rock mechanics	-Agitation
RT—Besic refrectories	USE Explosives	Sefety engineering	Amelgametion
Bituminous cements Cerbon refrectories	Bladder (urinary) 0616	Shefts (excevetions) Sheft sinking	Beeting
Megnesite refrectories	BT Excretory systems	Shot blesting	Blenders Blends
Bituminous cements 1102 1303	Urinery system	Trenching	Carburetion
UF Asphelt cements	Bladder calculi 0605	Tunneling (excevetion)	Churning
BT Bitumens	BT Celculi	Blasting caps	Coelescing
Cements	Urinery celculi	USE Ceps (explosives)	Colloiding
RT—Asphelts	Urogenitel diseeses	end Detonetors	Compounding

Blending (Con.)	Sealing	Blood counts 0605	Measuring instruments
Contecting Emulsification	Stopping  Blocking oscillators 0901	RT—Blood enalysis Hemoglobins	Madical aquipment Prassure geges
Kneeding	BT Oscilletors	Blood diseeses 0605	Blood proteins 0601
Mecereting	RT Audiofrequency oscillators	UF Hemic diseases	NT Bradykinin
Mulling	Rediofrequency oscillators	NT ABO incompatibility	Cytochromes
Proportioning	Blocks 1407	Agammaglobulinemia	Fibrin
Shading (colors)	RT Concrate blocks	Agrenulocytosis	Fibrinogen
Sheking	Cubes (methematics)	—Anemias	Gamme globulin
Blends 1107	Engine blocks	Aplastic anamia	Hemoglobins
RT Blendars	Pulleys	-Blood coagulation diseases	Myoglobin
Blending Compositions	—Sea ice	<ul> <li>Blood group disorders</li> <li>Christmas disaasa</li> </ul>	Properdin Prothrombin
—Emulsions	—Slabs	Erythroblastosis fetalis	Serum albumin
Formulations	Blood 0616	Folic ecid deficiency anemia	Serum globulin
Ingredients	UF †Blood pletelets BT Body fluids	-Hemolytic anemias	Thrombin
Mixtures	NT —Blood plasma	Hemophilie	Thromboplastin
Mulchas	Blood serum	Hypoprothrombinemias	RT—Hematological drugs
Slurries	RT—Blood cells	Iron daficiency anemia	Blood serum 0616
Blightad areas 0511	Blood circulation	Leukemias	UF Sarum (blood)
RT Urban planning	Blood coagulation	Macroglobulinamie	BT Blood
Urben renewal	Blood flow	Megaloblastic enemias Methemoglobinemia	Blood plesma
Blimps	Blood pressure	Multiple myeloma	Blood transferator 0605
USE Airships	Bone marrow	Pernicious enemia	Blood trensfusion 0605 RT Blood banks
Blind flying	<ul><li>Cardiovescular system</li><li>Coaguletion</li></ul>	Polycythemie	Blood donors
USE Instrument flight	Heart	Rh incompatibility	Blood groups
Bilind landing USE Instrument landing	Hamocyanins	Septicemia	Injections (medicine)
Blindness 0605	Hamoglobins	Sickle cell anemia	Parentaral infusions
BT Eye diseasas	Hemorrhege	Thalessemia	Rh incompatibility
RT Braille	Oximetry	Thrombocytopenia	—Therapy
Chorioratinal burns	—Raspiratory pigmants	Thrombocytopenic purpura	Blood types
Fleshblindness	Blood enalysis 0605	disordars RT Hamatology	USE Blood groups
Hemianopsie	NT Blood chemical analysis	Hemosidarosis	Blood vessels 0616
Blinds 1301	Blood ges enalysis	Hyperkalemia	UF Vassals (blood)
UF Shutters (blinds)	RT Blood counts Blood groups	Hypokalamia	BT Cardiovascular systam NT Aorta
RT Berriers	Blood groups	Infectious mononuclaosis	—Arteries
Curteins	Glycolysis	Lupus erythematosus	Capillarias (anatomy)
Protectors Shedes	Hematocrit	Malaria	Carotid arterias
—Shielding	Blood benks 0612	Blood donors 0509	Vains (anatomy)
Bilster copper 1106	RT Blood donors	BT Personnel	RT Angiography
RT Copper	Blood preservation	RT Blood banks Blood transfusion	Lymph vessels
Coppar convertars	Blood trensfusion	Blood flow 0616	Vasoconstricting
Bilstaring 1103	—Medicel equipment	RT—Blood	Vasodilating
RT Bubbles	—Medicel supplies	Blood circulation	Blood viscosity 0616 RT Blood circulation
Defects	Blood cells 0616	Blood viscosity	Blood flow
Exfolietion corrosion	BT Cells (biology)	Blood voluma	Blood volume 0616
—Finishas	NT Eosinophils Erythrocytes	—Cardiovescular systam	RT—Blood analysis
Fleking Sceling	—Laukocytas	Vasoconstricting	Blood circulation
Surfaca dafacts	Lymphocytes	Vasodilating	Blood flow
-Surfaces	RT—Blood	Blood ges enalysis 0605 BT Blood analysis	Biooming
Blistering agents	Bona marrow	RT Blood chemical analysis	USE Metal rolling
USE Vasicents	—Cardiovascular systam	Hamatology	Blooming mills 1309
Blister packaging 1304	Hematopoiesis	Oximetry	BT Rolling mills
BT Packaging	—Hamatopoiatic systam Platelets	Blood group disorders 0605	RT Blooms (matals) —Ingots
Blisters (injuries)	Reticuloendotheliel system	BT Blood disaases	Blooms (metals) 1106
USE Vesicetions	Blood chemical anelysis 0605	NT ABO incompatibility	BT Metal products
Bilsters (protuberances)	BT Blood enelysis	Erythroblastosis fatalis	RT Bars
USE Protuberences	RT Blood gas analysis	Rh incompatibility	Billats
Blizzards USE Snowstorms	Blood circuletion 0616	Blood groups 0616 UF Blood types	Blooming mills
end Wind (mataorology)	UF Hamodynamics	RT Antigans	—Ingots
Bioch walls	RT Angiotansin	-Blood enalysis	Metal platas
USE Domein walls	Artariel pulse	Blood transfusion	—Matal shapas Metal slabs
Block (counteraction)	Blood Blood flow	Hemetology	Matel strip
USE Blocking	Blood viscosity	Rh incompatibility	Rods
Block brazing 1308	Blood voluma	Blood plesme 0616	Slab mills
BT Brazing	—Cardiovescular system	BT Blood Body fluids	Soaking
RT Furnace brazing	Ischemie	Body fluids NT Blood serum	Strip mills
Ges flama brazing	Plethysmography	RT—Cardiovascular system	Wire
Torch brazing	Vasoconstricting	Transfarrin	Blowby 2102
Block caving mining USE Caving mining	Vasodilating Blood coegulents	Blood piesma expenders	RT Crankcase fumas Crankcases
Block design 1201	USE Hamostetics	USE Blood plasma substitutas	Blowcases 0701 1309
Excludes design of devices	Blood coagulation 0616	Blood plasma substitutes 0615	RT Blowtanks
BT Exparimentel dasign	BT Coagulation	UF Blood plasma expandars	-Ejactors
Stetistical analysis	RT—Blood	Plasma substitutas	—Pumps
RT Confounding (statistics)	Fibrin	RT Substitutes	Blow down
Latin squeras	Fibrinolysis	Blood platelets USE Blood	USE Wind tunnals
Lattica dasign Randomization	—Hamorrhaga	end Platelets	Blowers 1301 1309 0701
Block axplosives 1901	Platelets  Blood coegulation diseeses 0605	Blood preservetion 0612	RT—Air conditioning equipment
BT Explosives	UF Thrombopanie	RT Blood banks	Blowing Blowpipes
Blocking 0701 1308	BT Blood diseases	Blood pressure 0616	Cantrifugal compressors
UF Block (countaraction)	NT Christmas disease	BT Pressura	Cantrifugal fans
Closing	Hemophilie	RT Arteriel hypertension	Cooling systams
Obstructing	Thrombocytopenie	Biomadical maasurament	Ductad fans
RT Arresting (process)	Thrombocytopenic purpure	—Blood —Cardiovascular disaasas	Exhaust systams
Capping	disorders PT_Apamies	—Cardiovascular disaasas —Cardiovascular system	—Fans
Constreining Constrictions	RT—Anemias Epistaxis	—Hypertension	Impallers Lobe comprassors
-Containment	Hamaturie	Hypotansion	Matarials handling equipment
Plugging	—Hereditery diseases	Blood pressure menomaters 0612	-Nozzies
Reterding	Purpura	BT Manometars	Pnaumatic convayors

-Refrigerating machinery	NI Aircraft rescue boets Catamarans	Fever symptom	Vepor pressure Voletility
—Rotary compressors	Ferry boats	Heet production (physiology) Heet tolerance	Boiling superheet reactors
Spergers	Lifeboats	Homeostesis	USE Superheeter reactors
Sprayers	Lighters (boats)	Homoiothermia	Bolling weter reectors 1809
Superchergers	Motor boats	Humidity	BT Heterogeneous reectors (nucleer)
—Turbomachinery	Plastic boets	Hypothermie	Nuclear reactors
Ventilators Blowholes 1106	Tugboets RT—Amphibious vehicles	Normothermia Perspiration	Thermel reectors
BT Cavities	Barges	Shivering	Weter cooled reectors
Defects	-Cergo transportation	Thermoreceptors	RT Power reectors (nucleer)
RT—Cestings	-Hulls (structures)	Thermoregulation	Superheeter reactors
Pinholes	—Infletable structures	Vesoconstricting	Boiloff 0701 1308
Biowing 1301 0701 1309	-Lending craft	Vesodileting	BT Eveporetion Vaporizing
RT Aeration	Marine engines	Body weight 0616	Bolls (send)
—Agitetion	—Ships —Warships	RT Body composition	USE Send boils
Blowers	Bobbins 1309	Obesity Weightlessness	Boiometers 1402
Blowpipes Bubbling	UF Reels	Boghead coal	BT Meesuring instruments
-Circulation	Spools	USE Cannel coal	NT Berretters
Compressing	RT Spinning frames	Bogs	-Infrared bolometers
Conveying	Spinning machines (extruders)	USE Swamps	Intrered thermistors
-Entrainment	Textile twisters	Boiler codes 1312	RT —Electricel meesurement
Exhausting	Winders	BT Stenderds	—Electric meesuring instruments
—Mixing Pumping	BOD	RT Boiler explosions	Electric power meters     Heat measurement
Sperging	USE Biochemical oxygen demand  Bode diegrams 2014	-Boilers	Pyrheliometers
—Spreying	BT Diagrams 2014	—Regulations	Radiation pyrometers
Biowing egents 1107	RT—Amplification	Boiler explosions 1312	Tempereture measurement
UF Pneumatogens	Corner frequencies	BT Explosions RT Boiler codes	-Tempereture measuring instruments
BT Foaming agents	Frequency response	—Boilers	Boited joints 1305
RT Cellular glass	Phase shift	Dust explosions	BT Joints (junctions)
Cellular plastics Foem rubber	Bodies of revolution 1409	Boller feedwater	RT—Butt joints
-Porous materials	RT—Aerodynamic configurations	USE Feedwater	Corner joints  —Lep joints
Blow moiding 1308	Cones (methemetics) Conicel bodies	Boller furnaces	Pipe joints
BT Molding techniques	-Cylindrical bodies	USE Furnaces	Riveted joints
RT —Casting	Disks (shapes)	Boiler plate 1312 1301	Tube joints
Injection molding	Hemispheres	BT Metal plates	Boiting 1308
Plastics extruding	Ogives	Metel products	RT—Bolts
Shell molding	Perabolic bodies	Boilers 1301 UF Reboilers	Riveting
Blowoff velves USE Reliet velves	—Rings —Solid geometry	Steam boilers	Screwing
Biowout preventers 0809	Spheres	Steam generators	Seeming Boits 1305
RT Blowouts	Body ermor 1505 1904	Weter boilers	BT Festeners
—Drilling	UF Personnel ermor	NT Fire tube boilers	NT Anchor bolts
-Drilling rigs	BT Armor	Weste heat boilers	Expension bolts
Reconditioning	Clothing	Water tube boilers RT Boiler codes	Hexagonal head bolts
—Setety	Protective clothing	Boiler explosions	High strength bolts
Blowouts 0809	RT Combat uniforms	Boiler tubes	Leg bolts
RT Blowout preventers —Drilling	Body attitude USE Posture	Celandrias	Round heed bolts
Gas wells	Body centered cubic lattices 2002	Chimneys	Squere heed bolts Steybolts
Oil wells	BT Crystel lattices	Feedweter heaters	Structurel bolts
Reconditioning	RT —Close pecked lettices	Furneces Heat balence	Toggle bolts
Reliet wells	Fece centered cubic lattices	Hot water heating	RT Anchors (testeners)
Send boils	Simple cubic lattices	Steem	Bolting
—Tires	Tetragonal lattices	Steam condensers	—Couplings
Biowpipes 0701 1309	Body centered orthorhombic	Steem electric power generation	Holders
RT Blowers Blowing	iattices 2002	-Steam heating	-Nuts (festeners) Rock bolts
Pneumatic conveyors	BT Crystal lattices RT Base centered orthorhombic	Steam locomotives	-Screws
Biowtenks 0701 1309	lettices	Steemships Stokers	Studs
RT Blowceses	Face centered orthorhombic	-Superheaters	—Threeds
—Injectors	lattices	Vaporizers	Boitzmenn equation 2013 2010
Biow torches 1309	Orthorhombic lattices	-Water heaters	UF Trensport equation
RT Torches	Body centered tetragonal lattices	Boller scale	RT Kinetic theory
Blue brittleness	2002 BT Crystal lattices	USE Scale (corrosion)	Statistical mechanics
USE Brittleness	RT Tetregonel lattices	Boiler tubes 1301	—Transport properties
Blue green algee	Body composition 0616	BT Tubes RT—Boilers	Bombardier treining 0509 BT Education
USE Cyanophyta Biueprinting 1405	RT Body weight	Fire tube boilers	Individuel flying treining
BT Reproduction (copying)	Body fat 0616	Weter tube boilers	Militery treining
Biueprints 1405	RT —Lipids	Boiling 0704	RT Air torce treining
BT Documents	Body fluids 0616	BT Vaporizing	Bombardment (ettack) 1507
Drewings	NT Amniotic tluid	NT Film boiling	RT—Artillery
RT Engineering drawings	Bile	Nucleate boiling	—Bombing
Bluff bodies	Blood	RT Bubbling —Evaporetion	Bombardment (irrediction)
USE Blunt bodies	Blood plesme Blood serum	Evolution (liberation)	USE Irrediation
Bluffs (lendforms)	Cerebrospinal tluid	—Heating	end Perticle beems
USE Clitts	Gastric juice	Phese transformetions	Bombardment spececreft 2202 BT Military spececreft
Bluing 1308	Lymph	Boiling points 0704	Spececraft
RT—Heat treatment —Metal finishing	Mucus	UF †Bubble points	RT Bomber eircrett
Biunging 0701 1308	Salive	BT Tempereture	Reconneissence spececreft
BT Mixing	Sputum	Thermodynemic properties	Spece weepons
Suspending (mixing)	Urine RT—Colloids	Thermophysical properties	Bomb bey doors
RT Dispersing	—Excretion	RT Azeotropes Criticel pressure	USE Aircreft doors
Slurrying	Perspiration	Ebulliometry	end Bomb bays
Biunt bodies 1409	Secretion	Flash point	Bomb beys 0103 1902
UF Blutt bodies	Water balance	Heat of veporizetion	UF †Bomb bey doors
RT—Aerodynamic configurations Ducted bodies	Body temperature 0616	High temperature tests	BT Aircraft equipment Bomb cases 1902
Biushing 1407	BT Temperature	Liquid phases	RT—Bombs (ordnence)
Boets 1310	RT Biomedical meesurement Cold tolerence	Melting points Sottening points	Bomb clusters
UF †Hydrotoil boats	Diagnosis	Vepor pheses	USE Cluster bombs

Book value 500  Fige 103	Bomb directors 1905	RT—Bombs (ordnance)	—Bonding	BT Documents
Till According common and the common	RT—Fire control computers  Romb electors 1905 0103	Retarding Rombs (ordnance) 1902	Cements Dissimilar meterials bonding	RT Handbooks
Bomber earreit 1013  Well to mohers  For a	***			
Bomber aircraft 1013  For Gerbeits  If Arcret  Millers (riche)  Dondeward spacecraft  Dondeward spacecraft  Covered beard direct  Dondeward spacecraft  Dondeward spacecraft  Dondeward spacecraft  Dondeward spacecraft  Peter derival  Dondeward spacecraft  Dondeward space				
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Exterior ballistics Chemical time fluxes Electric time fluxes High explosive emmunition High explosive emminition High explosive emmunition High explosive emminition High explosi	NT Teil fuzes			
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Persistre fuzes Proximity Juzes Superquick fuzes Proximity Juzes Superquick fuzes Fire fuzes Superquick fuzes Fire fuzes Superquick fuzes Supe				
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Bornb handling vallicles   306 0105   Blatilist trajectories   Somb provides		-		RT Booster rockets
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Bomb trucks   1306 0105   Femur   Liquid propellent rocket engines   Segmented rocket engines   Segmented rocket engines   Segmented rocket engines   Cargo whiches   Cargo				
Ground vehicles Ground vehicle				Liquid propellent rocket engines
Ground vehicles Military vehicles Military vehicles Military vehicles Military vehicles Military vehicles Torder control expenses Abotor vehicles —Motor vehicles —Trucks —Motor trucks —Motor trucks —Trucks —Motor trucks —Motor trucks —Trucks —Trucks —Trucks —Motor trucks —Motor trucks —Motor trucks —Motor trucks —Trucks —Trucks —Trucks —Trucks —Trucks —Trucks —Motor trucks —Motor trucks —Trucks —Motor trucks —Motor trucks —Motor trucks —Trucks —Motor trucks	BT Cergo vehicles			
Ordnehre hendling equipment IT Bomb trucks TT Fork		Ground vehicles	Ilium	
NT Bomb trucks  -Motor vehicles -Treiter -Twee whicles -Treiter -Twee whicles -Treiter -Twee whicles -Treiter -Twee whicles -Treating bombing -Treating bombing -Twee whicles -Twee whic				UF Missile boosters
Metatrarus Patella Electric trucks Patella Electric trucks Ele	NT Bomb trucks			
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Treilers —Trucks Bombing 1507 Trailers Bombing 1507 Trailers Bombing 1507 Trailers Dive bombing Dive bombing High affluede bombing High speed bombing High speed bombing High stribute bombing High speed bombing Precision bombing Precision bombing Precision bombing Rader bombing Precision bombing High speed bombing Hi				
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Bomber and extended processing equipment Fire control computers  BT Computers Deta processing equipment Fire control computers BT Aircreft fire control  Bombling ranges 1402  BT Renges (fecilities) Test fecilities BT Bombs (ordence) BT Wechenicel properties BT Wechenicel prop				
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BT Bombs (ordnence) RT Biologicel bombs Chemicel bombs Chemicel bombs Cluster bombs Cohoritary Componity Componity				
RT Biological bombs Chemical bombs Chemical bombs Chemical bombs Cohesion USE Accounting Book lice Dispenser bombs Lemineting USE Corrodentie Deceborenes  —Firebombs —Seeling Diborenes —Incendiary bombs Seeming Book pepar 1112 Bomb recks 0103 1902 BT Aircreft equipment RT—Bombs (ordnence) BT Mechanical properties Bomb retarders 1902 BT Mechanical properties Book 0502 Book possible Book pepar 1112 Bords (ordnence) BT Mechanical properties Book 0502 BT Monographs Borate minarals 0807			Sewing	
Cluster bombs Gluing Book iice —Boron organic compounds —Dispenser bombs Lemineting USE Corrodentie Deceborenes —Firebombs —Seeling end Lice Diborenes —Incendiery bombs Seeming Book pepar 1112 Penteboranes  Bomb recks 0103 1902 —Welding BT Papers Borata mineral daposits  BT Aircreft equipment Bonding strength 2012 Printing papers USE Borata mineral TRT—Bombs (ordnence) BT Mechanical properties Books 0502 end Nonmetalliferous mineral deposits  Bomb retarders 1902 RT—Adhesives UF Monogrephs Borata minerals 0807	RT Biologicel bombs	Chemicel bonds		Boron hydrides
—Dispenser bombs Lemineting USE Corrodentie Deceborenes —Firebombs —Seeling end Lice Diborenes —Incendiery bombs Seeming Book pepar 1112 Penteboranes  Bomb recks 0103 1902 —Welding BT Papers Borata mineral daposits  BT Aircreft equipment Bonding strength 2012 Printing papers USE Borate minerals  RT—Bombs (ordnence) BT Mechanicel properties Books 0502 end Nonmetalliferous mineral deposits  Bomb retarders 1902 RT—Adhesives UF Monogrephs Borate minarels 0807			_	
Firebombs — Seeling — Book pepar 1112 — Penteboranes  Bomb recks 0103 1902 — Welding — Welding strength 2012 — Printing papers — Bombs (ordnence) — BT Mechanicel properties — Books 0502 — Monogrephs — Borate minerels — Borate mi				
Bomb recks 0103 1902 —Welding BT Papers Borata mineral daposits  BT Aircreft equipment Bonding strength 2012 Printing papers USE Borate minerals  RT—Bombs (ordnence) BT Mechanical properties Books 0502 and Nonmetalliferous mineral deposits  Bomb retarders 1902 RT—Adhesives UF Monographs Borate minarals 0807		—Seeling		
BT Aircreft equipment RT—Bombs (ordnence)  BT Mechenical properties  BOoks 0502  end Nonmetalliferous mineral deposits  Borate minarals 0807	· · · · · · · · · · · · · · · · · · ·			
RT—Bombs (ordnence)  BT Mechanical properties  Books 0502  end Nonmetalliferous mineral deposits  Bomb retarders 1902  RT—Adhesives  UF Monographs  Borate minarals 0807				
	RT—Bombs (ordnence)	BT Mechanical properties	Books 0502	end Nonmetalliferous minerel deposits

Borsta minerals (Con.)	Borines	Boric acids	Bottlas 1304
NT Borex	USE Boranes	Boron carbides	BT Conteiners
Borates 0702 0703 NT Borax	Boring 0809 1308 UF Counterboring	Boron fluorides Boron hydrides	RT Cans —Flesks
Sodium borates	NT Ceble tool drilling	Boron nitrides	Shipping conteiners
RT—Borides	Coring	Boron oxides	Bottom blown converters 1106
Boron inorganic compounds     Boron organic compounds	Diamond drilling	Boron silicides Fluoroboric acid	BT Furnaces
—Nonmetalliferous minerals	Directional drilling —Drilling	RT—Borenes	Metallurgical converters Metallurgical furnaces
Borsx 0807 0702	Offshore drilling	-Borates	NT Bessemer converters
BT Borate minerals	—Percussion drilling	Borazines	RT Acid converters
Borates Boron inorganic compounds	—Rotary drilling Rotary percussion drilling	—Borides —Borohydrides	Air blown converters Besic converters
Nonmetalliferous minerals	Slim hole drilling	Decaboranes	Copper converters
Borazines 0703 0702	Trepanning	Diboranes	Oxygen blown converters
The ring compound B <sub>3</sub> N <sub>3</sub> H <sub>6</sub> end its	RT Boreholes	Group 3A compounds	Side blown converters
derivetives RT —Boron inorganic compounds	Borings —Cutting	Pentaboranes Boron Intensified steels 1106	—Steel converters Top blown converters
Boron inorganic compounds  Boron organic compounds	-Excavation	BT Alloy steels	Bottom bounca echo ranging
-Nitrogen inorganic compounds	Fece preparation (mining)	Boron containing alloys	1701
Nitrogen organic compounds	Machining	Iron alloys	BT Echo renging
Bordar control 1507	Penetration Perforating	Low alloy steels Metalloid alloys	Sonar Sound ranging
Deniel of frontier crossing RT Counterinsurgency	Piercing	Steels	RT Underwater sound trensmission
Sanctuary	Powder cutting	RT Nickel chromium molybdenum	Bottom hole pressure 0809 1302
Bordetells 0613	Reaming	steels	BT Pressure
BT Bacteria	Shaft sinking Tunneling (excevetion)	Nickel steels Boron Isotopes 1802	RT Back pressure Formation pressure
Brucellaceee Eubecterieles	Woodworking	BT Isotopes	Formation tests
NT Bordetella pertussis	Boring machines 1309	Nuclides	Gas injection
Bordetella pertussis 0613	BT Machine tools	RT Boron	Gas production
UF Haemophilus pertussis	Tools NT Boring mills	Boron nitrides 0702	Observation wells Oil wells
BT Bacteria Bordetella	RT Turret lathes	BT Boron inorganic compounds Nitrides	Production control
Brucellaceae	Boring mills 1309	Boron organic compounds 0703	Production rate
Eubacteriales	BT Boring machines	All boron-containing organic	Reservoir engineering
RT Whooping cough	Machine tools Tools	compounds	Weter injection —Well completion
Borehole cameras 1405 BT Cameras	Borings 1107	NT Boronic acids Boron polymers	Well logging
Optical equipment	RT—Boring	Carborenes	Well tests
Photographic equipment	Cores	RT—Boranes	Bottom hole tampersture 0809
Borehola hastars 0809	—Exploration Samples	—Borates	1302 BT Temperature
RT Oil recovery Thermal recovery methods	Wastes	Borazines Decaboranes	RT Formetion tests
Boreholes 1302	Boring toois	Diborenes	Well logging
BT Cavities	USE Drills	Metel containing organic	Bottom mines 1908
RT—Boring	Bornsnas 0703	compounds	Mines which rest on the oceen bottom UF Ground mines
Drill holes	Bornene end its derivetives UF Camphane	Pentaboranes Boron oxides 0702	BT Influence mines
Borers (blology) 0603 BT Invertebretes	BT Terpene compounds	UF Boric anhydride	Mines (ordnence)
NT Marine borers	NT Camphor	Boric oxides	Navel mines RT Shallow water mines
RT—Aquetic animals	Mecamylamine	BT Boron inorgenic compounds	Bottom mountad sonar 1701
—Insects	Bornanona USE Camphor	Oxides	Mounted on the oceen bottom
Borars (drilis) USE Drills	Born approximation	Boron polymers 0703 BT Boron organic compounds	BT Deployed sonar
Bores 1407	USE Scattering cross sections	RT Inorganic polymers	Soner RT—Active sonar
RT—Cavities	Borohydridas 0702	Boron silicides 0702	Passive sonar
Borescopes 1402	NT Sodium borohydrides	UF Silicon borides	Bottom pouring 1308
RT—Telescopes	RT—Boranes —Borides	BT Boron inorganic compounds Silicides	BT Pouring
Boresight cameras 1405 1905 BT Cameras	-Boron inorganic compounds	Boron trifiuoride	Bottom water 0810
Optical equipment	—Hydrides	USE Boron fluorides	BT Water RT—Benthonic zone
Photogrephic equipment	Boron 0702	Borosilicate glass 1102	Deep weter
Boresights 1905	BT Metalloids RT Boron isotopes	BT Glass RT Glassware	Feedwater
BT Sights RT Field artillery fire control	Boron carbides 0702	Borrells 0613	Fresh weter —Ground water
—Gun sights	BT Boron inorganic compounds	BT Bacteria	See water
Tank fire control	Carbides	Spirochaetales	Shallow water
Boric acids 0702	Boron containing alloys 1106  Alloys in which boron is a significant	Treponemataceae RT Borrelia infections	Weter masses
BT Boron inorganic compounds Inorgenic ecids	minor constituent	Relapsing fever	Botulism 0605 0620 BT Food contamination
Boric anhydride	BT Metalloid alloys	Borralla Intections 0605	Food poisoning
USE Boron oxides	NT Aluminum boron hardeners	BT Bacterial diseases	Toxic diseases
Boric oxides	Aluminum titanium boron hardeners	Infectious diseases RT Borrelia	RT Clostridium botulinum
USE Boron oxides	Boron intensified steels	RT Borrelia  Bose-Einstain statistics	Boulder clay 0807 BT Clay solls
Borides 0702 NT Chromium borides	Ferroboron	USE Quantum statistics	Cohesive soils
Tantalum borides	Boron fluorides 0702	Bosons 2008	Soils
Thorium borides	UF Boron trifluoride	NT Alpha particles	RT Glacial till
Titenium boride	BT Boron inorganic compounds Fluorides	Deuterons Helium 4	Boulders 0807 BT Rocks
Tungsten borides Uranium borides	Halides	Kaons	RT Glaciers
Vanadium borides	RT—Neutron counters	Meson resonances	Monoliths
Zirconium borides	Boron hydrides 0702	Mesons	Moraines
RT—Borates —Borobydrides	BT Boron inorganic compounds Hydrides	Photons Pions	Boundarias 1407
Borohydrides    Boron inorganic compounds	RT —Boranes	RT—Charged particles	RT Airspace Land surveys
-Intermetallics	Decaboranes	-Elementary excitations	—Regions
-Neutral refractories	Diboranes Pentaboranes	—Elementary particles	Boundary layer 2004
Borlding 1308	Boronic scids 0703	Ouantum statistics —Strenge perticles	NT Laminar boundary layer
BT Hardening (materials) Heat treatment	RB(OH) <sub>2</sub>	Botany 0603	Thermal boundery leyer Turbulent boundary layer
Surface hardening	BT Boron organic compounds	RT Agronomy	RT Boundary leyer separation
RT—Cese hardening	Organic acids	—Bacteria	Boundary layer transition
-Coating processes Spark hardening	Boron Inorganic compounds 0702 NT Borax	Horticulture —Plents (botany)	—Drag —Fluid flow
opan narouning			

Boundary leyer (Con.)	Box ennesting: 1308	Braids 1105	Breke forming 1308
Skin friction  Boundary leyer control 0103 2004	BT Annaaling Heat treatmant	BT Fabrics RT—Cordaga	BT Banding Matal banding
UF Jat flaps	RT Austanitizing	Breille 0502	Matal working
RT Aarodynamics Boundary layer flow	Batch annaaling Bright annealing	RT Alphabets Blindnass	RT—Bend tasts —Machanical tasts
Boundary layer flow Boundary layer stability	Malleablizing	Brain 0616	Breke linings 1306
-Control surfaces	-Recrystallization (matallurgy)	UF Brain matter	BT Linings
High lift davicas Laading adga slats	Spharoidizing Box beems 1313	BT Cantral narvous systam NT Amygdala	RT Brake bands —Brakas (motion arrastars)
Spoilars	BT Baams (supports)	Brain stem	Braka shoas
Vortax genarators	Structural mambars	Cerebellum	Brekes (forming or bending) 1309
Wing slots Boundery leyer flow 2004	RT Cantilevar baams Continuous beams	Cerabral cortax Cerebrum	UF Bandars RT—Matal working
BT Fluid flow	—Girdars	Cingulate gyrus	—Prasses
Viscous flow	Boxboerd 1112	Hippocampus —Limbic systam	Brskes (motion stresters) 1306 UF Vehicle brakes
RT Boundary layer control  Boundary layer stability	Excludes Confainar board BT Fiberboards	Raticular activating systam	Whaal brakes
Flow distribution	Packaging materials	RT Brain damage Brain lesions (experimental)	NT —Aarodynamic brakes
Raynolds numbar Slipstraam	Paperboards Papers	Brain mapping	Air brakas Disk brakes
Boundary leyer seperation 2004	RT Container board	Brain stimulation	Drag chutes
UF Flow separation	Box cers 1306	Diencaphalon —Elactroancaphalography	Drum brakes Eddy currant brakas
BT Saparation RT—Boundary layar	BT Cargo vahicias Freight cars	Haad (anatomy)	-Elactric brakas
—Fluid flow	Ground vehicles	Hypothalamus Naurology	Hydraulic brakas
Stalling	Railroad cars	Salf stimulation	Magnatic brakas —Pneumatic brakes
Boundary layer stability 2004 RT Boundary layer control	Rolling stock Towed vahiclas	Spinal cord	Power brakas
Boundary layar flow	Boxes (conteiners) 1304	Thalamus Brein ebietion	Solenoid brakas Spring brakas
Reynolds number  Boundary lever transition 2004	BT Containers RT Cartons	USE Brain lesions (experimental)	Water brakes
Transition from laminar to turbulent	Cratas	Brain ebscesses 0605	RT —Aircraft equipment Brake bands
flow	Gear boxes	BT Abscassas CNS disorders	Brake disks
RT—Boundary layer Knudsan flow	Shipping containers Boxing (packeging)	Nervous system disorders	Brake drums
Laminar flow	USE Containerizing	RT—Infectious diseases Brein demsge 0605	Braka linings Brake shoes
Molacular flow Raynolds numbar	Box technique 1308	Excludas axperimantally produced	-Braking
Transition flow	RT—Exparimantal dasign Factor analysis	lasions	Hydraulic cylinders Landing gaar
Transition points	Lattica dasign	UF Brain injurlas BT Injurias	Nose wheals
Turbulant flow  Boundary lubrication 1108	Randomization	RT —Brain	—Retarders (devices) Thrust ravarsal
BT Lubrication	Replicating Boyles lew	Brain lasions (axperimental) Concussion	Towad bodias
Boundary velue problems 1201	USE Ideal gas law	Brein diseeses	-Vahicla wheels
UF Initial valua problems BT Analysis (mathamatics)	Breces 1305	USE CNS disordars	
Differential equations	RT Anchors (fastaners)  —Anchors (structuras)	<b>Brein injuries</b> USE Brain damaga	RT Braka bands
Partial diffarantial aquations Raal variables	Brackets	Brein lesions (experimentel) 0605	Brake linings —Brakas (motion arrasters)
NT Cauchy problem	—Fastanars Streps	UF Brain eblation RT — Brain	Braking 2011
Dirichlet problem	Supports	Brain damage	NT Dynamic braking
Potential theory Boundary weves 2004	Brachlopoda 0603 BT Invartabrates	Brein mepping 0616	RT—Brakes (motion arresters)  Deceleration
RT —Water wavas	Brecing 1313	RT—Brain Steraotaxis	Retarding
Bounded functions 1201 BT Analysis (mathematics)	RT Anchoring	Brain metter	Thruat reversal Brasses 1106
Calculus	Framing Shoring	USE Brain Brein neoplasms 0605	BT Copper alloys
Functions (mathematics) Raal variables	Stiffaning	BT CNS disorders	Copper zinc alloys Zinc containing alloys
Bounding mines 1901	Timbering (supporting) Underpinning	CNS naoplasms	NT Laaded bresses
BT Antipersonnal ammunition	Brackats 1305	Neoplasms Nervous system disordars	Manganese bronzas Muntz matal
Antiparsonnel minas Antiparsonnal waapons	UF †Mounting brackets	NT Carebellar naoplasms	Silicon brasses
Land minas	RT Anchors (fastenars) Bracas	Craniopharyngioma Medulloblastoma	RT—Tin bronzes
Mines (ordnanca)  Bound water	—Fastenars	Neuroblastoma	Brayton cycle 2013 BT Thermodynamic cycles
USE Hygroscopic water	Hangars Holdars	Pinaaloma RT Meningioma	RT Tharmodynamics
Bourdon tubss 1402	Mountings	Brsin stem 0616	Breze USE Brazing
BT Tubes RT—Datactors	Brackish water 0808 BT Salt water	BT Brain Central nervous systam	Brezed joints 1305
Pressura gagas	Water	RT Raticular formation	BT Joints (junctions)
Boutonneuse fever 0605	RT Frash watar —Ground water	Brein stimulation 0616	RT — Lap joints Pipa joints
BT Infactious diseasas Rickattsial diseasas	Mina waters	RT —Brain Salf stimulation	Breze weiding 1308
Spottad favars	Saa watar	Breinweshing 0510	UF Bronze welding BT Fusion welding
RT Rickattsia conorii Bovines	—Surfaca waters Bradycardle 0605	RT Attitudes	Prassura welding
USE Cattle	BT Cardiac arrhythmias	Confinament (psychology) Counterinsurgency	Welding
Bowing	Cardiovascular disaases Haart disaases	-Deprivation	RT—Arc welding —Brazing
USE Banding Bowl classifiers 1309 0701	Signs and symptoms	Isolation Sensory deprivation	Brazing alloys
BT Classifiars	RT—CNS disorders	Strass (psychology)	—Flow welding —Gas welding
Machanical classifiers	Bredykinin 0601 BT Blood protains	Brake bends 1306 RT Brake linings	Brazing 1308
Saparators Wat classifiers	Bragg engle 2002	-Brakes (motion arresters)	UF Braze †Foil brazing
RT—Cantrifugal classifiers	UF Bragg aquation	Brake shoes	Hard soldering
Drag classifiars —Hydraulic classifiers	RT—Atomic propartias Crystallography	Breke disks 1306 RT—Brakes (motion arrastars)	NT Arc brazing
-Nonmechanical classifiars	-Diffraction	Disk brakes	Blankat brazing Block brazing
Raka classifiars Solid bowl classifiars	Isotropy —Oriantation	Breke drums 1306 RT—Brakas (motion arresters)	Dip brazing
Spiral classifiars	—Radiography	Drum brakas	Flow brazing Furnaca brazing
Bowling sileys 0511 1313	Bragg equation	Breke fluids 1108	Gas flame brazing
BT Racreational facilities	USE Bragg angle	BT Hydraulic fluids	Hydrogan brazing

Brezing (Con.)	Neoplasms	Masonry	Bright anneeling 1308
Induction brazing inert gas brazing	RT Adenocarcinomas Cystadenocarcinoma	Bridge ebutmenta 1313	BT Annealing Heat treatment
Infrared brazing	Hypophysectomy	RT Bridge anchorages Bridge approaches	RT—Batch annealing
Resistance brazing	Mastectomy	Bridge foundations	Box annaaling
Thermit brazing	Breest diseases 0605	-Bridges (structures)	Isotharmal annealing
Torch brazing Ultrasonic soldering	NT Breast carcinoma —Breast neoplasms	Bridge anchoragea 1313	Tempar annealing Vacuum annealing
RT Braze welding	Mastitis	RT —Anchors (structures) Bridge abutments	Bright dipping 1308
Brazing alloys	RT Panhypopituitarism	Bridge foundations	BT Oipping
Filler matal —Flow walding	Breest neopleama 0605	Bridge piers	Brighteners 1107
—Gas walding	BT Breast diseases Neopiasms	-Bridges (structures)	NT Optical brightenars RT—Additives
Oxyacetylene welding	NT Breast carcinoma	Bridge towers Bridge approaches 1313	Bleaching agents
—Saaling Saaming	RT Adenoma	RT Bridge abutments	Dyes
—Soldering	Cystadenoma Fibrosarcoma	Bridge decks	Brightening 1308
-Weiding	Breathing	Bridges (structures) Causeways	RT Bleaching
Brazing alloya 1106	USE Respiration	—Highways	Brightness 0505 2006 Intensity of sensation, excludes
UF †Slivsr solders RT—Aluminum elloys	Breathing epparetua 0611	Interchangas	Luminanca
Braze welding	NT-Breathing masks Oxygen masks	Overpasses	BT Electromagnetic properties
Brazing	Protective masks	Ramps —Roads	Optical proparties RT Color
—Coppar alloys Palladium alloys	RT Oiving suits	Tresties	Color conditioning
—Silver alloys	Oxygen supply equipment	Viaducts	Coloring
· Solders	Pressure suits Raspirators	Bridge decka 1313 UF Bridge floors	Colors (materiels) —Emittanca
Breed 0608	Breething exercises 0616	RT Bridge approaches	Fiux (rata)
BT Bakary products Breadboerd models 1402	RT—Physical tharapy	—Bridges (structures)	Glare
BT Modals	—Respiration Breathing meaka 0611	—Highways	Gloss
RT—Circuits	BT Braathing apparatus	—Pavemants  Bridged ring compounds	Human factors angineering
Printad circuits Product development	NT Oxygen masks	USE Polycyclic compounds	Illuminating
Prototypes	RT Protactiva masks	Bridge floors	Incandascence
Breakege	Breccia 0807 BT Clastic rocks	USE Bridga decks	Light (visible radiation) Lightness
USE Breaking	Rocks	Bridge foundetiona 1313 BT Foundations	Luminanca
Breakdown (electricel) USE Elactrical faults	Sadimantary rocks	RT Bridge abutments	—Luminescance
Breakdown (functional failure)	NT Igneous breccia Matamorphic braccia	Bridga anchorages	—Luminosity  Luminous intensity
USE Failure	Sedimentary breccia	Bridge piars	Lustar
Breakdown (metel working)	RT—Extrusiva rocks	—Bridges (structuras) Bridga towars	Radiance
USE Matal working	Breech mechanisms 1906	Bridge piers 1313	Raflactance Sky brightness
Breakers (crushers) USE Crushers	BT Gun components RT—Ejectors	BT Piers	Visibility
Breakers (weves)	—Feed mechanisms	RT Bridge anchoragas Bridga foundations	Bright pleting 1308
USE Ocean waves	Gun feed machanisms	-Bridges (structures)	BT Coating processes
Breekeven point 0501	Breeder reectors 1809	Bridge towers	Electrodeposition Electroplating
RT Discounted cash flow Economic analysis	BT Nuclear reactors RT Converter reactors	Bridgea (atructures) 1313	Metal finishing
Interest rata of raturn	Power reactors (nuclear)	UF Military bridgas †Prestressed concrata bridges	Plating
Payout time	Production reactors (nuclear)	NT Arch bridges	Brillouin zonea 2002
Prasant worth Production rata	Breeding 0603 0205 RT—Ganatics	Bailay bridges	RT Band structura of solids Conduction bands
Return on investment	Heredity	Bascule bridges Cantilaver bridges	-Crystal lattices
Raturn on sales	Hybridization	-Drawbridges	Crystal symmatry
Turnover ratio Breaking 1407	Reproduction (biology)  Bremsstrehlung 2006	Foot bridgas	Fermi surfaces Fraa elactron thaory
UF Breakage	BT Electromagnetic radiation	Girder bridges Highway bridges	Brinell herdness 2012
RT Bursting	RT Continuous spactra	Lift bridgas	BT Hardness
Chipping	—Nuclear radiation —X rays	Pipelina bridges	Machanical properties RT—Hardness tests
—Comminution Cracking (fracturing)	Bretylium compounds 0703	Pontoon bridgas Portable bridges	—Indantation hardness tasts
Crushing	RT Antihypertensive egents	Railroad bridges	Brines 1107
—Cutting Failura	—Quatarnary ammonium salts	Rigid frama bridgas	NT Saa watar brina
—Fracturing	Brevibecterlaceee 0613 UF Kurthia	Skew bridgas Suspension bridgas	RT Coolants —Drilling fluids
Fragmentation	BT Bactaria	Swing bridges	—Quanching madia
—Separation Spalling	Eubacteriales	Truss bridgas	Rafrigarants
Splitting	NT Bravibactarium Brevibecterium 0613	Wooden bridges RT Bridge abutments	—Selt water Synthetic base quenchents
Breeking loed 2012	BT Bactaria	Bridge anchorages	Briqueta 1107
UF Braaking strangth	Bravibactariaceae	Bridga approachas	RT Briquatting
BT Mechanical properties RT—Tansile properties	Eubacteriales Brick conatruction 1313	Bridge dacks Bridge foundations	Compacts
Tansile strength	BT Construction	Bridge plans	Green strength —Pellets
Breaking strength	RT Brick structuras	Bridge towars	Preforms
USE Breaking load	—Masonry	Causeways Crossings	Tablats
Breakpoints (frequency response) USE Amplification	Brick industry 0503 BT Industrias	Culvarts	Briquetting 1308 BT Compacting
end Cornar frequencies	RT Construction industry	Expansion joints	Pressing (forming)
Breakwaters 1313	Brick kiins	Ovarpassas Ramps	RT Agglomeration
RT Baach erosion  —Harbor structuras	USE Kilns	Superstructures	Briquets Caking
Littoral drift	Bricks 1102 1303 BT Ceramics	Trestlas	—Cold prassing
-Ocean waves	Masonry	Viaducts	Densification
See walls	Structurel clay products	Bridge towera 1313 BT Towers	—Extruding  Moldability
Shora protection Wava runup	NT Firebrick Silica brick	RT Bridge anchoragas	Molding tachniques
Breast (enetomy) 0616	RT Building stonas	Bridge foundations	Pelleting
RT Mammary gland	Clays	Bridge piers	Praforming
Thorex Breaat cercinome 0605	Concrete blocks —Concrete products	—Bridges (structures) Bridging 1313	Roll compacting Tableting
BT Breast diseases	—Tilas	UF Arching	Bristies 1105
Braast neoplasms	Brick structures 1313	RT Plugging	BT Fibers
Malignant neoplasms	RT Brick construction	Solids flow	RT Brushes

Brittle failure	Broadcasting	Respiratory neoplasms	BT Bacterial diseases
USE Brittle fracturing	USE Radio broadcasting	NT Bronchogenic cercinoma	Infectious diseeses RT—Brucelle
Brittle tracturing 2012 UF Brittle feilure	Broadcloth USE Woven fabrics	Bronchiectasis 0605 BT Respiretory diseases	Brush coating (brushing) 1308
BT Fracturing	Broadleaved woods	RT Whooping cough	Application of coatings utilizing
RT Brittleness	USE Hardwoods	Bronchitis 0605	mechanical or hand brushes
Brittle materials	Broadsiding	BT Respiratory diseases	BT Coeting processes
USE Brittleness	USE Cross rolling	Respiratory infections RT—Bacterial diseases	RT Roller coeting
Brittienass 2012 UF Blue brittleness	Bromatas 0702	Bronchoganic carcinoma 0605	Brush coating (elactroplating) USE Brush plating
Brittle meterials	Bromides 0702 BT Halides	BT Bronchial neoplesms	Brushes 1309
†Brittle point	NT Hydrobromic acid	Malignant neoplesms	RT Bristles
Cold shortness	—Hydrogen bromide	Neoplasms	Brushing
Hot shortness Temper brittleness	Lithium bromide	Pulmonery neoplasms Respiretory diseases	Carbon brushes
BT Frecture properties	Oxygen bromides Potassium bromide	Respiretory neoplasms	Paint epplicators Brushing 1308
Mechanical properties	Silver bromide	Bronchography 0605	RT Brushes
RT Brittle frecturing	Sodium bromide	RT Diagnosis	Buffing
Cleavage —Compressive properties	Brominated hydrocarbons	Bronchopnaumonia 0605	Burnishing
Ductile brittle transition	USE Bromohydrocerbons	BT Infectious diseases Pneumonie	Cleening Desceling
Ductility	Bromination 0703 0702	Respiretory diseeses	-Mechanicel finishing
—Embrittlement	BT Chemical reactions Halogenation	Respiretory infections	—Mechanical polishing
Forgeebility Formability	Bromine 0702	Bronze castings 1106	Metel cleening
Fractography	BT Halogens	BT Castings	—Metal finishing
Fracture strength	Nonmetals	Metel products Nonferrous castings	—Metal polishing —Polishing
Friability	RT Bromine isotopes	Bronzes 1106	Tumbling
—Hardness	Bromine aliphatic compounds	BT Copper alloys	Brush plating 1308
High temperature tests —Impect strength	0703 BT Bromine organic compounds	NT Admiralty metal	UF Brush coating (electroplating)
Impect tests	NT—Bromoalkanes	Aluminum bronzes	BT Coating processes
Low temperature tests	Bromoform	Beryllium bronzes	Electrodeposition Electroplating
Notch strength	RT—Bromohydrocarbons	Leaded tin bronzes Manganese bronzes	Metal finishing
Pulverulence	Bromine aromatic compounds	Phosphor bronzes	Pleting
Tensile Impact strength —Tensile properties	0703 BT Bromine organic compounds	Silicon bronzes	Bryozoa 0603
—Toughness	RT—Bromohydrocerbons	—Tin bronzes	BT Aquatic animals
Weldability	Bromine halides 0702	RT —Tin conteining alloys  Bronze walding	Invertebrates RT Fouling organisms
Workebility	BT Halides	USE Braze welding	Btu metars
Brittle point USE Brittleness	Bromina inorganic compounds	Brown algaa	USE Heet flow meters
and Trensition temperature	0702	USE Pheeophyta	Bubble caps 0701 1309
Broaches 1309	Use of a more specific term is recommended; consult the terms	Brown coal	RT Column peckings
BT Cutting mechines (tools)	listed below	USE Lignite	Columns (process engineering) Shower plates
Machine tools	Brometes	Brown fat USE Hibernating gland	Sieve plates
Tools RT Broaching	Bromides	Brownian movement 0704	Bubble chambers 1804
—Cutters	Bromine halides	RT —Colloids	BT Ionizetion chambers
-Cutting tools	Bromina isotopes 1802 BT isotopes	Dispersions	Meesuring instruments
-Grinding mechines (tools)	Nuclides	—Emulsions	Radietion counters Radiation measuring instrument
Milling mechines Pleners	RT Bromine	Brucella 0613 BT Bacteria	RT Alphe perticle detectors
Reamers	Bromine organic compounds 0703	Brucelleceae	Cloud chembers
Screpers	UF Bromo compounds NT—Bromine eliphetic compounds	Eubacteriales	Spark chambers
Shepers	Bromine erometic compounds	NT Brucella ebortus	Bubbla points USE Boiling points
Shredders	-Bromoelkenes	Brucelle melitensis Brucelle suis	end Bubbles
Broaching 1308 BT Cutting	Bromoform	RT Brucellosis	Bubbles 1407
Mechining	—Bromohydrocarbons Bromoalkanes 0703	Brucella abortus 0613	UF †Air bubbles
RT Broeches	UF Alkyl bromides	BT Bacteria	†Bubble points
—Drilling Gear cutting	†Halothane	Brucelle Brucelleceae	†Explosion bubbles Ges bubbles
Grooving	BT Bromine aliphatic compounds	Eubacteriales	RT Blistering
Metel cutting	Bromine organic compounds Bromohydrocerbons	RT—Abortion	Bubbling
Milling (machining)	Haloelkanes	Brucallaceaa 0613	Cevitation Foem
Piercing Planing	Halohydrocerbons	UF Celymmetobacterium	—Foeming egents
Reeming	NT Bromoform	Noguchia BT Bacterie	Froth
Scelping	Bromo compounds USE Bromine organic compounds	Eubacteriales	Wakes
Sheping	Bromotorm 0703	NT Actinobecillus	Bubble scraening
Sherpening Shaving	UF Tribromomethane	—Bordetelle	USE Acoustic screening Bubbling 1308 0701
Shredding	BT Bromine aliphetic compounds	Bordetella pertussis  —Brucelle	RT Aeretion
Broadband 1407	Bromine organic compounds	Brucelle ebortus	—Agitetion
UF Widebend	Bromoelkanes Bromohydrocarbons	Brucelle melitensis	Blowing
BT Bendwidth	Haloalkenes	Brucelle suis	—Boiling Bubbles
Frequencies	Halohydrocarbons	—Heemophilus Haemophilus influenzae	Cerburetion
Broadband amplifiers 0905 UF Widebend emplifiers	Bromohydrocarbons 0703	Moraxelle	Contacting
RT Antenne emplifiers	UF Bromineted hydrocerbons	—Pasteurelle	Foaming
—Electron tube emplifiers	BT Bromine organic compounds Halohydrocarbons	Pasteurella pestis	Frothing
Video emplifiers	NT—Bromoelkanes	Pasteurelle pseudotuberculosis Pasteurella tularensis	—Mixing Sperging
Broadband antannas 0905	Bromoform	Brucella malitensis 0613	Stirring
BT Antennes NT—Biconicel antennes	RT—Bromine eliphetic compounds	BT Bacterie	Bucket convayors 1303 1309
Conicel entennes	Bromine erometic compounds Bronchi 0616	Brucella	BT Conveyors
Cylindricel entennes	BT Respiratory system	Brucelleceae Eubacterieles	Meteriels handling equipment
Discone entennes	Bronchial disaasas	Brucella suis 0613	Buckats 1304 UF Pails
Log periodic entennas Rhombic antennes	USE Respiretory diseeses	BT Becterie	RT Pens
Spirel entennas	Bronchial fistulas 0605	Brucelle	Buckling 1407
Traveling weve entennes	BT Respiratory diseases	Brucelleceee	BT Bending
RT—Directionel entennas	Bronchiai naoplasms 0605	Eubecterieles RT—Abortion	Metal bending
Long wire antennas  —Microwave antennes	BT Neoplasms Pulmonery neoplesms	Bruceilosis 0605	Metel working RT—Deformetion
Omnidirectional entennes	Respiretory diseases	UF Undulent fever	Distortion

Buckling (Con.)	Pressboards	Wherves	Communication buoys
Feilure Heaving	Bullding codes 1313 0504 BT Standards	Bulking 1308 0813	—Floats Mine buoys
—Strains	RT Design standards	RT Crimping —Soil properties	Burden costs
Torsion	Fire prevention	—Textile processes	USE Indirect costs
Twisting	Fire protection	—Texturing	Buriap
Warpege	—Fire sefety	Volume	USE Woven fabrics
Buddhism 0506	-Regulations	Bulk modulus 2012	Burners 1301
BT Religions  Budget allocations	Safety factor Bullding materials	BT Mechanical properties	NT Gas burners
USE Budgeting	USE Construction materials	RT Compressibility —Density (mess/volume)	Oil burners
Budget control	Building papars 1112 1303	Bulk sampling 0809	RT Chemicel reactors Combustion chembers
USE Cost control	BT Papers	BT Sampling	—Furnaces
Budgat estimatas 0501 0503	RT Berrier materials	RT Ore sampling	Roesters
BT Estimates	Bulldings 1313	Bulk storaga 1505	Burning
RT Budgeting	UF †Prefabriceted buildings	RT Fuel storage	USE Combustion
Cost estimetes Firm estimetes	RT Architecture Auditoriums	Oil storege —POL storage	Burning rate 2102
Budgat execution	Basements	Underground storege	BT Retes (per time) RT Burning time
USE Budgeting	Bays (structural units)	Bulk transporters 1306	—Combustion
and Cost control	Ceilings (erchitecture)	Excludes long distance freight	Combustion control
Budgeting 0501 0503	Commercial buildings	transportation	-Consumption rete
UF Budget ellocetions	Fecings —Farm buildings	BT Materiels handling equipment	—Explosives
†Budget execution	Floors	NT Dollies Fork trucks	Fleme propegation
Budgets †Plenning-programming-budgeting	Hangars	Lift trucks	Fuel consumption —Propellents
Progrem budgeting	Industriel buildings	Sleds	-Solid rocket propellents
RT Accounting	—Inflatable structures	RT Bulk hendling	Burning time 2102
Allocations	—Public buildings Real property	—Cargo transportation	RT Burning rete
Approprietions	-Residential buildings	Containers Conveyors	—Combustion
Benking business Budget estimetes	Roofs	Front end loaders	Combustion efficiency
—Cepital	—Shelters	-Ground vehicles	Liquid propellant rocket engines —Solid propellant rocket engines
Cost control	Skyscrepers	—Loeders	Thrust
Cost overruns	Stairways —Wells	Mine cers Mine heulege	Burnishing 1308
Defense budgets	Building stones 1303	Motor trucks	UF †Ball burnishing
Earnings —Estimetes	BT Masonry	Trailers	BT Mechanicel finishing
Estimating	RT—Bricks	—Trucks	RT Barrel finishing
—Expenses	Bulldup	Bulldozers 1303	Brushing Buffing
Federel budgets	USE Accumulation	BT Tractors	Liquid honing
Finencial menegement	Builtup areas 0511	RT Construction equipment Crawler trectors	-Mechanical polishing
—Forecesting Income	RT Urban areas Bulging 1308	-Exceveting equipment	Metal cleening
—Planning	UF Dishing	Wheel tractors	-Metal finishing
Proposals	BT Metal working	Bullats	Metel polishing Shot peening
Revenue	RT—Cold working	USE Smell erms emmunition	Tumbling
Working cepitel	Deep drawing	Bullat wounds	Burnout 2102 2108
Budgafs	Dimpling Explosive forming	USE Gunshot wounds	RT—Combustion
USE Budgeting Buffars 1407	—Forging	Bull gears USE Ring gears	Extinguishing
Use of a more specific term is	-High energy rete forming	Bumpars 1313	Liquid propellent rocket engines
recommended; consult the terms	—Hot working	RT Protectors	—Solid propellant rocket engines Thrust terminetion
listed below	Magnetic forming	Shock ebsorbers	Burn prophylactics and
Buffers (chemistry)	—Metal drawing Stretch forming	Bunching	therapautics 0615
Buffer storege	Bulk cargo 1505	USE Queueing theory	BT Drugs
Buffing Shock ebsorbers	Cergo such es petroleum or grain	Bundled conductors 0901	RT Aneleptics
Buffars (chemistry) 0704	carried in bulk	RT—Communication cables —Electric conductors	Analgesics —Antiinfectives end antibacterials
RT Acid-bese equilibrium	BT Cergo	—Electric wire	Antipyretics
Acidification	RT Bulk hendling —Cargo transportation	-Insuleted conductors	—Cardiovascular drugs
Alkelinity	Bulk dansity 1407	Stranded conductors	Coegulants
Neutrelizers pH	UF Apparent density	Telegraph cebles	Corticosteroids
pH control	Apparent specific gravity	Telephone cebles <b>Bundles</b> 1304	Electrolyte replenishers (drugs) Hemostatics
Buffer storage 0902	BT Density (mass/volume)	RT Bales	Medicel breathing geses
RT—Computer storege devices	RT Compactibility Compressibility	Bundling	Narcotics
Date storage	Effective porosity	Bundling 1304	Ophthalmologicels
—Input output devices (computers)	Metal powder	RT Bundles	Skin protective egents
Buffeting 0102 RT Aerodynamic stability	Tap density	—Packeging Reinforcement (structures)	Vitemin end mineral preperations  Burns (Injurias) 0605 0621
Flight charecteristics	Theoretical density	Strapping	BT Injuries
Buffing 1308	Bulkad yarns 1105 BT Textured yerns	Bunker olls 1108 2104	NT Chemicel burns
BT Mechanicel finishing	Yarns	BT Fuel oil	Chorioretinal burns
RT Brushing	RT Stretch yarns	Oils	Electricel burns
Burnishing	Bulk handling 1505	Petroleum products Residuel oils	Flesh burns Lenticuler burns
—Cleaning Liquid honing	RT Bulk cargo	RT Heavy oils	—Radiation burns
-Mechenical polishing	—Bulk transporters —Cergo trensportation	Bunkers (fual)	Thermel burns
Metel cleaning	Coal handling	USE Fueling systems	RT —Fires
-Metel finishing	Conveying	Buoyancy 1407	-Redietion injuries
—Metel polishing —Polishing	Hauling	RT—Density (mass/volume)	Vesicetions  Burnthrough (countermeasures)
Rubbing	Materials handling	Effective porosity Floating	1704
Tumbling	—Packaging Wafering	Mechanical properties	BT Antijemming
Wexing	Bulkheads 1313 1310	—Porosity	Countercountermeasures
Bugs (Insects)	UF †Anchored bulkheads	Voids	Countermeasures
USE Insects	BT Walls	Buoy lights 1707 1301	Electronic countermeesures
Building	RT—Harbor structures	BT Lumineires	RT—Redar entijemming Radio entijamming
USE Construction	—Hulls (structures)	Navigetionel aids Navigetionel lights	Burnup
Building boards 1112 1303 NT Wallboerd	Revetments Sea walls	RT Beacon lights	USE Fuel consumption
RT—Fiberboards	Sheet piling	Buoys	Burring
Insuleting boards	Ship piers	Buoys 1310	USE Deburring
—Peperboards	Shore protection	UF Spar buoys	Bursitis 0605
-Perticle boards	Wave runup	RT Buoy lights	BT Musculoskeletal disorders

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Bursting 2012 UF Rupturing	Cyclobutadiene compounds Polybutadiene	Carboxylic acids	Cable tool rigs 0809 1303 BT Drilling rigs
RT Breaking	Butanes 0703	Fatty acids Organic acids	Parcussion drilling rigs
—Explosions	Acyclic hydrocarbons with molecular	RT Butyrates	RT Bailars
Failura	formula C <sub>i</sub> H <sub>iii</sub>	Butyrolactone 0703	Cabla tool bits
—Fracturing	UF Isobutane	BT Esters	Cabla tool drilling
Fragmantation	BT Aliphatic acyclic hydrocarbons	Hatarocyclic compounds	<ul> <li>Parcussion drilling</li> </ul>
Implosions	Aliphatic hydrocarbons	Lactones	Sand lines
Splitting	Alkanes	Oxygan hetarocyclic compounds	Cablaways
Bursting charges 1901 BT Explosive charges	Hydrocarbons RT Cyclobutane	Buying	USE Elactric racaways
RT Demolition charges	Liquefied patrolaum gasas	USE Purchasing	Cacao trees 0603 0204
Detonating cord	Butanols 0703	Bypassas 1407	BT Plants (botany)
Bursting strength 2012	UF Butyl alcohols	UF Bypassing	Treas (plants)
BT Mechanical proparties	BT Acyclic alcohols	Divarsions †Elactric shunts	Cachaxia 0605
RT Burst tasts	Butanona	†Shunts	BT Signs and symptoms
Tansila strangth	USE Methyl ethyl ketone	RT Divarters	RT—Malignant naoplasms —Nutritional deficiency diseases
Burst testars 1402	Butanes 0703	Divarting	Panhypopituitarism
RT Burst tasts	Acyclic hydrocarbons with formula	Floodways	Cadastral survays
Burst tasts 1402	C <sub>4</sub> H <sub>n</sub>	—Flumas	USE Land surveys
UF Mullan tests	UF Butylena	—Pipa fittings	Cadavars 0616
BT Ductility tests	Isobutylena	Spillways	CAD cartridgas
Mechanical tests	BT Aliphatic acyclic hydrocarbons	Bypassing	USE PAD cartridgas
RT Bursting strangth Burst tasters	Aliphatic hydrocarbons Alkane compounds	USE Bypasses	Cadmium 0702
—Creap tasts	Alkene hydrocarbons	Bypass valves 1311	BT Metals
Bus bars	Hydrocarbons	BT Valvas	Transition matals
USE Rus conductors	Unsaturated hydrocarbons	RT —Hydraulic valves	RT Cadmium isotopas
Bus conductors 0901	Buttar 0608	—Pnaumatic valvas	Cadmium alloys 1106
UF Bus bars	BT Dairy products	Byproducts 1407 RT—Contaminants	Alloys in which cadmium is tha
Buses (conductors)	RT—Fats	Matarials recovery	principal constituant
RT—Electric conductors	Margarine	Wastes	RT Baaring alloys
Electric wira	Milk	BZ agents 1502	Fusibla alloys
-Insulated conductors	Buttarfilas	BT Antipersonnel agants	Cadmium coatings 1103
Power lines Strandad conductors	USE Lapidoptera	incapacitating agents	UF †Cadmium plating
Buses (conductors)	Buttarfly valves 1311 BT Valves	Military chamical agents	BT Coatings Matal coatings
USE Bus conductors	RT Check valves		RT—Galvanic corrosion
Buses (vehicles) 1306	Gas valves		Galvanized materials
UF School buses (vehiclas)	-Hydraulic valves		-Protective coatings
BT Ground vehicles	-Pneumatic valves		Zinc coatings
Passanger vehicles	Tharmostatic valves	C	Cadmium containing alloys 110
RT—Automobilas	Butt joints 1305	•	Alloys in which cadmium is a
Bus linas	BT Joints (junctions)		significant minor constituant
—Electric vahicles	NT Butt welds		RT Baaring alloys
-Military vehicles	RT Bolted joints	Cabbage 0608 0204	Copper cadmium alloys
Motor trucksMotor vahicles	Glued joints	BT Vagetables	Cadmium haildes 0702
Bushings 1305	—Lap joints Pipe joints	Cable cutting devices 1309	BT Cadmium inorganic compounds
RT—Bearings	Riveted joints	RT Explosive ordnance disposal	Halides
Grommets	Scarf joints	Moored mines	Cadmlum inorganic compounds 0702
Inserts	Solderad joints	Cabia fairings	NT Cadmium halides
—Linings	Tube joints	USE Fairings	Cadmium salanides
-Shatts (machina elements)	-Weldad joints	Cable Insulation 0901 1103	Cadmium sulfidas
Sleevas	Buttons (fasteners) 1305	RT Armored cables	Cadmium tallurides
Spacars Supports	BT Fasteners	-Elactrical insulating papars	RT Group 2B compounds
Businass	RT—Clothing Zippers	Cablas (communication linas)	Cadmium Isotopas 1802
USE Commerca	Buttrass dams 1313	USE Communication cables	BT Isotopes
Businass computers	BT Dams	Cablas (power lines) USE Power lines	Nuclidas
USE Computars	RT Concreta dams	Cables (ropes) 1309	RT Cadmium
Business cyclas 0503	Butt welds 1305	NT Mine cables	Cadmium organic compounds 0703
RT—Economic conditions	BT Butt joints	Towing cablas	All cadmium-containing organic
Businass forecasting	Joints (junctions)	RT Balts	compounds
USE Economic torecasting	Weldad joints	-Cordage	RT Matal containing organic
Businass intalligance	RT Upset walding —Welding	Friction drivas	compounds
USE Commarcial intalligance	Butyl acatatas 0703	Strands	Cadmium plating
Businass machinas	BT Acetates	Submarine cables	USE Cadmium coatings
USE Offica machines	Aliphatic acid astars	—Transmission lines —Wire	and Plating
Bus lines 1306 RT Busas (vahicles)	Carboxylic acid esters	—Wira products	Cadmium selenides 0702
Routes	Estars	Wire ropa	BT Cadmium inorganic compounds Salanidas
—Transportation	Butyl alcohols	Cabla tool bits 0809 1303	Cadmium sulfides 0702
Busulphan 0615 0703	USE Butanols	BT Cutters	BT Cadmium inorganic compounds
BT Estars	Butyl chlorides	Cutting tools	Inorganic sultidas
Sultonatas	USE Chlorobutanas	Drill bits	Cadmium tailurides 0702
Sulfur organic acid asters	Butylana	Percussion drill bits	BT Cadmium inorganic compounds
RT Antinaoplastic agents	USE Butanas Butyl rubber 1110	Tools RT Cabla tool drilling	Talluridas
—Sultonic acids	BT Addition resins	Cabla tool drills	Caesium
Butadiane copolymers 0703 1109 RT Polybutadiene	Diena rasins	Cabla tool rigs	USE Casium
Butadiana polymars	Elastomers	Coring	Cattaina 0615 0703
USE Polybutadiane	Synthetic alastomers	Rock drills	BT Hetarocyclic compounds
Butadienes 0703	RT Latex	-Rotary drill bits	Nitrogan hatarocyclic compoun-
UF Vinyl athylana	Polybutadiana	Cabia tool drilling 0809 1302	Nitrogen hatarocyclics with 4 N
BT Aliphatic acyclic hydrocarbons	Butyratas 0703 0601	BT Boring	Purinas Xanthines
Aliphatic hydrocarbons	BT Aliphatic acid asters	Drilling	RT CNS stimulants
Aliphatic polyena compounds	Carboxylic acid astars	Percussion drilling	Calsson disaasa
Aliphatic polyana hydrocarbons	Esters RT Butyric acid	RT Cable tool bits Cable tool drills	USE Decompression sickness
Alkena compounds	Butyribacterium 0613	Cabla tool drills Cabla tool rigs	Caissons 1313
Alkena hydrocarbons Dienes	BT Bacteria	Coring	RT—Foundations
Hydrocarbons	Eubactariales	Cable tool drills 0809 1303	Cakes 1107
Unsaturated hydrocarbons	Propionibactariaceas	BT Drills	RT Daposits
RT Alkana alkyne compounds	Butyric acid 0703 0601	RT Cabla tool bits	—Ingots
-Chlorobutadienes	BT Aliphatic acids	Cabla tool drilling	Rasiduas

Cakes (Con.)	Calcium metabolism disorders	—Series (mathemetics)	—Soldering
—Sediments	0605	—Taylors serias	—Surfaca herdening
Sludga Solids	BT Matabolic diseasas NT Hyparcalcamia	—Vactor analysis RT—Analytic gaomatry	Calutrons 1802 BT Mass spectromaters
Caking 0701 1308	RT Calcification	Calculus of variations	Measuring instruments
RT Accumulation	—Endocrine disaasas	—Diffarential aquations	Spactromatars
Agglomeration	Hyperparathyroidism —Urinary calculi	—Functions (mathamatics) Oparational calculus	RT Electromagnetic isotopa separetic
Briquetting —Compacting	Calcium organic compounds 0703	Propositional calculus	Isotrons Calving 0812
Densification	All calcium-containing organic	Calculus of finite difference	RT Glaciars
—Drying	compounds	USE Finita differenca theory	Icebergs
Fouling	RT Calcium carbida Calcium carbonates	Calculus of variations 1201	Ice islands
Thickaning Calandrias 0701 1309 1301	Metal containing organic	UF Variational calculus BT Analysis (mathematics)	Calymmatobacterium USE Brucallacaaa
RT—Boilers	compounds	Rael variables	Calyx drills
Eveporators	Calcium oxides 0702	RT—Calculus	USE Drills
Heat exchangers	UF Lima	-Differential equations	Camber 1409
Vaporizars Calcareous soils 0813	Quicklime BT Alkalina earth oxidas	Eular–Lagranga aquation Functionals	RT—Airfoils
BT Soils	Calcium inorganic compounds	Geodasics	—Banding Curveture
Calciferoi	Oxides	Hamiltonian functions	Curved beams
USE Vitamin D group	Calcium oxychloride	—Intagral calculus —Integral equations	Daflaction
Calcification 0605	USE Calcium hypochloritas  Calcium phosphates 0702	Lagrangian functions	—Deformation Distortion
RT—Calcium metabolism disorders Calciners	UF Apatites	Morse thaory	Flaxing
USE Roasters	BT Calcium inorganic compounds	Operational calculus	Lift
Calcines 1102	Inorganic phosphetes	Steepest descent method Calendering 1308 0701	—Structural forms Warpaga
RT Cinders	Phosphorus inorganic compounds  Calcium silicates 0702	NT Supercalendering	Camels 0603
Roasters	BT Calcium inorgenic compounds	RT Calanders	BT Artiodactyla
Roasting Calcining	Inorganic silicatas	Gloss	Eutharia
USE Roasting	Silicon inorganic compounds	Papermaking —Plastics processing	Mammals Ruminants
Calcite 0807	Calcium sultates 0702 BT Calcium inorganic compounds	—Polymaric films	Ungulata
UF Icelend sper	Sulfatas	—Prassing (forming)	Vartabrates
BT Carbonate minerals  Nonmatalliferous minerels	NT Gypsum	—Textile finishing Calenders 0701 1309	RT—Domestic enimals
Calcium 0702	RT Gypsum cements	RT—Calendering	Camera lenses USE Photographic lenses
BT Alkalina earth matals	Plaster Calcium tungstates 0702	Embossers	Camera mounts 1405
Matels	BT Calcium inorganic compounds	—Prasses	Cameras 1405
RT Celcium isotopas	Tungstates	Calibrating 1402 RT—Accuracy	UF †X ray diffraction camaras
Calcium alloys 1106 Alloys in which calcium is the principal	Calcium zirconate electrolytes	Chacking (proving)	BT Optical equipment
constituent	0704 BT Electric conductors	Inspaction	Photographic equipment NT—Aerial cameras
Calcium carbide 0702	Electrolytes	—Maasuring instruments	—Astronomical cameres
BT Carbidas	Solid electrolytes	Primery standards Setting (adjusting)	Ballistic camaras
RT —Celcium inorganic compounds Calcium organic compounds	RT Fuel cell electrolytes	—Standards	Borehole cemeras Boresight camares
Calcium carbonates 0702	Calculating USE Computation	Verifying	Card cemeras
UF Chalks	Calculating machines	Calitornium 0702 BT Actinida series	Cartographic camares
Whiting	USE Calculators	Matals	Copyling cameras Coronagraphs
BT Carbonetas RT—Calcium inorganic compounds	Calculation	Transuranium elamants	-Drum cemeres
Calcium organic compounds	USE Computation	RT Californium isotopas	-Freming cemeras
Calcium chlorides 0702	Calculators 0902 UF Accounting machines	Californium compounds 0702	Gun sight cameras —High speed cameras
BT Calcium inorganic compounds	Calculating machinas	Californium Isotopes 1802 BT Isotopes	Image convartar camaras
Chlorides Halidas	Mathematicel machines	Nuclides	Infrerad cameras
Calcium containing alloys 1106	(calculators) BT Offica equipmant	Radioective isotopas	Motion pictura camaras Panoramic cameres
Alloys in which calcium is a significent	Office machinas	RT Celifornium  Caliper logging	Photofluorographic camaras
minor constituent	NT Adding machines	USE Wall logging	-Process cemeres
Calcium fluorides 0702 BT Calcium inorganic compounds	RT—Arithmetic Computation	Callpers 1402	Redar recording camaras
Fluorides	—Computars	BT Meesuring instruments	Radarscope cemeras Rapid sequanca cemeras
Halides	Machanical computers	Calliphoridae USE Diptara	Raconnaissanca cemeres
Calcium hydrides 0702	Slida rulas Calcull 0605	Caloritic value 2013	Rotating drum cameras
BT Celcium inorganic compounds Hydrides	NT Bladder calculi	UF Heeting velue	Rotating mirror cemeras Rotating prism cameres
Calcium hydroxides 0702	Common bila duct calculi	BT Chemical propertias	Spectrohaliographs
BT Calcium inorganic compounds	Dental calculi	Haat of reaction Thermochemical proparties	Staraoscopic cemaras
Hydroxidas	—Urinary celculi  Calculus 1201	Tharmodynamic properties	Streak camares Strip camaras
Calcium hypochlorites 0702	Mathamatics concerned with limits and	RT Celorimeters	Talavision camaras
UF Calcium oxychlorida BT Calcium inorganic compounds	raal functions	—Chamicel analysis Haat of combustion	Topographic cameres
Hypochlorites	BT Analysis (mathamatics)	High temperature tests	Trecking camaras Undarwater cemaras
Calcium Inorganic compounds	Real variablas NT Asymptotic saries	Calorimeters 1402	Wide field camaras
0702	Bounded functions	UF Microcalorimeters	RT Focal length
NT Calcium chlorides Calcium fluorides	Continuity (mathematics)	BT Maasuring instruments Tharmal measuring instruments	Focusing —Lenses
Calcium hydridas	Convergent integrals Convargent serias	RT Calorific value	Photography
Celcium hydroxidas	Curl (vectors)	Heet meesurement	Camera shutters 1405
Calcium hypochlorites	<ul> <li>Differential calculus</li> </ul>	High tamparatura tasts	UF Shuttars (camara)
Calcium oxidas Celcium phosphatas	Dirichlat series	Pyrheliometers —Temperature meesuring instruments	BT Photographic equipment NT High speed shutters
Celcium silicates	Divargant integrals  —Divargant saries	—Thermal measurements	RT Kerr cells
—Calcium sulfatas	Expansions (mathemetics)	Calorimetry	Camera studies (work
Calcium tungstates	Fourier sarias	USE Haat maasuramant	measurement)
Gypsum RT Alkalina eerth compounds	Inflection points (mathematics) —Integral calculus	Calorizing 1308 BT Coating processas	USE Motion studias  Camera tubes 0901
Calcium cerbide	Limits (methematics)	Diffusion coating	UF Dissector tubes
Calcium carbonates	Maclaurin serias	RT Aluminum coatings	BT Elactron tubes
Calcium isotopes 1802	Monotone functions	Chromizing	Thermionic tubes
BT Isotopas Nuclidas	Paramatric equations —Power serias	Diffusion coatings Hard surfacing	Vacuum tubas NT Iconoscopes
RT Calcium	Saquences (mathamatics)	Ihrigizing	Imaga orthicons

Camera tubes (Con.)	Cancer	-Electrical impedance	RT Cepillerity
Intrared vidicons Orthicons	USE Malignant neoplasms	—Electric charge —Inductance	Cepillery weter
Thermicons	Candelilla wax 1107 BT Waxes	Power factor	Grevity dreinege Imbibition
—Vidicons	Candida 0603	—Reactance	Reservoir engineering
RT Mosaics (light sensitive) Television cemeras	BT Deuteromycetes (imperfect fungi)	Capacitance bridges 1402 BT Electric bridges	Capillary tubes 1311 BT Tubes
Cam followars 1309	Fungi Moniliales	Impedance bridges	RT Pneumetic impedance
RT—Autometic control equipment	Plants (botany)	Capacitance meters 1402	Capillary water 0808
Cams Linkeges	RT Moniliasis	BT Electric measuring instruments Measuring instruments	BT Soil weter Weter
Tappets	Candlepower USE Luminous intensity	RTCharge meesuring instruments	RT Cepillery pressure
Camouflage 1507 1503	Candles 1301	Coulometers	Grevitetionel weter
NT Antireder coatings  —Radar cemouflege	Canister projectiles 1901	Electricel Impedance meters  —Electricel measurement	Hygroscopic water Reservoir engineering
RT Aircreft finishes	BT Antipersonnel ammunition Antipersonnel weapons	Capacitive reactance 2003	Capital 0503
—Air defense	Projectiles	BT Electrical impedance	BT Assets
—Deception Detection probability	Canisters	Electrical properties Impedance	NT Fixed investment Working cepital
Passive defense	USE Cans Cannel coal 2104 0807	Reactance	RT Allocations
—Warfare Camouflaga clothing 1505	UF Boghead coal	RT Capacitence —Electrical resistance	Appropriations Budgeting
BT Clothing	BT Coal Fossil fuels	Inductive reactance	Capacity
RT Combat uniforms	Nonclastic rocks	Capacitor motors 0903 BT AC motors	Cepitalized costs Cost engineering
<ul> <li>Environmental clothing</li> <li>Tropical clothing</li> </ul>	Rocks	Electric motors	Economic enalysis
Camouflets 1506 1904	Sedimentery rocks RT Bituminous coal	Induction motors	Economic factors Finence
RT Cratering	Cannaries 1309	Motors Single phase motors	Finence Finencial management
<ul> <li>Nucleer explosion effects</li> <li>Underground explosions</li> </ul>	BT Industrial plants	RT Squirrel cage motors	Financing
Camphane	RT Cenning Food industry	Capacitor papar 1112	Fixed costs Interest
USE Bornanes	Canning 1304	UF Condenser paper BT Electrical insulating papers	—Inventories
Camphanona USE Cemphor	RT Canneries	Pepers	—Lend
Camphana 0703	Cens Food processing	RTCepacitors Dielectrics	Reel property Risk
BT Aliphetic hydrocerbons	Food storage	Paper capacitors	Yield
Aliphetic polycyclic hydrocerbons Alkene compounds	Cannon	Capacitors 0901	Capital Invastment USE Fixed investment
Alkene hydrocerbons	USE Guns (ordnence) Cannulation	UF Condensers (electric) Electric condensers	Capitalized costs 1401 0501
Hydrocerbons	USE Cetheterization	NTCeramic cepecitors	BT Expenses
Unsatureted hydrocerbons  Camphor 0703	Canonical forms 1201	—Electrolytic capacitors	RT—Cepitel Construction costs
UF Bornanone	BT Algebra Lineer algebra	Fixed capacitors     Glass capacitors	Direct costs
Cemphenone	Matrices (mathemetics)	Mica capecitors	Engineering costs Fixed costs
BT Bornenes Cycloeliphatic ketones	Vector spaces Canoples 0103	Paper capecitors Quartz capacitors	Fixed investment
Ketones	RT Aircraft windows	Tantalum cepecitors	Incremental costs Indirect costs
Terpene compounds RT Antipruritic drugs	-Airframes	Thin film cepacitors Vacuum capacitors	Investments
Cams 1309	Cockpits Windshields	Verieble capecitors	Operating costs
BT Positioning devices (mechinery)	Cans 1304	RT Ballasts (electric) Capacitor peper	Startup costs Variable costs
RT—Actuators —Autometic control equipment	UF Canisters	Circuit protection	Capital plant aquipmant
Cem followers	BT Containers RT Bottles	Dielectrics	USE Fixed Investment Capping 1308
Camshefts Eccentrics	Canning	Electrets Electric tilters	RT Blocking
-Internel combustion engines	Drums (containers) Shipping containers	—Electric reactors	Casing processes
Linkeges	Canted nozzles 2108	Ferroelectric crystals  Capacity 1407	Covering Encepsulating
Teppets Verieble speed drives	BT Nozzles	NT Production capecity	Esterification
Camshafts 1309	RT Rocket nozzles  Cantilever beams 1313	RTCapital Fixed investment	Etherificetion —Seeling
BT Shefts (mechine elements) RT Cams	BT Beams (supports)	Loed control	Stopping
Engine velves	Structural members RT Box beams	Output —Planning	Caproatas 0703 0601 BT Aliphatic ecid esters
—Internel combustion engines	I beams	Production control	Cerboxylic ecid esters
Canal linings 1313 UF Gerages (cenel sidings)	T beams	Production engineering	Esters RT Ceproic ecid
BT Linings	Cantilever bridgas 1313 BT Bridges (structures)	Production rate Risk	Caprolc acid 0703 0601
RTCanels Seepage	RT Bascule bridges	Sales	BT Aliphetic acids
Canal locks 1313	—Drawbridges Girder bridges	Volume Capillaries (anatomy) 0616	Carboxylic ecids Fetty ecids
BT Hydraulic gates	Highwey bridges	BT Blood vessels	Organic acids
Locks (weterweys) RTCenels	Railroad bridges Rigid trame bridges	Cardiovascular system	RT Caproetes Caprolactam
Rediel getes	Swing bridges	Capillarity 1407 UF Cepillery phenomena	USE Lectams
Slide gates	Truss bridges	RT Cepillery pressure	Caprylic acid 0703 0601
Canals 1302 NT Irrigation cenels	Wooden bridges Canvas	Cohesion —Electrical properties	UF Octenoic ecid BT Aliphetic acids
Navigeble canals	USE Woven fabrics	Hygroscopicity	Cerboxylic ecids
RT Cenel linings Cenel locks	Canyons 0806	Interstices Percoletion	Fetty ecids Orgenic ecids
Ditches	UF Gorges BT Topogrephic teatures	Permeability	Caps (axplosives) 1901
—Drains	NT Submerine cenyons	—Porosity	UF †Blesting ceps
Eerthwork —Flumes	RT—Coestal topographic teatures —Landforms	<ul><li>—Rheologicel properties</li><li>—Soil properties</li></ul>	BT Igniters Initietors (explosives)
Laterals	Rivers	-Surface properties	RT —Detonators
—Sedimentation Seepage	<ul><li>—Slopes</li><li>—Submarine topographic features</li></ul>	—Viscosity Void ratio	Exploding wires Explosive trains
Canard contigurations 0103	—Velleys	Voids	—Fuzes (ordnence)
BT Aerodynemic configurations	Capacitance 2003	Capillary flow 2004	—Primers (explosives)
Cancallation 1407 RTContracts	UF Electric capecity BT Electrical properties	BT Fluid flow  Capillary phenomena	Caps (haadgear) USE Heedgeer
Eliminetion	RT Cepacitive reactance	USE Capillerity	Caps (supports) 1313
—Law (jurisprudence) Stopping	Dielectric properties Dissipation factor	Capillary prassure 2004 BT Pressure	BT Structurel members RT Columns (supports)
Orobbing	Dissipation factor	21 11000010	iii oordiina (aupporta)

THEOROTION OF TERMINO			
Cap scraws 1305	Geiactose	Carbonates 0702	RT Cerbon
BT Festeners Screws	Glucose Glycogens	NT Calcium cerbonetes Lithium cerbonates	Carbonitriding 1308 BT Cese hardening
RT Anchor screws	—Glycosides	Magnesium carbonetes	Hardening (meteriels)
Machine screws Socket heed screws	Hemicelluloses —Hexoses	Potassium cerbonetes Sodium cerbonetes	Heet treetment
Capsules (pharmacy) 0615	Inulin	RT Bicerbonetes	Surface herdening RT Cerburizing
BT Dosege forms	Lectose	-Carbonete minerals	Cese depth
Capture cross sactions	Lipopolyseccharides Maltose	Carbon compounds —Esters	Cyenide herdening Nitriding
USE Absorption cross sections Carbachol 0615 0703	Mannose	Metel conteining organic	Carbonium ions 0703
BT Cerbamates	Monosaccherides	compounds	BT lons
Esters	—Oligosaccharides Pectins	Xanthates Carbonation 1308	Organic ions
RT—Cholinergics —Queternery ammonium selts	—Pentoses	UF Recerbonetion	Carbonization 0701 1308 RT Cerburizing
Carbamates 0703	—Polysaccherides Regenerated cellulose	RT Dissolving	—Chemicel reections
UF Allophenetes	Ribose	pH control —Water treetment	Carbon monoxida 0702
Carbemic ecid BT Esters	Sorbose	Carbonatita 0807	BT Monoxides Oxides
NT Cerbechol	Starches Sucrose	BT Igneous rocks	RT Cerbon compounds
Meprobemate	—Sugars	Rocks RT—Carbonate rocks	Carbon monoxide poisoning 0605
Methocerbemol Neostigmine	Xylose BT Ethyl clockel	Carbon bisulfida	0620 BT Toxic diseases
Thiocarbamates	RT Ethyl alcohol —Oxygen heterocyclic compounds	USE Carbon disulfide	Carbon rafractorias 1102
Urethanes RT Nitrogen orgenic compounds	—Polyhydric elcohols	Carbon black 1107 UF Channel black	BT Ceremics
Carbamic acid	Sugar alcohols Uronic ecids	Furnece bleck	Neutrel refractories Refrectories
USE Cerbemetes	Carbolic acid	Lampblack RT Amorphous carbon	Refractory meterials
Carbanions 0703	USE Phenol	Carbon	RT Bituminous bonded refractories
BT lons Organic ions	Carbomycin 0615 RT Antibiotics	Chercoel	—Grephite Carbon rasistors 0901
Carbazolas 0703	Carbon 0702	Carbon brushas 0901 RT Brushes	BT Resistors
BT Heterocyclic compounds	BT Nonmetels	—Commutators	RT Fixed resistors
Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N	RT Activeted cerbon Amorphous carbon	-Rotating generators	—Verleble resistors  Carbon staals 1106
Carbida cutting tools	Carbon black	Slip rings  Carbon compounds 0702 0703	UF Cerbon alloys
USE Cerbide tools	—Cerbon isotopes	RT—Carbides	BT Iron elloys
Carbida fual reactors USE Ceremic fuel reectors	Charcoei —Coke	Carbonates	Steels RT—Alloy steels
Carbida nuclaar tuais 1810	Diamonds	Cerbon dioxide Carbon monoxide	-Free machining steels
BT Ceremic nucleer fuels	—Grephite	Organic compounds	<ul> <li>High strength steels</li> <li>Precipitation hardening steels</li> </ul>
Nucleer fuels Solid nucleer fuels	Carbon 12 1802 BT Cerbon isotopes	Carbon dating	Prestressing steels
Carbides 0702	Isotopes	USE Radiocerbon dating Carbon deposits	Structural steels
UF Metel cerbides	Nuclides	USE Combustion deposits	Carbon tatrachlorida 0703 UF Tetrechloromethane
NT Boron carbides Celcium carbide	Carbon 14 1802 BT Carbon isotopes	Carbon dioxida 0702	BT Chlorine eliphatic compounds
Cemented cerbides	Isotopes	BT Dioxides Oxides	Chlorine organic compounds
Cementite	Nuclides Redioective Isotopes	RT Cerbon compounds	Chloroelkenes Chlorohydrocarbons
Chromium cerbides Hefnium cerbides	Carbonaceous rocks 0807	Cerbon dioxide cycle Dry ice®	Chloromethanes
-Iron cerbides	BT Nonclestic rocks	Carbon dioxide arc walding	Heloelkanes Halohydrocarbons
Molybdenum cerbides	Rocks Sedimentary rocks	USE Gas metal erc welding	Carbon tatrafluorida 0703
Niobium cerbides Silicon carbides	NT Bituminous coel	Carbon dioxide cycle 0810 BT Biochemicel cycles	BT Fluorine eliphatic compounds
Tentalum cerbides	RT —Coal	BT Biochemicel cycles RT Carbon dioxide	Fluorine organic compounds Fluoroelkanes
Thorium cerbides Titenium cerbide	Carbon alloys USE Carbon steels	Carbon dioxida excration 0616	Fluorohydrocerbons
Tungsten carbides	Carbon arc lamps	BT Excretion  Carbon dioxide lasers 2005	Heiohydrocarbons
Urenium cerbides	USE Arc lamps	BT Gas lasers	Carbonylation 0703 BT Chemical reactions
Venedium cerbides Zirconium cerbides	Carbon arcs 2003 BT Electric current	Lesers	RT—Addition reactions
RT Cerbon compounds	Electric discherges	Stimuleted emission devices  Carbon dioxida transport	Cerboxyletion
Group 4A compounds Metel conteining organic	RT Arc lamps	mechanisms 0616	Carbonyi chiorida USE Phosgene
compounds	Carbon erc welding —Discherge lemps	RT Oxygen transport mechanisms	Carbonyl compounds 0703
—Neutrel refrectories	Electric ercs	-Respiretion -Respiratory pigments	Use of e more specific term is
Carbida tools 1309 UF Cerbide cutting tools	Carbon arc walding 1308 BT Arc welding	Carbon disulfida 0703	recommended; consult the terms listed below
BT Cutters	Electric welding	UF Carbon bisulfide	Acid helides
Cutting tools	Fusion welding	BT Organic sulfides RT Sulfur organic compounds	Aldehydes Amides
Tools RT Cemented cerbides	Unshielded erc welding Welding	Carbon alactrodes 0901	Cerbonetes
—Grinding wheels	RT Carbon ercs	BT Electrodes	Cerbonylation
Metel cutting Milling cutters	Carbonate minarai daposits	RT Fuel cell electrodes Carbon fibars 1105	Cerboxylic ecid enhydrides Carboxylic ecid esters
Carbinols 0703	USE Cerbonete minerels end Nonmetelliferous minerel deposits	UF Grephite fibers	Cerboxylic acids
UF Methenols	Carbonata minarais 0807	BT Fibers Inorgenic menmade fibers	Coceine Esters
NT Pipredrof RT Alcohols	UF †Carbonate minerel deposits BT Nonmetelliferous minerels	Menmede fibers	Imides
Carbohydrata matabolism 0616	BT Nonmetelliferous minerels NT Aragonite	RT Graphite composites	Isoniazid
BT Metebolism	Celcite	Carbon fual call alactrodas 0901 BT Electrodes	Ketones Metel cerbonyls
Carbohydrates 0601 UF Seccharides	Dolomite (minerel) Trona	Carbonic anhydrase 0601	Noscepine
NT Alginetes	RT—Cerbonetes	BT Enzymes	Scopolemine
Amylopectins	Potash deposits	Hydro lyeses Lyeses	Carbonyl powder 1106 BT Metal powder
Amyloses Arebinose	Sode esh deposits Carbonata rocks 0807	Carbonic anhydrase inhibitors	Powder (particles)
Cellobiose	BT Rocks	0615 0601	RT Cobelt cerbonyls  Mengenese cerbonyls
Cellulose	NT Dolomite (rock) Limestone	BT Enzyme Inhibitors RT Acetazolemide	—Metel carbonyls
Cerebrosides Chitins	RT Cerbonetite	Carbon Isotopas 1802	Carboranas 0703
Dextren	-Igneous rocks	BT Isotopes	BT Borenes
DextrinsDisaccherides	—Nonclestic rocks     —Sedimentery rocks	Nuclides NT Cerbon 12	Boron organic compounds  Carborundum®
Fructose	Vuggy porosity	Carbon 14	USE Silicon cerbides

Temporal arteritis

Thrombophlebitis

Carboxydomonas Giutamine Carcinoclastic agents RT Heart rate USE Antineopiastic agents
Carcinogans 0605 USE Methanomonadaceae Giutaric acid Cardinal numbers 1201 Carboxylation 0703 Glycine BT Mathematical logic Histidine BT Chemical reactions
BT—Addition reactions RT-Malignant neopiasms Methylcholanthrene Numbers Hydroxyproline Set theory iscieucine Continuum hypothesis Carbonylation Mutagens BT Lactic ecid Leucina Decarboxylation Carcinoid tumors 0605 Carding 1308 Substitution reactions Gastrointestinai diseases Textlie processes Linoieic acid Combing Spinning (staple fibers) Carboxyl groups Neopiasms Linolenic acid USE Carboxylic acids
Carboxylic scid anhydrides 0703 Small intastine diseases Lipoic acid RT-Metabolic diseases Wabs (sheets) Lysina Cardioactive agents
USE Cardiovascular drugs Carcinoma BT Anhydrides NT Acetic anhydride Maleic acid USE Malignant neoplasms Maiic acid Banzoic anhydride Carcinotrons 0901 Cardiography 0605 Maionic acid NT Angiocardiography
—Electrocardiography Carboxylic acid astars 0703 Electron tubes Methacrylic acid BT Estars Microwave equipment Methionine NT--Acetates Microwava tubes Phonocardiography Myristic acid Acetoacetates Thermionic tubes Vectorcardiography Naphthenic acids Neuraminic acid Acrylatas Traveling wave tubes RT Biomedical measurament Adipates Vacuum tubes -Cardiovascular system Oleic acld Amyl acatates Banzilates RT-Osciliators -Heart Oxalic acid Cardboard -Heart diseasas Paimitic acid -Banzoates -Medical equipment Phenyialanine **USE** Paperboards **Butyl** acetates Cardlology 0605 BT Clinical medicine Internal medicine Phthalic acids Card camaras 1405 **Butyrates** Propionic ecid Cameras Caproates Citrates Optical equipment Pyromellitic acid Photographic equipment RT-Cardiovescular diseases Salicylic ecids Crotonetes Sebacic acid Process cameras Cardiotachometera 0612 Ethyl acetate Serine Stearic acid Carded yarna 1105 BT Medical equipment Fluoroacetates BT Spun yarns Cardiotonic drugs 0615 Formates Succinic acid Yarns Cerdiovesculer drugs **Fumarates** Sulfanilic acid Combed yarns Drugs Glutamates Tannic acid Cotton spun yarns Digitalis Glutarates Tartaric acid Woolen spun yarns Digitoxin Lectates Thioacetic acid Worsted spun yarns Digoxin Laurates Thiocarboxylic acids Cardiac arrest 0605 Ouabain Lecithin Linoleates Threonine Cerdiac arrhythmias Strophanthin Tryptophan Cardiovascular diseases Cardiovascular diseases 0605 Linolenates Tyrosine Heart diseases NT Aeroembolism Malatas Undecylenic acid Cardiac arrhythmias 0605 -Aneurysms Maleates Valeric acid Arrhythmias (cardiac) Cardiovascular diseases Angiosarcomas Malonates Valine вт Aortic eneurysms Aortic coarctation Meperidine RT-Amino acids Heart diseases Methacrylates Aromatic compounds Auricular fibrillation Aortic insufficiency Naphthenates Pyruvates Bradycardia Aortic stenosis Oleates Carboxy lyases 0601 BT Enzymes Cardiac errest Oxalates Arterial hypertension Heart block -Arteriosclerosis Pelmitates Lyases Tachycardie Arteriosclerosis obliterans **Phthalates** Carboxymethyl ceilulose 1109 Ventricular fibrillation -Arteritis Auricular fibrillation Propionates Cellulose ethers Cellulosic resins Cardiac auricles 0616 Salicylates Heart auricles Bacterial endocarditis Sebacates Carboxypeptidasas 0601 ВТ Cardiovascular system Bradycardia Stearates Enzymes Succinates Heart Cardiac arrest Cardiac errhythmies Hydrolases Peptide hydrolases Heart rate Tertretes Cardiac tamponade Cardiac depressant drugs 0615 Tetracaine Carbuncles -Cardiac valve diseeses -Cerotid artery diseases Myocardial depressants Triacetin **USE Furunculosis** Vinyl acetate Cardiovascular drugs BT Carburetion 2102 Carotid ertery thrombosis Drugs Procaine amide Metallic soaps Mixing Cerebral aneurysms Pyruvates Carboxylic acida 0703 0601 Aeration RT Quinidine Cerebral arteriosclerosis -Blending Cerebral embolism Cardiac glucosides Cerboxyl groups Bubbling Cerebrel vascular accidents †Mevalonic acid USE Cardiac glycosides Carburetors -Cerebrovasculer disorders Orotic acid Cardiac glycosidas 0601 Congenitel heart diseases Contacting Organic acids UF Cardiac glucosides NT Digitalis Fuel systems Congestive heart failure Acetic ecid Proportioning -Spark ignition engines Coronary artery disease Acetylsalicylic acid
-Acrylic acids Digitoxin Cushings syndrome Diabetic retinopathies Ouabain -Suspending (mixing) Adipic acid Strophanthin -Vaporizing Embolisms -Alanines -Phenenthrene compounds Water injection

Carburators 2110

UF †Compensating jets Endocardial fibroelastosis -Alpha amino carboxylic acids -Steroids **Endocerditis** Aminopterin Cardiac muscle 0616 Ergotism Aminosalicylic acids BT Cardiovescular system Heart Aerators Esophegeal varices Arginine Blenders Carburetion Asparagine Fet embolisms Muscles Heart block Aspertic acid Musculoskeletal system Contactors -Heart diseases Azeserine Heart rete Fuel lines Heert septal defects Benzilic acid Cardiac output -Benzoic acids -Fuel systems Hematomes USE Heert function tests -Injectors Hemorrhoids Butyric acid Cardiac tamponade 0605 -Internal combustion engines Hyperemia Ceproic acid Cardiovascular diseases Mitral insufficiency Caprylic acid Mixers -Reciproceting engines Heert diseases Mitral stenosis Carminic acid Cardiac valva diseases 0605 -Spark ignition engines Myocardial infarction Cinnamic acid Carburizing 1308
Excludes mixing end chemical reactions except for metallic surface Cerdiovescular diseeses Heert diseases Patent ductus arteriosus Citric ecid Pericerditis Citrulline Aortic insufficiency Peripheral vascular diseases Crotonic acid Aortic stenosis Mitrel insufficiency Cysteine reections -Phlebitis Polyerteritis nodosa Pulmonary edeme Pulmonic stenosis Cystine Case hardening Mitrel stenosis Dithiobenzoic acid Hardening (materials) Heat treatment Pulmonic stenosis Tricuspid valve disease **EDTA** Ethionine Surfece hardening Purpura Congenital heart diseases Raynauds disease Retinal hemorrhage -Fatty acids Austenitizing Rheumatic heart disease Carbonitriding Folic acid Carbonization Cardiac ventricles 0616 Rheumatic heart disease Formic acid Fumaric acid Case depth Heart ventricles Tachycardia

BT

Heart

Cardiovascular system

Cyanide hardening

Decarburizing

Gallic ecid

Glutamic acid

Cardiovaecular diseases (Con.)	RT Paper products	Highway transportation	Carp 0603
Thrombosis	Card sorters 0902	Housahold goods	BT Aquatic animels
Tricuspid valve diseasa Varlcosa veins	NT Punched card sorters RT Punched card collators	Interstate highway system Interstate transportation	Fishas Frash watar fishes
Vantricular fibrillation	—Punched card conators	Intrastata transportation	Vartabratas
RT Anaphylectic shock	Card to tapa converters 0902	-Loading procedures	Carpantry 1313
—Anoxia	BT Auxiliary equipment (computars)	Logistics services	RT—Construction
Blood pressure Cardiology	Data converters	Longshora oparations —Marina transportation	Woodworking
-Cardiovascular drugs	Data processing equipment RT—Punched cards	-Matarials handling	Carpete 1105 UF Rugs
—Diabetes mallitus	Punched tapes	-Military aircraft	BT Floor covarings
—Edema	Tape to card converters	—Military transportation	RT—Fabrics
Hemorrhagic shock —Hypertansion	Career development	Motor trucks	Household fabrics
Hypotension	USE Personnel development	—Packaging Passangar transportation	Linoleum
Ischemia	Career management	Piggyback	Pila fabrics Tufted febrics
-Mechanicel organs	USE Personnel development	Rail transportation	Wovan fabrics
—Prosthatic devices	Cargo 1505 UF †Cargo operations	Shipboard handling equipment	Carpue 0616
Cardiovascular drugs 0615 UF Cerdioectiva agents	Freight	—Towed vahicles	BT Bones
Sclarosing egants	†Fraight handling	Transport refrigaration	Musculoskalatal system
Vesoective egents	NT Air cargo	—Trucks —Watar transportation	RT Arm (anetomy)
BT Drugs	Bulk cargo	Waterway transportation	—Joints (anetomy) Metacarpus
NT Antihypertensiva agents	General cargo RT—Cargo transportation	Cargo vahicles 1505	Wrist
Cardiac daprassant drugs Cardiotonic drugs	-Matarials handling	NT Automatad ships	Carrier based aircraft 0103
Vasoconstrictor drugs	Cargo aircratt 0103	-Bomb handling vahiclas	BT Aircraft
Vasodiletor drugs	BT Aircraft	Bomb trucks Box cars	Military eircreft
RT Analeptics	Cargo vahiclas	Cargo eircraft	RT Antisubmarina aircreft Attack aircraft
—Autonomic agants  Burn prophylactics end	Transport aircraft RT Air cargo	-Cargo ships	Bombar aircraft
tharapautics	—Air drop operations	Dollies	Fightar aircraft
-Cardiovascular disaases	—Passangar aircraft	Elactric trucks Fiat cars	Folding wings
CNS stimulants	Cargo containers	Fiat cars Fork trucks	—Hallcoptars
Oxytocics	USE Shipping containers	—Fraight cars	Short takeoff eircraft Cerrier controlled epproach rede
—Paychotharapeutic egents Smooth muscla raiaxanta	Cergo extrection perechutes 0103	Gondoia cera	1709
Cerdiovesculer system 0616	BT Parachutas RT Cargo parachutas	Hopper cars	BT Radar
UF Circulatory system	Cergo hendling equipment	Industrial trucks Lift trucks	RT—Doppier radar
NT Aorta	USE Handling aguipment	Mina cara	Ground controlled approach rade
—Arteries	Cergo movement	-Motor trucks	Height finding reder
—Biood vesseis	USE Cargo transportation	Rafrigarator cars	—Pulse rader Rader landing control
Capillariea (anatomy) Cardiac auricisa	Cergo operations	Refrigerator trucks	Radar acanning
Cardiac muacia	USE Cargo	Tank cars Tank trucks	-Radar tracking
Cardiac ventricies	and Materials handling Cergo perechutes 0103	RT—Ground vahicias	Range gating
Carotid arteries	BT Parachutea	-Materials handling equipment	Cerrier density 2012
—Haart Haart vaives	RT Cargo axtraction parachutea	—Trucks	BT Electrical properties RT Electron density (concentration)
Lymph vassals	Cergo restreint 1505	Cerminic ecid 0703	Hois mobility
Vains (anatomy)	UF Dunnaga	BT Anthraquinonas	Cerrier frequencies 2014
RT—Biood	RT—Cargo transportetion	Aromatic katones Aryl acids	BT Fraquancias
—Biood calls Blood circulation	General cergo Cergo ships 1310	Carboxylic acids	RT—Radio frequencies
Blood flow	BT Cargo vehicles	Ketones	Cerrier lending
—Blood plasma	Ships	Organic acids	USE Shipboard landing Cerrier mobility 2012
Biood prassura	NT Autometed ships	Quinonas	BT Elactrical properties
Cardiography	RT—Amphibious ships Attack cergo ships	RT Chamical indicators —Plant pigments	Transport properties
Endocrina glands Erythrocytes	—Auxiliary ships	Carneube wex 1107	NT Electron mobility
—Hamorrhage	Berges	BT Wexes	Hole mobility
—Laukocytas	-Cargo trensportation	Carnivora 0603	RT—Charge carriers —Electrical resistivity
Spleen	Motor ships	BT Eutheria	Excitons
Vasoconstricting Vasodileting	Noncombetant naval ships     Nuclaar powarad ships	Mammais	Hall affect
Cerd punches (data processing)	Passangar ships	Unguiculete Vartebratas	Mobility
0902	Staamships	NT Cats	—Samiconductors (materials)
BT Data processing aquipment	Supply afloat	Dogs (memmals)	Carriars 1407 Usa of a mora specific tarm is
Punchad cerd aquipment	Tanker ships Tanders (ships)	Lions	recommendad; consult tha tarms
Punches NT Computer drivan punchas	Watarwey trensportation	Saals (mammals) Carnot cycla 2013	listad below
Kay punchas	Cargo stowage	BT Tharmodynamic cyclas	Aircraft carriers
Punched card raproducars	USE Loading procedures	RT Renkine cycle	Bulk trensportars Cargo vahicles
Summary punches	Cargo transportation 1505	Stirling cycla	Carriar fraquancias
RT—Automatic typewritars —Auxiliary aguipmant (computars)	UF Cargo movement Fraight transportation	Tharmodynamics	Charga cerriars
-Cerd raproducars	Materiel movamant	Carotenes 0601 0616	Disaasa vactors
-Input output davicas (computars)	Shipping (process)	RT Vitamin A group Carotenoids 0601	Ground vahiclas Transportetion
Keyboards	†Trucking	BT Organic pigmants	Warships
Parforators Raadar–punchas	BT Transportation	Pigments	Waapons carriars
Varifiars	NT Supply aftoat RT Air cargo	RT—Plant pigmants	Carrier wavee 2014
Card raadars (data procassing)	—Air drop operations	Carotid artariae 0616	UF Subcarrier weves
0902	-Air transportation	BT Artarias Blood vessals	BT Elactromagnetic radiation RT—Modulation
NT Punched card readars	—Boats	Cerdiovascular system	Carrier-wira communication
RT—Input output devices (computers) —Punched cerd equipmant	Bulk cargo	RT—Carotid artary disaasas	eyetame
Card reproducars 0902	Bulk handling —Bulk transporters	Carotid artary disassas 0605	USE Wired wiraless
NT Punched card reproducars	—Cargo	BT Cardiovascular disaasas	Carrots 0608 0204
RT-Cerd punchas (data processing)	Cargo restraint	Vascular disaasas	BT Vegetables
Key punches	—Cargo ships	NT Cerotid artery thrombosis RT Carotid arteries	RT Root crops
—Punched card equipment	Commercial transportation	Carotid artery thrombosis 0605	Care 1306 Usa of a mora specific term is
—Raproduction (copying) Summary punches	Common carriers Consolidating stations	BT Cardiovascular diseases	racommandad; consult the terms
Cards 1407	Distribution systems	Carotid artery diseases	listed below
NT Aperture cards	Freight terminals	Vascular diseases	Automobilas
Megnetic cards	General cargo	RT—CNS disorders —Eye diseases	Bulk transporters
—Punched cards	Hauling	-Lyc ulocases	Railroed cars

Cartesian coordinates 1201	Accrual basis	Pattern making	Rolling ingots
BT Euclidean geometry Geometry	—Cash flow	Pelleting —Plestics processing	Wire ber RT—Cest products (for remelting)
Cartilage 0616	Cash flow 0503 NT Discounted cash flow	—Polymeric films	-Ingots
RT—Bones	RT Accounting	Pouring	Castration 0605
Connective tissue	Accrual basis	Shell molding	BT Surgery
Cartographic cameras 1405 0802	Amortization	Shotting Shrinkege	Cast steel
UF Mapping cameras BT Cemeras	Banking business Cash basis	—Spreying	USE Steel castings
Opticel equipment	Depreciation	-Steel making	Cast stone USE Concrete products
Photogrephic equipment	Earnings	Tableting	Casuaities 0621 0509
RT—Aerial cameres	—Expenses	Tapping (pouring)	UF †Cesualty evacuating
Panoramic cemeras	Finencing Income	Castings 1106 UF Metal castings	NT Biologicel egent casuelties
Stereoscopic cameras Topographic cemeras	Working capital	NT Aluminum castings	Chemicel agent casualties
—Topographic features	Casinghead pressure	Bronze castings	Nuclear warfere cesuelties RT Aeromedicel evacuating
Cartography	USE Pressure	Cast forging stock	Attrition (personnel)
USE Mapping	and Well heads	—Cast products (for remelting) —Cest products (for reworking)	Battle injuries
Cartons 1304	Casing processes 1308 UF Encasing	Die castings	Damege assessment
BT Containers RT Boxes (containers)	RT Capping	Ductile iron castings	Estimating
Cretes	Casing tools	Extrusion ingots	—Evacueting (transportetion) Field hospitals
Shipping containers	—Drilling	Foundry ingots Gray iron castings	Handicepped workers
Cartridge cases 1901	Lining processes	Ingot molds	Hospitalizing
UF Projectile cases	Sheathing —Well completion	—Ingots	Hospitals
NT Combustible certridge cases RT Cartridges (explosives)	Casings (coverings)	Investment castings	<ul><li>Medical services</li><li>Militery personnel</li></ul>
Cartridge links	USE Coverings	—Iron castings	Reporting
USE Ammunition belt links	Casings (linings)	Magnesium castings Malleeble iron castings	Casualty evacuating
Cartridges (explosives) 1901	USE Linings	-Nonferrous castings	USE Casualties
RT—Cartridge cases	Casing tools 1309 BT Tools	Permanent mold castings	and Evacuating (transportetion)
—Explosives —Guns (ordnance)	RT Adapters	Pigs (castings)	Catadioptric systems 2006 RT—Astronomical cameres
Perforators	Casing processes	Plaster cestings Pressure castings	Optical lenses
Projectiles	Cutters	Rolling ingots	Opticel microscopes
Propellants	-Cutting tools -Drilling rigs	Sand castings	Catadromous migrations
—Small arms Small arms ammunition	—Drilling rigs —Drills	Shell mold castings	USE Animel migrations
-Werheeds	Reamers	Slush cestings Sows	Catalase 0601
Caryophanaceae 0613	Scrapers	Steel castings	BT Enzymes Oxidoreducteses
UF Ceryophanon	Well heads	T ingots	Peroxidases
Lineole Simonsiella	Casks USE Barrels (containers)	Titanium castings	Cataloging 1505 0502
BT Bacterie	Cassegrain antennas 0905	Vacuum castings White iron cestings	UF †Item entry control
Caryophanales	BT Antennas	Wire ber	NT Descriptive cetaloging
Caryophanales 0613	RT—Parabolic antennas	Zinc base castings	RT Catalogs (publicetions) Describing
BT Bacteria	Cassiterite 0807	RT—Billets	Federel cetaloging system
NT Arthromitaceae Caryophanaceae	BT Metalliferous minerels Tin ores	Blowholes —Cesting	Identifying
Oscillospiraceae	RT Tin	—Cest iron	—Subject indexing
RT —Aerobic bacterie	Cass test	Columnar structure	Catalogs (documentation)
Aneerobic becterie	USE Corrodkote tests	—Degassing	USE Indexes (documentation) Catalogs (publications) 0502
Caryophanon	Castable refractories 1102	—Forgings Hot topping	BT Documents
USE Ceryophanaceae Cascade control 0905	UF Gunning mixes Ramming mixes	Inclusions	RT—Cataloging
RT Electronic control	BT Ceramics	-Metal products	Federal cetaloging system
Feedback control	Concretes	Microstructure	Federel supply clessification
Process control	Refrectories	Moldings —Molds	Catalysis 0704 UF Photocatalysis
Remote control  Cascaded elements 1002	Refrectory concretes Refractory materiels	Pinholes	RT Accelerating (chemistry)
RT—Thermoelectric generators	RT—Silicate refractories	Risers	Activetion
Cascaded networks	Cast forging stock 1106	Solidification Sprues	Arresting (process)
USE Circuits	BT Castings	Cast Iron 1106	—Cetelysts Catalytic cracking
end Networks	Cest products (for reworking) Metel products	UF Alloy cast iron	-Chemical reections
Cascades (fluid dynamics)	RT Extrusion ingots	BT Iron alloys	Conversion
USE Fluid dynemics  Cascades (isotope separation)	Rolling ingots	NT Gray iron Malleable iron	Inhibition
USE Geseous diffusion process	Casting 1308	Mottled iron	—Physical chemistry Reection kinetics
Cascade showers	UF Geting (casting) NT Centrifugal casting	Nodular iron	Surfece chemistry
USE Cosmic rey showers	NT Centrifugal casting Continuous casting	White iron	Catalysts 0704
Case depth 1308	Die cesting	RT—Castings	UF †Raney nickel
RT Cerbonitriding Cerburizing	Drain casting	Iron Iron and steel industry	NT Ziegler catalysts
-Case hardening	Investment casting Permanent mold casting	—Iron castings	RT Accelerating agents Activators
Cyanide hardening	Sand casting	Pearlite	Catalysis
-Hardening (materials)	Semicontinuous casting	Steedite	—Enzymes
Induction herdening Nitriding	Shell mold casting	Castor oll 0204 1108 BT Oils	—Inhibitors
Case hardening 1308	Slip casting Slush cesting	Vegetable oils	<ul><li>Peroxy orgenic compounds</li><li>Retardants</li></ul>
BT Hardening (materials)	Vacuum casting	RT Cethertics	Catalytic converters 0701 1309
Heet treatment	RT—Billets	Cast products (for remelting) 1106	RT Afterburners
Surface hardening NT Carbonitriding	Blow molding	BT Cestings	-Exhaust systems
Carbonitriding	—Cestings Dies	Metal products NT Foundry ingots	Catalytic cracking 1308 0701
Cyanide hardening	—Extruding	Pigs (castings)	BT Cracking process
Nitriding	Foundry ingots	Sows	RT Catalysis Refining
RT Boriding Case depth	Foundry practice	T ingots	Catamarans 1310
Case depth —Coeting processes	Hot topping —Ingots	RT—Cest products (for reworking) —Hardeners	BT Boats
Flame hardening	Liquid metals	—Ingots	Cataphoresis
Induction hardening			LICE Flootes-bosses
—Quench hardening	-Melting	Cast products (for reworking)	USE Electrophoresis
	<ul><li>Melting</li><li>Molding materials</li></ul>	1106	Catapults 0105
Sperk hardening	<ul><li>—Melting</li><li>—Molding materials</li><li>Moldings</li></ul>	1106 BT Cestings	Catapults 0105 RT—Launchers
	<ul><li>Melting</li><li>Molding materials</li></ul>	1106	Catapults 0105

Catch basins 1313	Metellizing	Siderophacus	CBR laboratories
UF Debris besins	-Vapor deposition	BT Bacteria	USE Biological laboratories
BT Basins (containers)	Cathodic cleaning	Pseudomonadales	and Chemical leboretories
RT Combined sewers Drop inlets	USE Electrochemical cleaning	Pseudomonadineae	end Rediological laboratories
Storm sewers	Cathodic coating 1308 BT Coating processes	Causality principle 1407 Causeways 1302 1312	CBR operations 1502 UF †CBR defense
Catacholamines 0615 0703	RT Anodizing	RT Bridge approaches	BT Military operations
BT Amines	Oxide coatings	-Bridges (structures)	RT Biologicel operations
Phenois	Cathodic coatings (oxida)	Culverts	Military chemical operations
Polyhydric phenols Pyrocatechols	USE Oxide coatings	—Dams	Rediologicel operations  Cacai disaasas
NT Dopamine	Cathodic polarization 2003	Dikes —Embankments	USE Colonic diseases
Epinephrine	BT Polarization (charge separation) RT Anodic polarization	—Highways	Cacai neopiasms
Norepinephrine	Electrolysis	Revetments	USE Colonic neoplesms
RT Adrenergics	Cathodic protaction 1308	—Roads	Cailings (architecture) 1313
Neurohumoral transmitters	BT Corrosion prevention	Trestles	RT Acoustic Insuletion
Catachois USE Pyrocatechols	RT Anodic protection	Viaducts Causticity	Buildings
Catenabactarium	Corrosion Corrosion resistance	USE Alkalinity	—Reflectors
USE Lactobacillaceae	-Galvanic corrosion	Caustics	Ceilings (meteorology) 0402 Cailomatars
Catfishes 0603	Impressed current protection	USE Alkalies	USE Cloud height indicetors
BT Aquatic animals	Pitting	Caustic soda	Ceiastiai bodies 0301
Fishes	Rust prevention	USE Sodium hydroxide	UF Astronomicel bodies
Vertebretes	Sacrificial enodes Stray current corrosion	Cavarns	NT Asteroids
RT—Fresh weter fishes —Marine fishes	Underground corrosion	USE Caves	Binary sters
Cathartics 0615	Cathodoiuminescence 2006	Caves 0807 0806 UF Caverns	Comets Dwerf stars
UF Fecal softeners	BT Luminescence	RT—Landforms	Earth (planet)
Laxatives	RT—Phosphors	Caving mining 0809	Flere stars
BT Drugs	Photoluminescence	UF Block caving mining	—Gelaxies
Gastrointestinel drugs	Thermoluminescence Catholytes 0704	Longwall mining	Gient sters
RT Cestor oil Constipetion	BT Electric conductors	Sublevel caving mining	Jupiter (planet) Mein sequence stars
Cathepsin 0601	Electrolytes	Top slice mining BT Mining	Mers (planet)
BT Enzymes	RT Anolytes	Stope mining	Mercury (planet)
Hydroleses	—Cathodes	Underground mining	Meteoroids
Peptide hydrolases	Cathomycin	RT Coel mining	Micrometeoroids
Peptide peptidohydrolases	USE Novobiocin	Timbered stope mining	Milky way Moon
Catheterization 0605	Cation exchanging 0701 UF Base exchange	Cavitation 2004 Excludes Cavitation corrosion	-Naturel satellites
UF Cannuletion RT Catheters	BT Exchanging	RT Bubbles	Nebulae
Catheters 0612	lon exchanging	—Erosion	Neptune (planet)
BT Medical supplies	Separation	—Explosion effects	Novae
RT Catheterization	RT Anion exchanging	Flow distribution	Plenetery nebulae —Planets
-Heart diseases	Demineralizing —Water treatment	—Fluid flow —Ship noise	Pluto (plenet)
Cathode followars 0901	Cations 0704	Vortices	Saturn (plenet)
BT Electron tube amplifiers	UF Positive ions	Wakes	Soler system
RT Coupling circuits	BT Cherged particles	Water	—Sters Sun
BT Electric measuring instruments	lons	Water entry	Supernovee
Meesuring Instruments	RT Deuterons lonic mobility	Cavitation corrosion 1113 UF Cavitation erosion	Uranus (planet)
Voltege measuring instruments	Protons	BT Corrosion	Verieble sters
RT—Electrical measurement	-Stripped atoms	Corrosion mechanisms	Venus (plenet)
Electrometers	Cats 0205 0603	RT Erosion corrosion	RT Astrodynemics Astroneutics
Picture tubes Potentiometers (instruments)	BT Carnivora	Cavitation erosion	-Astronomicel Instruments
Voltmeters	Eutheria Mammals	USE Cavitetion corrosion	Astronomicel observatories
Cathode rays 2008	Unguiculata	Cavitation noise 2001 BT Elastic waves	Celestial nevigetion
BT Beams (radiation)	Vertebretes	Mechanical waves	-Extraterrestriel etmospheres
RT Electron beams	RT—Domestic animals	Noise (sound)	Intersteller metter —Orbits
Electrons	Cattia 0205 0603	Sound weves	Quasers
—lonizing radiation  Cathode ray tubes 0901	UF Bovines BT Artiodectyla	Cavities 1407	—Radio sources (estronomy)
UF †Cethode rey tube screens	Domestic enimals	Excludes Dental caries UF Perforations	Space exploretion
BT Electron tubes	Eutherie	NT Blowholes	—Space flight Star clusters
Thermionic tubes	Livestock	Boreholes	Universe
Vacuum tubes	Mammals	Drill holes	Calestial gaodesy 0805
NT Color television tubes  Dark trece tubes	Ruminants Ungulete	Dry holes	Determination of the form of the earth
Picture tubes	Vertebrates	Pinholes RT Apertures	or hermonics of the earth s
RT Cherecter generators	NT Beef cattle	Bores	gravitational field, and relative positions of points on eerth by mea
Deflection coils	Dairy cettle	Cracks	of setellite trajectories
Displey devices	RT Hides	Defects	BT Geodesy
Electron optics	Caucasian ianguagas 0507 Cauchy integral formula 1201	Ducts	RT Geodetic setellites
Fluorescent screens —Image tubes	BT Anelysis (mathematics)	Hole size Interstices	Time
Magnetic lenses	Complex variables	Leakage	Caiastiai guidanca 1707
Printers (data processing)	Cauchy problem 1201	Openings	UF Steller guidance RT All inertiel guidance
Storege tubes	BT Anelysis (methematics)	Ports (openings)	Celestiel nevigetion
—Television equipment	Boundary value problems	Vents	-Inertiel guidence
Cathoda ray tuba scraans	Differential equations Pertiel differentiel equations	Voids	Injection guidence
USE Cethode rey tubes and Fluorescent screens	Real variebles	Cavity radiation USE Bleckbody radietion	Preset guidence
Cathodas 0901	Caulking 1310	Cavity resonators 0901	Spacecreft guidance Star trackers
Conductors in electrolytic apparatus;	RT Plugging	UF Resonant cevities	Stellar map matching
for conductors in geseous and	—Sealing	BT Resonetors	Caiestiai machanics 0303
vacuum mediums see Tube cathodes	Waterproofing	RT—Klystrons	RT Astrodynamics
BT Electrodes	Caulking compounds	Magnetrons	Astronomicel constents
NT Photocathodes RT Cetholytes	USE Sealing compounds Caulobactar	—Oscillators Resnetrons	Ephemerides
-Electrodeposition	USE Ceulobecteraceae	Resonant frequency	Many body problem —Orbits
-Electropleting	Caulobacteraceaa 0613	CBR dafansa	—Plenets
Cathode sputtering 1308	UF Ceulobecter	USE CBR operations	Solar system
BT Sputtering	Gellionella	end Military chemical operations	Sun
RT—Electrodeposition	Nevskia	and Radiological defense	Three body problem

Celestial mechanics (Con.)	Cellular glass 1102	RT Viscose	Setureted selt cements
Two body problem	UF Foamed glass Porous glass	Cellulosic resins 1109	Silicete cements Slag cements
Celestial navigation 1707 BT Navigetion	BT Cellular materials	UF Cellulose derivatives NT Carboxymethyl cellulose	Sulfete resisting cements
RT—Air navigetion	Glass	Cellulose acetate	White portlend cements
-Celestial bodies	RT Blowing agents	—Cellulose esters	RT Alkali eggregate reections
Celestial guidance Inertiel navigation	Syntactic foams Cellular materials 1107	Cellulose ethers Cellulose nitrate	Bonding strength Cement additives
Interplenetary navigetion	NT Celluler concretes	Cellulose xanthate	-Cement aggregate reactions
Radar navigation	Celluler glass	Ethyl cellulose	Cementing
-Redio navigation	Cellular plastics	Hydroxyethyl cellulose	Concretes
—Space navigation Star trackers	Foem metel	Methyl cellulose RT Cellulose	Efflorescence Grout
Surface navigation	Foam rubber Sponges (materials)	—Plastics processing	Hydraulic lime
Underwater navigation	Syntactic foams	Regenerated cellulose	Latex
Visuel navigation	RT Foam	—Synthetic fibers —Thermoplastic resins	—Masonry —Mortars (material)
Cellac disease 0605 UF Nontropicel sprue	<ul><li>Foaming agents</li><li>Insulation</li></ul>	—Thermoplastic resins  —Thermosetting resins	Plaster
BT Gestrointestinal diseases	—Porous materials	Cellvibrio	Pozzolans
Hereditery diseases	-Porous metals	USE Spirillaceae	Setting time
Malebsorption syndromes	Cellular plastics 1109	Cell wall 0603	Soil cement Stucco
Metebolic diseases Cellar oll 1108 0807	UF Expanded plastics Plastic foam	RT Cell morphology Cytology	Cements (adhesives)
BT Crude oil	BT Cellular materials	Cement additives 1303	USE Adhesives
Fossil fuels	RT Blowing agents	BT Additives	Censorship 0504
Oils	Foam rubber	RT Admixtures	RT—Government policies
Cellars	Polyurethane resins Sponges (materials)	Cements  Cement aggregate reactions 1102	Internal security Census 0806 0511
USE Basements Cell division 0603	Syntactic foams	1303	RT—Surveys
NT Meiosis	Cellular structures	BT Chemical reactions	Vital statistics
Mitosis	USE Porous materials	NT Alkali aggregate reactions	Centering
RT Cytology	Cellulase 0601	RT—Aggregates —Cements	USE Positioning
Cellfalcicula	BT Enzymes Glycoside hydrolases	Concrete durability	Centerless grinders 1309 BT Grinding machines (tools)
USE Spirilleceae Cell morphology 0603	Hydroleses	—Concretes	Machine tools
UF Cell structure	RT Cellobiose	Deterioration	Tools
BT Morphology	Cellulitis 0605 BT Bacterial diseases	Cemented carbides 1111 BT Carbides	Center of gravity 1407
RT Cell nucleus	Infectious diseases	RT Carbide tools	UF Barycenter RT Area moments
Cell wall Cytology	RT—Skin diseases	-Hardening (materials)	Mass
Cytoplasm	Celluloid®	Cement grouts	Center of mass 1407
Cell nucleus 0603	USE Cellulose nitrate	USE Cements and Grout	Center of pressure 1407
UF Nucleus (biology)	Cellulomonas USE Corynebacteriaceae	Cementing 1308	RT Hydrostatic pressure
RT Cell morphology —Chromosomes	Cellulose 0601 1112	UF Hesitation cementing	Moments of inertia Pressure distribution
Cytology	UF Holocellulose	†Oil well cementing	Centers 1407
Cytoplesm	BT Carbohydrates	Squeeze cementing Stage cementing	Use of a more specific term is
Celloblose 0601	Polyseccharides RT Cellophane	RT Adhesion	recommended; consult the terms
BT Cerbohydrates Disaccharides	Cellulosic resins	-Bonding	listed below  Center of gravity
Oligoseccharides	-Chemical pulps	CementsCompacting	Center of mass
Polyseccharides	Dissolving pulps Hemicelluloses	Dissimilar materials bonding	Center of pressure
Sugers RT Cellulese	Lignin	Embedding	Color centers Combet information centers
Cellophane 1109	Lignocellulose	Grouting	Cost centers
BT Polymeric films	Linters	Lost circulation Placing	Cultural centers
RT Cellulose	Rag pulp Regenerated cellulose	Plugging	Information centers Shopping centers
Rayon Regenereted cellulose	Wood	Pressurizing	Tactical air control centers
Cells 1407	Wood pulp	—Sealing Setting time	Centimeter waves 2014
Use of e more specific term is	Cellulose acetate 1109 UF Cellulose triacetate	Cementite 1106	1 to 10 cm
recommended; consult the terms	BT Cellulose esters	UF †Sorbite	BT Electromagnetic radietion Radio waves
listed below Cells (biology)	Cellulosic resins	†Troostite BT Carbides	RT Superhigh frequencies
Electric betteries	Cellulose derivatives	BT Carbides Iron carbides	Centipedes
Electrolytic cells	USE Cellulosic resins Cellulose esters 1109	Iron inorganic compounds	USE Chilopoda
Fuel cells Honeycomb structures	BT Cellulosic resins	Steel constituents	Central business district USE Central city
Kerr cells	NT Cellulose ecetate	RT —Iron alloys Lamellar structure	Central city 0511
Photoelectric cells	Cellulose nitrate Cellulose xanthate	Microstructure	UF Centrel business district
Photovoltaic cells Porous materiels	RT —Cellulose ethers	Pearlite	Downtown RT Urban areas
Soler cells	—Thermoplastic resins	Spheroidal structure —Steels	Centralized control 1407
Topological cells	—Thermosetting resins	Cements 1102 1303	RT—Automatic control
Cells (blology) 0603	Cellulose ethers 1109 BT Cellulosic resins	Excludes Adhesives	Combustion control
NT—Blood cells Eosinophils	NT Carboxymethyl cellulose	UF †Cement grouts	Control boards Control charts
Erythrocytes	Ethyl cellulose	NT Acid bonded reaction cements Air entraining cements	-Controllers
Germ cells	Hydroxyethyl cellulose	Aluminate cements	Cost control
—Leukocytes	Methyl cellulose RT—Cellulose esters	Bituminous cements	Electronic control
Lymphocytes Nerve cells	—Thermoplastic resins	Ceramic cements Expanding cements	Indicating instruments Instrument receivers
Phegocytes	—Thermosetting resins	Gel cements (precipitation)	Instrument transmitters
Plant cells	Cellulose nitrate 1109	Gypsum cements	Inventory control
RT Chloroplasts Chromatophores	UF Celluloid® Collodion	High early-strength cements	Pneumatic control Process control
Cytology	Nitrocellulose	Hydraulic cements     Lime cements	Production control
Cytoplasm	Pyroxylin	Low heat cements	—Quality control
Cell structure	BT Cellulose esters Cellulosic resins	Masonry cements	—Recording instruments
USE Cell morphology Cellular concretes 1102 1303	RT—Explosives	Oil well cements  —Portland cements	Central limit theorem 1201 BT Probability theory
BT Cellular materials	Cellulose triacetate	Portland cement type 1	Theorems
Concretes	USE Cellulose acetate	Portland cement type 2	RT Central tendency
Lightweight concretes	Cellulose xanthate 1109 BT Cellulose esters	Portland pozzolan cements Portland slag cements	Random functions Statistical inference
RT—Foaming agents Insuleting concretes	Cellulosic resins	Resin cements	-Statistical tests

Centrally mixed concrete	Hermetic compressors	Oil well cements	Cesteble refractories
USE Ready mixed concrate	Impellers	-Portland cements	Ceramic pipes
Central nervous system 0616	Superchergers Centrifugel fens 1301	Portlend cement type 1 Portlend cement type 2	—Ceremic tiles Chinaware
NT Amygdala —Brein	BT Fans	Portlend cement type 2 Portlend pozzolen cements	Eerthenwere
Brain stem	Turbomechinery	Portland slag cements	Firebrick
Cerebellum	RT Blowers	Seturated salt cements	Firecley refractories
Cerebrel cortex	Impellers	Silicate cements	Magnesite refrectories
Cerebrum	Centrifugel filtretion 0701 1308	Slag cements Sulfate resisting cements	—Neutrel refractories —Pottery
Cingulate gyrus Diencephalon	BT Centrifuging Filtration	White portland cements	—Refractories
Hippocempus	Seperation	RT Bituminous cements	-Refractory concretes
Hypothalamus	RT Dewetering	—Concretes	Refrectory mortars
—Limbic system	Pressure filtration	Masonry cements	Silice brick
Reticular activating system Thelamus	Send filtration	Pozzolans —Refrectories	—Silicete refrectories
RT —Autonomic nervous system	Vacuum filtretion	Resin cements	Stonewere —Structurel clay products
Centrai nervous system disorders	Centrifugel force 2011 RT—Acceleration (physics)	Ceremic coeting 1308 1102	—Tiles
USE CNS disorders	Anguler ecceleration	Process of coeting onto ceremic	Vitreous clay pipes
Centrel processing units 0902	Force	meferiels	Wall tiles
UF Processors (computers)	Centrifugel pumps 1311	BT Coeting processes	RT Abresives
BT Computer systems hardware NT Binary processors	BT Pumps	NT Ceramic glazing Ceremic coatings 1102 1103	—Ceremic coetings Ceramic compounds
Character processors	Rotary pumps Turbomechinery	Coefings consisting of ceremic	Cermets
Decimel processors	RT—Axial flow pumps	meteriels	-Cley minerals
Fixed word length processors	Feed pumps	UF Cermet coatings	Clays
Parallel processors Serial processors	Fire pumps	BT Coatings	Concrete products Glass
Variable word length processors	Gear pumps	Nonmetallic coetings NT—Glazes	Grog
RT—Computers	Impellers Propeller pumps	Matte glazes	—Masonry
-Computer storage devices	Turbine pumps	RT Ablative meterials	-Refrectory materials
Control circuits	Centrifuges 1402	—Ceramics	—Tebleware
—Logic circuits	BT Concentrators	Crazing	Ceremic tiles 1102 1303
Read only storage —Registers (computers)	Separetors	Decoretive coatings —Finishes	BT Ceramics
Centrel tendency 1201	NT Solid bowl classifiers Ultracentrifuges	-Metal coetings	Structural cley products Tiles
UF Meesures of central tendency	RT Agitators	Oxide coetings	NT Wall tiles
RT—Analysis of variance	-Centrifugal classifiers	-Protective coetings	Ceremic vacuum tubes 0901
Arithmetic mean	—Centrifuging	Refractory coetings	BT Electron tubes
—Average Central limit theorem	Clarifiers	Spreyed coatings Vacuum deposition	Vacuum tubes
Clustering	—Classifiers Extrectors	-Vepor deposited coetings	Cereal products 0608
Geometric mean	Flight simuletors	Vitreous enamels	NT Flours (food) Prepered cereals
-Groups (statistics)	-Fluid filters	Ceremic composites 1104 1102	RT—Grains (food)
Harmonic mean —Mean	Space simulators	BT Composite materiels	Cereei proteins
Medien (statistics)	Training simulators —Wet classifiers	Ceramic compounds 1102 RT—Ceramics	USE Prolamins
Mode (statistics)	Centrifuging 1402	Ceremic fibers 1102 1105	Cereais
Moments	NT Centrifugal filtration	BT Fibers	USE Grains (food)
Normelity	Ultrecentrifuging	Inorganic manmade fibers	Cerebeller diseeses 0605
Population (statistics)Quality control	RT—Centrifuges	Manmade fibers	BT CNS disorders Nervous system disorders
Scetter diegrams	—Chemicel exchange isotope separation	RT—Gless fibers Ceremic firing 1308	NT Cerebellar neoplesms
Specimens (statistics)	Concentrating	Excludes Ceramic glezing	Friedreichs etexie
-Statistical enalysis	Dewatering	RT Ceremic glazing	RT Tremor
Statistical dispersion —Statistical distributions	Extraction	Vitrificetion	Cerebellar neopiesms 0605
—Statistical samples	Materials recovery —Separetion	Ceremic fuel reectors 1809	BT Brain neoplasms Cerebellar diseases
-Stetistical tests	Swirling	UF Carbide fuel reactors	CNS disorders
T test	Centripetal force 2011	Oxide fuel reactors BT Nuclear reactors	CNS neoplasms
Centrifugal cesting 1308	RT—Acceleration (physics)	Ceremic glezing 1308 1102	Neoplasms
UF Spin cesting BT Casting	Angular acceleration	Excludes Ceremic firing	Nervous system disorders RT Medulloblastoma
RT—Composite fabrication	Centrolds 1201	UF Glazing (ceramics)	Cerebellum 0616
Die casting	RT Area moments Cephalopoda 0603	BT Ceremic coating	BT Brain
Investment cesting	BT Aquetic enimels	RT—Baking Ceremic firing	Centrel nervous system
Permanent mold casting Sand casting	Invertebrates	—Glazes	Cerebrel eneurysms 0605
Shell mold casting	Mollusca	Vitrification	BT Aneurysms
Slush casting	NT Octopuses	Ceramic meterials	Cerdiovascular diseeses Cerebrovescular disorders
Vacuum cesting	Squids Ce <i>ramais</i>	USE Ceramics	Vesculer diseases
Centrifugel clessifiers 0701 1309	USE Cermets	Ceremic nucleer fuels 1810 1102 BT Nuclear fuels	RT—CNS disorders
BT Classifiers	Ceremic bodies	Solid nuclear fuels	—Congenitel abnormelities
Seperetors NT Cyclone separators	USE Ceramics	NT Cerbide nuclear fuels	—Nervous system disorders
Hydrocyclones	Ceremic bonding 1308 1102	Nitride nuclear fuels	Cerebrei anoxie 0605 BT Anoxia
Solid bowl classifiers	Bonding of ceremics	Oxide nuclear fuels  RT Cermet nucleer fuels	RT—Cerebrovascular disorders
RT Bowl clessifiers	BT Bonding RT Dissimilar materials bonding	Ceremic pipes 1102 1311	—CNS disorders
—Centrifuges Cone classifiers	Ceremic capacitors 0901 1102	BT Ceramics	Cerebrei erterlosclerosis 0605
Drag classifiers	BT Capacitors	Pipes (tubes)	BT Arteriosclerosis
-Dry classifiers	NT Gless cepacitors	Tubes	Cardiovascular diseases Cerebrovasculer disorders
-Hydraulic classifiers	RT—Fixed capecitors	NT Vitreous clay pipes	Vasculer diseases
Mechanicel classifiers     Nonmechanical classifiers	Veriable capecitors  Ceremic cements 1102 1303	RT Concrete pipes —Dreins	RT—CNS disorders
Rake classifiers	Cements consisting of ceramic	Drain tiles	Cerebral cortex 0616
Sand tanks	meteriels	Sewer pipes	BT Brain
Spiral classifiers	BT Cements	—Structural cley products	Centrel nervous system
—Wet classifiers	NT Acid bonded reection cements	Ceramic refractories USE Refractories	RT Cerebrum  Cerebral embolism 0605
Centrifugel compressors 1307 BT Compressors	Air entreining cements Aluminete cements	Ceremics 1102	BT Cerdiovascular diseases
Rotary compressors	Expanding cements	UF Ceramic bodies	Cerebral vascular accidents
Turbomachinery	Gel cements (precipitation)	Ceramic materials	Cerebrovascular disorders
RT Air compressors	Gypsum cements	NT—Acid refractories	Embolisms
Axial flow compressors	High early-strength cements	-Basic refractories	Vascular diseases RT—CNS disorders
Blowers Compressor blades	-Hydreulic cements Lime cements	Bituminous bonded refractories  —Bricks	Cerebrai hemorrhage
Gas compressors	Low heet cements	Carbon refractories	USE Subarechnoid hemorrhage

Pettern racognition

Cerebral peisy 0605 Channel black -Rafractorias Seals (memmels) BT CNS disordars USE Carbon black Cervicel diseesas (uterine) 0605 Cetene number 2104 Narvous system disordars Famale genital diseasas Antiknock ratings Chennel flow 2004 Cerebrel vesculer eccidents 0605 Genital diseases Diesal fuels NT Open channel flow Strokas (carabral) Urogenital diseases Cheff 1704 Cervicel arosions Chennel improvaments 1302 Cardiovescular diseases Matal strips used as Radar confusion Cerebrovascular disordars Cervical naoplasms Cutoffs (channals) raflactors Vasculer diseases Cervicitis Rivar channal improvements Window Vascular diseases
NT Carebral ambolism
Cerebrosides 0601 0703
UF Glycosphingosides
BT Carbohydrates Cervicel erosions 0605 Countarmaasuras †Rivar training Carvical disaases (uterine) Famale genital diseases Genital diseases Channels (watarweys) Channel stabilization Electronic countermeesures Radar confusion raflectors Reflactors Improvamant Glycosides Urogenital diseases Countarcountarmeasures River regulation -Fatty acids Gangliosidas Dispenser bombs
 Elactronic jammars Carvicel naoplesms 0605 Chennal Iron 1106 1304 Cervical disaases (uterine) Structural membars Glycolipids False target ganerators Female genital diseases Ganital diseases Angle iron -Lipids -Radar antijamming Bars Cerebrospinei fluid 0616 Naoplasms -Radar daception Staals Urogenital disaases
Cervicitis 0605 Radar decoys BT Body fluids Channels (waterweys) 0808 Window rockets Carebrospinei fluid proteins 0601 Stream channals Cheges diseese 0605 Cervical diseases (utarina) Female genital diseases Waterways (transportation)
Benk protection (wetarweys) Cerebrovesculer disordars 0605 Infectious diseeses Cardiovascular diseases Vascular diseases Parasitic diseases Protozoal diseases Ganital disaasas Chennal improvaments Carabral anaurysms Urogenital disaasas Channel stabilization Trypanosomiasis Dradging Carabral artariosclarosis Ceserean section 0605 Trypanosoma Floodways Carabral embolism
-Carabral vescular eccidents Surgery Gynacology BT Chein convayors 1303 1309 Lakas RT Conveyors Matarials handling aquipmant Mine haulege Carabral anoxia Obstetrics Straits CNS disorders Cesium 0702 -Watarways (watarcoursas) Chennel selactors 0901 Epidurel hemorrhaga Caesium Subarachnoid hamorrhaga Chein drivas 1309 вт Alkali matals Salactors Subdural hemorrhage BT Mechenical drivas RT--Electric switchas Metals Cerebrum 0616 Belts Tuners -Cesium isotopes Chennal steblilzetion 1302 Ceslum 134 1802 Chains BT Brein Sprockats Central nervous system
RT Carabral cortax Stable chennels Straam stabilization Cesium isotopes UF вт Chein raections 2008 Isotopes Nuclidas BT Nuclear reections Benk protection (weterweys) Carankov counters 1804 Maasuring Instruments Radioactive isotopes Critical mass Channel improvaments -Irradiation Chennals (waterways) Groins (structures) Redietion counters RT Casium 137 -Nuclear capture Casium 137 1802 BT Cesium isotopes Radiation maasuring instruments Carankov radiation -Nuclear fission Rivar regulation Cerankov radietion 2008 Nuclear fusion -Sediments Isotopes Cheins 1305 UF Links (chain) RT Chain drivas Cherenkov rediation Nuclides Chaplain support Electromagnetic radiation Radioactive isotopes USE Administrative support Chapman region
USE Ionosphare
Cherecter 0510 Carankov counters
-Corpusculer radiation RT Cesium 134 -Fasteners Casium alloys 1106 -Light (visible radietion) Cheirs 1505 Alloys in which casium is the principal -Nuclaar radietion BT Furnitura Character disordars constituent RT-Seats Cerium 0702 Cesium conteining elloys 1106 Personelity Chalcopyrite 0807 BT Matels Rare aerth elements Alloys in which cesium is a significent -Social psychology Copper ores Metalliferous minerals Character disorders 0510 RT Charecter minor constituent RT—Carium Isotopes
Cerlum 144 1802
BT Carium Isotopes Cesium electron tubas 0901 Sulfide minerels Hystaria Cold cathode tubes Electron tubas Copper Obsassiva compulsiva neurosas Chelking 1113 RT—Deterioration Isotopes Nuclides **Phototubes** Parenoie Vacuum tubes

Cesium fraquancy stenderds 1402

BT Fraquancy standards Charecter genaretors 0902 1405 RT—Cethode rey tubes Character processors Radioective isotopas Disintegretion Cerlum elloys 1106 Efflorescence Alloys in which carium is the principal constituent Flaking Cherecter recognition Display devices Electronogrephy Standerds Paints Opticel pumping Rera eerth elloys Waathering Cesium Inorgenic compounds 0702 Misch matal Carium containing alloys Chalks
USE Calcium cerbonates Input output devicas (computars) Cesium nitrata Printers (data processing) Chamber pressure (rocket)
USE Thrust chamber pressure Carium chlorides 0702 RT Alkali matal compounds Cesium isotopes 1802 Writing Cerium compounds Characteristic aquations Chlorides Chembars 1407 **USE Eigenvelues** BT Isotopes end Eigenvectors
Cherectaristic impedence 2003 Use of a mora specific tarm is Halidas Nuclides Cerium compounds 0702 recommended; consult the terms listed below NT Cesium 134 Cerium chlorides Cesium 137 Impadance Carium oxidas Cesium Grit chambars RT Acoustic impadanca Cerlum containing elloys 1106 Cesium nitrate 0702 Ionization chambars Elactrical impedenca Plenum chambers Impedence metching Loed impadance Alloys in which carium is a significent Casium inorganic compounds Tast chambers minor constituent Inorganic nitretes Nitrogan inorganic compounds Rara aarth containing alloys Chemfaring 1308 Pnaumatic impedance RT-Carium alloys Cutting Transmission circuits Cesium organic compounds 0703 Carlum Isotopes 1802 All casium-conteining organic Machining Trensmission lines compounds

T Matal conteining organic Trensmission loss Bavaling Isotopas Nuclides BT Deburring Characteristics 1407 RT—Accuracy
—Instrument charactaristics
—Metrices (mathamatics) NT Carium 144 Grinding (material removal) compounds Grooving Metal cutting RT Carium Cesium thermionic convarters Cerium oxides 0702 BT Cerium compounds 1002 Planing Characteristic temperature Direct power generators Elactric generators Oxides Shaping USE Specific heet Shaving Carmet coatings Tharmionic converters Cheracter procassors 0902 Trimming **USE Caramic coetings** Cesspools 1302 BT Central processing units Chence ceuses 0501 1308 RT Assignable causes Control charts RT Septic tanks
—Sawage treetment
Cetacee 0603 Computar systems hardwara Cherectar generators Carmet nuclear fuais 1810 Nucleer fuels Solid nuclear fuels Cherectar racognition devicas Managamant angineering Fixed word length processors Perellel processors RT-Ceremic nuclear fuels Aquatic animals Statistical quality control Carmets 1106 1102 Eutharia Changes USE Ravisions Seriel processors Ceremals Memmals Composite materials Vartabratas Variable word langth processors BT Changing Particulate compositas Dolphins (mammals) Character recognition 0604 **USE Revisions** -Ceramics Porpoises UF Magnetic ink cherecter recognition †Magnetic inks Channel beams Haat rasistant alloys Whalas

USE Structural mambars

RT-Laboratory animels

Powder metellurgy

Character recognition (Con.)	Supplying	Chelates 0702 0703	—Sampling
Recognition RT Character generators	Tuning	UF †Chelate cleaning Chelate compounds	—Spectrophotometers —Spectroscopy
-Character recognition devices	Charles law	BT Complex compounds	Trace elements
—Composing	USE Ideal gas law Charpy Impact tests	Coordination compounds	Turbidimeters
Comprehension	USE Impact tests	RT Chelating agents	Water chemistry
Contrast	Charring 2102	Chelation	Well logging
Detectors	RT—Combustion	Metal containing organic	—X ray analysis
Fonts	Scorching	compounds	Chamical attack 1113
Legibility	Charting 1402	Chelating agents 0703	UF Attack (chemical)
Optical character recognition	Excludes Mapping	UF Sequestering agents	NT Intergranular corrosion
device Optical scanners	NT Flow charting	RT Chelates	RT Acid resistance —Corrosion
-Pattern recognition devices	Multiple activity process charting	Chelation	-Corrosion mechanisms
—Perception	-Process charting	EDTA Ligands	—Corrosion resistance
Reading	RT — Charts	Solvent extraction	-Corrosion tests
-Resolution	Graphic methods	Chelation 0704	—Degradation
—Symbols	Scale (ratio)	UF Sequestering	Dissolving
Typography	Charts 1405	BT Chemical reactions	—Galvanic corrosion
Visibility	NT Control charts	RT Chelates	Impregnating
Character recognition devices	Cooling curves Flow charts	Chelating agents	—Oxidation
0902	Gantt charts	Chemical agent casualtles 1502	Passivity
BT Pattern recognition devices	Gompertz curves	0509	Pitting
NT Optical character recognition	—Graphs (charts)	BT Casualties	Rusting Scale (corrosion)
device Reading machines	Growth curves	Chemical agent detection 1502	Stress corrosion resistanca
RT — Auxiliary equipment (computers)	Mollier diagrams	1711	Thermal resistance
Charactar processors	Organization charts	UF Toxic agent alarms	Chemical barking 1308 0701
Character racognition	Pearl-Reed curves	BT Detection	BT Barking
—Computers	RT —Charting	RT Military chemical operations	Chamical bombs 1902 1502
Optical scanners	Diagrams	Chemical ammunition 1502 1901	BT Bombs (ordnanca)
Characters	—Drawings Graphic methods	UF Chemical warfare ammunition NT Chemical bombs	Chemical ammunition
USE Symbols	—Maps	Chemical projectiles	RT Bomblets
Charcoal 2104	Nomographs	Chemical warheads	Chemical warheads
RT Activated carbon	—Statistical tests	Smoke ammunition	-Dispenser bombs
Amorphous carbon	Visual aids	RT Aerosol ganerators	—Incendiary bombs
Carbon Carbon black	Chassis 1306	-Antipersonnel ammunition	Chamical bonding USE Chemical bonds
—Coke	BT Frames	Chemical spray tanks	Chemical bonds 0704
Metallurgical fuels	RT Automobile bodies	<ul> <li>Incendiary ammunition</li> </ul>	UF Chemical bonding
Charge carriers 2012	Running gear	-Military chemical agents	Organic bonds
NT Frea electrons	Chatter	Military chemical operations	NT Hydrogen bonds
Holes (electron deficiencies)	USE Vibration	—Pyrotechnics	RT—Bonding
RT—Carriar mobility	Chebychev inequality 1201	Chamical analysis 0704	-Chemical properties
Charge density 2003	BT Inequalitias	UF Analytical chemistry Chemical determination	-Crystal lattices
RT —Electrical properties	Probability theory	Composition measurement	Crystal structure
—Electric charge	RT Significanca	Determination (chemical)	Dissociation
Chargad particlas 2008	Statistical dispersion Statistical inference	†X ray fluorescence analysis	Electronegativity
NT Alpha particles	Chack dams	BT Chemical tests	Intermolecular forcas
Anions	USE Chack structures	NT Chromatographic analysis	lonic crystals Ligands
Auger electrons	Checking (dafect)	Colorimetric analysis	Molecular structura
Bata particles Cations	USE Cracking (fracturing)	Electrolytic analysis	Steric hindrance
Convarsion electrons	Checking (proving) 1402	Electrophotometry	Unsaturation
Deutarons	RT Calibrating	Fat analysis Flame photometry	Valence
Electrons	Error detection codes	Gas analysis	Chemical burns 0605 0621
Muons	Verifying	Gravimetric analysis	BT Burns (injuries)
Photoelectrons	Chackout 1402	Metallurgical analysis	Injuries
Photoprotons	Sequence of tests to determine	Microanalysis	Chemical cleaning 1308 0701
Positrons	functional readiness of equipment	Neutron activation analysis	UF †Chelate cleaning
Protons	UF Automatic checkout	Polarographic analysis	Pickling BT Cleaning
-Stripped atoms	RT Countdown	Oualitativa analysis	NT Electrochemical cleaning
Tritons RTAntiparticles	Electrical fault location	—Ouantitative analysis	RT—Chemical polishing
—Bosons	—Inspection —Maintenance	<ul> <li>Radioactivation analysis</li> <li>Spectrochemical analysis</li> </ul>	Descaling
-Corpuscular radiation	Performance tests	-Spectroscopic analysis	Dissolving
-Elemantary particles	Checkout equipment 1402	Vacuum fusion analysis	Emulsion cleaning
High anergy particles	RT Avionic test units	Volumetric analysis	Metal cleaning
—Hyperons	-Electronic test equipment	Water analysis	Pickling compositions Tumbling
—lons	Ground support equipment	RT Ash content	Vapor degreasing
Kaons —Leptons	Test sets	Assaying	Chamical coating
—Leptons —Mesons	Chack structures 1313	Calorific value	USE Chemical tinishing
-Nucleons	UF Check dams	Chemical composition —Chromatography	Chamical composition 0704
-Particle flux	RT—Dams	Diffractometers	UF Chemical constituents
Particla trajectories	-Hydraulic gates	Electron probes	†Sea water composition
Pions	Irrigation Locks (waterways)	Fluorometers	RT—Chemical analysis
-Plasmas (physics)	Check vaives 1311	Food analysis	Dissolved gases
-Radiation belts	BT Valvas	Gas detectors	Dissolved organic mattar
—Stranga particles	RT Ball valves	Gas sampling	Distribution (property) —Gradients
Charga measuring instruments 1402	Butterfly valves	Hydrometers	Water chemistry
BT Electric maasuring instruments	-Hydraulic valves	Hygrometers Identifying	Chemical compounds 0702 0703
Measuring instruments	-Pneumatic valves	Infrared spectrophotometers	Use of a more specific term is
NT Ballistic galvanometers	Poppet valves	Infrared spectroscopy	recommended; consult the tarms
Coulomaters	Cheesa antennas	Isotopic labeling	listed below
Electroscopes	USE Cylindrical antennas	Mass spectrometers	Complex compounds
RT Capacitance meters	and Directional antennas	Moisture meters	Metal containing organic
—Elactrical measurement	and Parabolic antennas	Nephelometers	compounds
Chargas (cost)	Cheeses 0608	-Optical measurement	Molecular weight
USE Expenses	BT Dairy products RT Milk	pH meters	Molecules Organic compounds
Charging 1407		Photoalectric colorimeters	Chemical constituents
RT—Electric charge	Chelata cleaning USE Chelates	—Photometry	USE Chemical composition
Faeding (supplying)	and Chemical cleaning	—Physical chemistry Polarimeters	Chemical detection 1711
Filling —Injection	Chalata compounds	Potentiometric analysis	Detaction of objects or personnel by
Input	USE Chelates	Psychrometers	observation of their chemical affects;

Chemical detection (Con.)	Chemical Industry 0503 0701	Rag pulp	Sulfation
excludes Chemical agent detection BT Detection	BT Industries NT Drug industry	Sulfate pulps Sulfite pulps	Sulfonation Sulfuration
RT Naval mine detection	RT Munitions industry	RT Cellulose	Xanthation
Ordnance datectors     Saa surface effects detection	Chamical kinetics	Wood pulp	RT Accelerating (chemistry)
—Submarine detection	USE Reaction kinetics Chemical laboratories 1402	Chemical radicals 0704 NT Complex ions	Activity coefficients Arrasting (process)
Chemicel datermination	UF †CBR laboratories	—Frae radicals	Carbonization
USE Chamical analysis Chemical dosimeters 0618	BT Laboratories	RT—lons —Molecules	Catalysis —Chemical equilibrium
BT Dosimeters	Chemical lasers 2005 BT Lasers	—могесціеs Valanca	Chamical reactivity
Measuring instruments	Stimulated emission devices	Chemical reactions 0704	Chamical reactors
Radiation measuring instruments RT Luminescant dosimeters	Chemical machining 1308 0701	UF Chemical synthesis	Chemical stabilization Conversion
Chamical elamant 104	UF Chamical milling Chemical marking agents 1502	NT Acetylation Acidolysis	-Cracking process
USE Elemant 104	RT—Dyes	-Acylation	Dahydration Deutaration
Chemical elaments 0702 Use of a mora specific term is	Chemical milling	Addition polymarization —Addition raactions	Disproportionation
recommended; consult the terms	USE Chemical machining Chemical plants 0701	Alcoholysis	Heat of activation —Heat of reaction
listed below	BT Industrial plants	Alkali aggregata reactions —Alkylation	Inorganic chemistry
Actinida serias Alkali metals	Chemical polishing 1308 0701	Amidation	Nautralizing
Alkaline earth metals	BT Chamical finishing Metal finishing	Amination	Organic chamistry —Particle interactions
Atoms Halogans	Polishing	Ammonolysis Bromination	—Physical chamistry
lons	NT Electropolishing	Carbonylation	Raaction kinetics Slaking
Isotopes	RT—Chemical claaning Chemical porcalain 1102	Carboxylation —Cement aggregate reactions	Stoichiometry
Metalloids Metals	BT Porcelain	Chelation	Sulfidization
Nonmetals	Refractory matarials Vitreous whitewares	Chamical hydroforming	Thermochamistry Chemical raactivity 0704
Precious metels Rere earth elements	Whitewares	—Chlorination Condensation polymerization	BT Chemical properties
Rare geses	RT—Electrical porcelain	—Condensation reactions	Reactivity
Rafractory mateis	Refrectory porcelein Chemical projectiles 1502	—Cyclization	RT Atomic structure —Chemical equilibrium
Trace alements Transition metals	BT Chamical ammunition	Dealkylation Decarboxylation	Chamical reactions
Transurenium elementa	Projectiles	Dechlorination	Free energy Heat of activation
Valence Chamical anglesering 0701	RT Chemical warheads Chemical properties 0704	Decomposition reactions     Defluorination	-Heat of reaction
Chemical engineering 0701 UF Unit operations	NT Acidity	Dehydrohalogenation	Molecular structure
RT Agricultural chamistry	Alkalinity Catorific valua	Denitration	Reaction kinetica Thermochemiatry
Chamurgy Collold chamistry	Chamical reactivity	Dapolymarization Dasulfurization	Valanca
Electrochemistry	Chiorinity	Diazotization	Chemicel reectore 0701 RT Autoclavea
Materials handling	Heat of ablation Heat of absorption	Diels-Alder reactions Diana synthesis	Bads (process engineering)
Organic chamistry —Physical chemistry	Heat of activation	Dimerization	Burners
Thermochemistry	Heat of adsorption Heat of combustion	Displacement reactions Dissociation	Chamical reactions Chiorinators
Chemical engineere 0509	Heat of cryatallization	Electrolysis	Columna (process engineering)
BT Engineers Personnel	Heat of dissociation	Electrophilic reactions	Contactors —Conteiners
Professional personnel	Heet of formetion     Heat of fusion	Elimination reactions Endotharmic reactions	Coppar convertera
Chemicel equilibrium 0704 UF Equilibrium constants	Heat of hydration	Esterification	Digesters Fluidizad bed procassors
NT Acid-base equilibrium	Heat of mixing —Heat of reaction	Etharification Ethylation	—Furnecas
RT—Chamical reactions Chemical reactivity	Heat of solution	Exchenga reactions	Kettles Kiins
Fugacity	Heat of sublimation Heat of transformation	Exathermic reactions Fermentation	Retorts (reectors)
Irreversible processes	Heat of vaporization	—Fluorinetion	Roesters
Phasa rula Reaction kinetics	—Letent heat pH	Ges ionization	—Steel converters —Tenks (containers)
Thermodynamic equilibrium	Selinity	Glycolysis Graft polymerization	Chemical reducing
Chemical etching 1308 0701 BT Chemical finishing	—Thermochemical properties Valence	Grignerd reactions	USE Reduction (chemistry)
Etching	RT Adsorptivity	—Halogenetion Hydretion	Chemicel removal (sewege treetment) 1302
Metal finishing Chemical exchange lectope	-Atomic properties	HydrochlorInetion	BT Sawege treetment
aeperetion 1802	Chemical bondsChemical tests	Hydrofluorinetion —Hydrogenation	Waste treatment RT Activated carbon treatment
BT Isotope seperation	Chromaticity	—Hydrolysis	Activated sludge procass
Separation NT Isotope exchange	Hygroscopicity —Mechanical properties	Internal oxidetion Iodination	Aerobic processes Anaarobic procassas
RT—Centrifuging	Molecular weight	—lonization	Clarification
Distilletion Thermal diffusion	Optical ectivity Passivity	Isomerization	—Filtration Microorganism control (sewaga)
Chemical finishing 1308 0701	—Physical chamistry	Metalation Methylation	—Odor control
UF Chamical coating	Physicochemical properties	Nitration	Sadimantation
BT Metal finishing NT Chemical atching	—Soil properties		
-Chemical polishing	—Soil properties Solubility	Nitrification Nitrogan fixation	Chemical removal (weter traatment) 1302
Electropolishing	Solubility —Thermodynamic proparties	Nitrogan fixation Nucleophilic raactions	traatment) 1302 BT Water treatment
RT Convarsion coating	Solubility —Thermodynamic proparties Toxicity	Nitrogan fixation Nucleophilic raactions —Oxidation	traatment) 1302 BT Water treatment RT Activated carbon traatment
RT Convarsion coating  —Corrosion pravention	Solubility —Thermodynamic proparties Toxicity Chemicel propulsion 2108 RT Hybrid propulsion	Nitrogan fixation Nucleophilic raactions	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination
—Corrosion pravention Chamical hydroforming 0701	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion	Nitrogan fixation Nucleophilic reactions —Oxidation Oxidation raduction reactions Ozonization Phosphorylation	traatment) 1302 BT Water treatment RT Activated carbon traatmant Adsorption —Chlorination Clarification
-Corrosion pravention	Solubility —Thermodynamic proparties Toxicity Chemicel propulsion 2108 RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion	Nitrogan fixation Nucleophilic reactions —Oxidation Oxidation reactions Ozonization	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Daeration Deminaralizing
—Corrosion pravention  Chamical hydroforming 0701  BT Chemical reactions Hydrogenation  RT—Cyclization	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion	Nitrogan fixation Nucleophilic reactions —Oxidation Oxidation reactions Ozonization Phosphorylation —Photochamical reactions Photochromism Photolysis	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Daaeration Deminaralizing —Filtration
—Corrosion pravention  Chamical hydroforming 0701  BT Chemical reactions Hydrogenation	Solubility —Thermodynamic proparties Toxicity Chemicel propulsion 2108 RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion	Nitrogan fixation Nucleophilic reactions  Oxidation Oxidation reactions Ozonization Phosphorylation  Photochamical reactions Photochromism Photolysis Photosynthasis	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Daeration Deminaralizing
	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion Chemical pulping 0701 1308  BT Pulping	Nitrogan fixation Nucleophilic reactions  Oxidation Oxidation reactions Ozonization Phosphorylation Photochamical reactions Photochamical reactions Photosynthasis Polymerization Pyrohydrolysis	traatment) 1302 BT Water treatment RT Activated carbon treatment Adsorption —Chlorination Clarification Daeration Deminaralizing —Filtration —Ion exchanging Lime-soda ash process —Water softaning
Corrosion pravention  Chamical hydroforming 0701  BT Chemical reactions Hydrogenation  RTCyclization DehydrogenationOxidation  Chemical Indicatora 1103  UF Indicators (chamical)	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion  Chemical pulping 0701 1308  BT Pulping NT Continuous pulping	Nitrogan fixation Nucleophilic reactions  Oxidation Oxidation reactions Ozonization Phosphorylation  Photochamical reactions Photochromism Photolysis Photosynthasis  Polymerization Pyrohydrolysis Pyrolysis	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Daaeration Deminaralizing —Filtration —lon exchanging Lime-soda ash procass —Water softaning Chemical resistance 1113
	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion Chemical pulping 0701 1308  BT Pulping NT Continuous pulping Sulfate pulping Sulfate pulping	Nitrogan fixation Nucleophilic reactions  Oxidation Oxidation reactions Ozonization Phosphorylation Photochamical reactions Photochamical reactions Photosynthasis Polymerization Pyrohydrolysis	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Deminaralizing —Filtration —lon exchanging Lime-soda ash procass —Water softaning Chemical resistance 1113 NT Acid resistance RT—Corrosion rasistanca
—Corrosion pravention     Chamical hydroforming 0701 BT Chemical reactions     Hydrogenation RT—Cyclization     Dehydrogenation     —Oxidation  Chemical indicatora 1103 UF Indicators (chamical)     Phenolphthalein RT Carminic acid     Congo red	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion Chemical pulping 0701 1308  BT Pulping NT Continuous pulping Sulfate pulping Sulfate pulping Sulfate pulping RT—Cooking liquors (pulping)	Nitrogan fixation Nucleophilic raactions  Oxidation Oxidation raduction reactions Ozonization Phosphorylation  —Photochamical reactions Photochromism Photolysis Photosynthasis —Polymerization Pyrohydrolysis Pyrolysis Radiolysis Rearrangement reactions Racombination reactions	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Dameration Deminaralizing —Filtration —lon exchanging Lime-soda ash procass —Water softaning Chemical resistance RT —Corrosion rasistanca Oil resistanca
—Corrosion pravention  Chamical hydroforming 0701  BT Chemical reactions Hydrogenation  RT—Cyclization Dehydrogenation —Oxidation  Chemical indicatora 1103  UF Indicators (chamical) Phenolphthalein  RT Carminic acid	Solubility —Thermodynamic proparties Toxicity  Chemicel propulsion 2108  RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion Chemical pulping 0701 1308  BT Pulping NT Continuous pulping Sulfate pulping Sulfate pulping	Nitrogan fixation Nucleophilic reactions  Oxidation Oxidation Oxidation reactions Ozonization Phosphorylation Photochamical reactions Photochromism Photolysis Photosynthasis Polymerization Pyrohydrolysis Pyrolysis Radiolysis Rearrangement reactions	traatment) 1302 BT Water treatment RT Activated carbon traatmant Adsorption —Chlorination Clarification Daaeration Deminaralizing —Filtration —lon exchanging Lime-soda ash procass —Water softaning Chemical resistance RT —Corrosion rasistanca Oil resistanca Solvant resistance
—Corrosion pravention  Chamical hydroforming 0701  BT Chemical reactions Hydrogenation  RT—Cyclization Dehydrogenation  —Oxidation  Chemical Indicatora 1103  UF Indicators (chamical) Phenolphthalein  RT Carminic acid Congo red Hamatoxylin	Solubility —Thermodynamic proparties Toxicity Chemicel propulsion 2108 RT Hybrid propulsion 2108 RT Hybrid propulsion Jat propulsion —Marine propulsion Missile propulsion Rockat propulsion Spacecraft propulsion Chemical pulping 0701 1308 BT Pulping NT Continuous pulping Sulfate pulping Sulfate pulping Sulfate pulping RT—Cooking liquors (pulping) Digestion (decomposition)	Nitrogan fixation Nucleophilic raactions  Oxidation Oxidation raduction reactions Ozonization Phosphorylation —Photochromism Photochromism Photolysis Photosynthasis —Polymerization Pyrohydrolysis Radiolysis Rearrangement reactions Racombination reactions Raduction (chamistry)	traatment) 1302 BT Water treatment RT Activated carbon traatment Adsorption —Chlorination Clarification Dameration Deminaralizing —Filtration —lon exchanging Lime-soda ash procass —Water softaning Chemical resistance RT —Corrosion rasistanca Oil resistanca

Chemical resistant coatings (Con.)	Chemimechanical pulps	Chilomestix 0613	Chipping hemmers 1309
RT—Metal coatings	USE Semichemical pulps Chemisorption 0704	BT Invertebrates Mestigophora	BT Hammers RT Chippers
-Nonmetallic coatings	RT Adsorption	Protozoa	Chisels
Chemical shima 1810	Masking	Chilopoda 0603	Chips 1107
For nuclear reactors	Sorption	UF Centipedes	RT Chip disposal
BT Nuclear reactor control	Chemistry 0700	BT Arthropoda	Pulpwood
RT—Nuclear reactor control elements	For specific descriptors related to this	Invertebrates	Shavings
Chemical spray tanks 1304 1502 BT Containers	broad subject consult the Subject	Chimaeras USE Chondrichthyes	Wood wastes Chiroptere 0603
Spray tanks	Category Index Chemists 0509		BT Eutheria
Tanks (containers)	BT Personnel	Chimneys 1313 UF Exhaust stacks	Mammals
RT—Chemical ammunition	Professional personnel	Smokestacks	Unguiculata
Chemical stabilization 0704	Scientists	Stacks (exhaust)	Vertebrates
BT Stabilization	Chemoelectric power generation	RT—Boilers	NT Bats
RT—Chemical reactions	USE Electrochemical power generation	Draft (gas flow)	Chiaela 1309 UF Gouges
Chemical synthesis USE Chemical reactions	Chemoreceptors 0616	Dust collectors —Exhaust systems	BT Hand tools
Chemical testa 1402	BT Sense organs	Fireplaces	Tools
NT Acid resistance tests	RT Olfactory organs Taste buds	Flues	RT Chipping hammers
—Chemical analysis	Chemosphere 0401	—Plumes	Chi aquere test 1201
Chromatographic analysis	BT Earth atmosphere	Vents	BT Statistical analysis
Colorimetric analysis Colorimetric tests	RT Heterosphere	Chimpanzees 0603 BT Eutheria	Statistical tests RT—Analysis of variance
Electrolytic analysis	Homosphere	Mammals	—Correlation
Electrophotometry	<ul><li>—Ionosphere</li><li>—Lower atmosphere</li></ul>	Primates	Covariance
Fat enelysis	Mesosphere	Vertebrates	Curve fitting
Field corrosion tests	Ozonosphere	RT Apes	Curvilinear regression
Flame photometry Gas analysis	-Stratosphere	Monkeys China clav	Least squares method Linear regression
Gravimetric analysis	Thermosphere	USE Kaolin	Nonperametric stetistics
Immersion tests (corrosion)	—Troposphere	Chinawara 1102	—Quality control
Metallurgicel enelysis	—Turbosphere —Upper stmosphere	UF Bone chine	-Regression anelysis
Microanalysis	Chemotherepy	Dinnerwere	Significance
Neutron activation analysis Oxidation tasts	USE Drug therapy	BT Ceramice	Variability Variance (statistice)
Pitting tests	Chemurgy 0201	Pottery Tableware	Chitinese 0601
Polarographic analysis	RT Agricultural chemietry	Vitreoue whitewares	BT Enzymee
Qualitative analysis	Agricultural waetae	Whitewaree	Glycoelde hydrolasse
—Quantitative analysis	Chemical engineering	RT Earthenwars	Hydrolases
—Radioactivation analysis	—Farm crope Cherenkov rediction	—Porcelain	Chitine 0601
Salt epray teete Spectrochsmical analysis	USE Carankov radiation	Chinese isnguages 0507 BT East Asian languages	BT Carbohydratee Polyeaccharidee
-Spectroecopic analysis	Cherries 0606 0204	Sino-Tibetan languagee	Chismydis 0613
Stress corroeion tests	BT Fruits	Chinese remeinder theorem 1201	BT Chlamydiaceae
Vacuum fusion analysis	Chert 0607	BT Algebra	Rickettelalae
Volumetric analysis	BT Rocke	Algebraic number theory	NT Chlamydia trachomatia
Water analysis RT Aeeaying	Sedimentary rocke	Number theory	Chismydisoese 0613
-Chemical properties	RT Quartz Cheat	Theoreme RT Congruences	BT Ricksttslales NTChlamydia
-Colorimetere	USE Thorax	Chiniofon 0615 0703	Chiamydia trachomatie
—Corrosion reelstance	Chick embryo 0613	BT Hatarocyclic compounds	-Miyagawanella group
—Corroeion teete	RT—Cultures (biology)	lodine aromatic compounds	Miyagawanella loulelanaa
High temperature tests  —Inspection	Chickenpox 0605	lodine organic compounde	Miyagawanella
Life teste	UF Varicella	Nitrogen heterocyclic compounde	lymphogranulomatoeue Miyagawanella ornithoels
Low temperatura tests	BT Infectious disesses	Nitrogen heterocyclics with 1 N Organic acids	Miyagawanalla pelttaci
-Nondestructive teste	Viral disesses RT Herpes simplex	Quinolines	Chiemydie trechometis 0613
—Quelity control	Herpes zoster	Sulfonic acids	BT Chlamydia
Rediation tests —Reproducibility	Chickana 0603 0205	Sulfur organic acids	Chlamydiaceae
—Sampling	BT Birds	RT—Antiperesitic drugs Chinook	Rickattelales RT Trachoma
Soll tests	Domestic enimels	USE Foehn wind	Chlamydobacterlaceae 0613
Spark tests	Livestock Poultry	Chipboard	UF Toxothrix
Spot tests	Vertebretes	USE Paperboards	BT Bacteria
Staining Stress corrosion resistance	Chikungunye virus 0613	Chip circuits	Chlamydobacteriales
-Wear tests	BT Arboviruses	USE Integrated circuits	NT Leptothrix Sphaerotilus
Chemicel time fuzaa 1901	Group A arboviruses	Chip diaposel 1302	Chiemydobacterieles 0613
BT Fuzes (ordnance)	Viruses Childbirth	BT Disposal RT Chips	BT Bacterie
Long delay fuzes Time fuzes	USE Birth	-Machining	NT—Chlamydobacteriaceee
RT—Bomb fuzes	Child guidence 0510	Chipless mechining 1308	Crenotrichaceae
Chemical werfere	BT Psychological guidance	RT—Machining	Leptothrix Peloploceceee
USE Military chemical operations	RT Clinical psychology	Sperk mechining	Spheerotilus
Chemical warfare agents	Developmental psychology	Chippera 1309 RT Chipping hammers	RT-Aerobic bacteria
USE Militery chemical agents	Parent child relations	Chipping 1308	Anaerobic becterie
Chemical werfere emmunition	Childhood 0510 RT Adolescence	RT Abrasion	Chlemydomonas 0603
USE Chemical ammunition Chemical werfere defense	Developmental psychology	Breeking	BT Algae Chlorophyta
USE Military chemical operations	Parent child relations	—Comminution	Plants (botany)
Chemical warfare training	Pediatrics	—Cutting Deburring	Chlorel hydrate 0615 0703
USE Military chemical operations	Children 0603	Flaking	RT Anticonvulsents
and Military training	BT Eutheria	—Frecturing	Hypnotics and sedatives
Chemicel werheeds 1502	Humans Mammals	Fragmentation	Chloremphenicol 0615
BT Chemical ammunition	Primates	Metal cutting	UF Chloromycetin® RT Antibiotics
Warheads RT Bomb warheads	Vertebrates	Pitting Scalping	Chloretes 0702
Chemical bombs	RT Infants	Scarling	RT Chlorine inorganic compounds
Chemical projectiles	Chill castings	—Separation	-Chlorites
Fragmentation warheads	USE White iron castings	Shaving	—Perchlorates
Missile warheads Rocket warheads	Chilling USE Cooling	Slicing Spalling	Chlorden 0703 0606 UF Chlordene
Chemiluminescence 0704 2006	Chill rolls 1309	Splitting	BT Chlorine organic compounds
BT Luminescence	BT Rolls	Trimming	Chlorohydrocarbons
	RT Coaters	Wear	Halohydrocarbons

Chlorden (Con.) Chlordiazepoxide Chlorine organic compounds Chlorohydrocerbons Chlorobenzenes Heptachlor Insecticides Haloelkenes Haloalkanes Chlorothiazide Halohydrocarbons Halohydrocarbons Chlordane Chlorpromazine Carbon tetrachloride Cerbon tetrachloride USE Chlordan Chlorthalidone Chlorobutanes Chloroform Hydrochlorothiazide Meclizine Chlordiazepoxide 0615 0703 Chloroethanes **Chloromycetin®** Chloroform Chlorine eromatic compounds USE Chloremphenicol Ouinacrine Chloromethanes Chlorine organic compounds Epoxy compounds Chlorophyceae Chlorine fluorides 0702 Chloropropanes USE Chlorophyta Heterocyclic compounds Fluorides Chlorobacteriaceee 0613 Chlorophylls 0601 0703 Nitrogen heterocyclic compounds Halides Chlorobium Magnesium orgenic compounds Chlorochromatium Nitrogen heterocyclics with 2 N Oxygen heterocyclic compounds Chlorine inorganic compounds Organic pigments Clathrochloris Chlorine Inorganic compounds Pigments -Amines Cylindrogloea Pelodictyon 0702 Plant pigments Tranquilizer drugs RT Chlorates Porphyrins

Biological productivity

Metal containing organic Bacteria Chlorella 0603 -Chlorides Pseudomonedales Algae Chlorophyta Chlorine fluorides Chlorine oxides Rhodobacteriineae compounds Plants (botany) -Chlorites Chiorobenzenes 0703 Photosynthesis Chlorides 0702 Chlorosulfuric acid Lindane Chiorophyte 0603 Halides Celcium chlorides Cerium chlorides Chlorine aromatic compounds Chlorosulfurous acid Chlorophyceae -Hypochlorites Chlorine organic compounds Green elgae -Perchlorates Chlorohydrocarbons ВТ Algae Copper chlorides Perchloric acid Perchloryl compounds Halohydrocarbons Plants (botany) Hydrochloric acid Chlamydomonas Thionyl chloride -Hydrogen chloride Iron chlorides Chlorobium Chlorella USE Chlorobacteriaceae Chiorine isotopes 1802 Chioropiasts 0603 Lithium chloride Isotopes Chiorobutadienes 0703 -Cells (biology)
Chrometophores
Cytoplasm Magnesium chlorides Nitrosyl chloride Nuclides Chlorine Chlorine aliphatic compounds Chlorine organic compounds Chlorohydrocarbons Chlorine organic compounds 0703 UF Chloro compounds Oxygen chlorides Chloroprene 0703 Potessium chloride Halohydrocarbons Chlorine aliphatic compounds -Silicon chlorides Silicon tetrechloride Acetyl chloride NT Chloroprene RT Butadienes

Chlorobutanes 0703

UF Butyl chlorides Chlorine organic compounds Aldrin Allyl chloride Amodiaquine Silver chloride Chlorobutadienes Chlorobydrocarbons Sodium chloride Halohydrocarbons Sulfur chlorides Benzyl chloride Carbon tetrachloride Chlorine aliphatic compounds Tin chloride Chloroprene resins 1110 Chlorine organic compounds Chloroalkenes Titanium chlorides Chlordan Homopolymers end copolymers Urenium chlorides Zinc chlorides Neoprenes Addition resins Chlordiazepoxide Chlorohydrocarbons -Chlorine aliphatic compounds Haloalkanes BT Zirconium chlorides Diene resins -Chlorine aromatic compounds Chlorisondamine Halohydrocarbons Chlorine inorganic compounds Elastomers Chlorochromatium Synthetic elastomers
NT Polychloroprene
Chioropropenes 0703 —Chlorine organic compounds

Chlorinated hydrocarbons

USE Chlorohydrocarbons

Chlorination 0703 0702

UF †Chlorosulfonetion -Chloroalkanes USE Chlorobacteriaceae Chlorobenzenes
-Chlorobutadienes Chloro compounds USE Chlorine organic compounds
Chioroethanes 0703 Propyl chlorides
Chlorine eliphatic compounds Chlorobutanes Chloroethanes Chloroform Ethyl chloride Chlorine organic compounds Chloroelkanes Chemical reections †Halothane Chlorine aliphatic compounds Chlorine organic compounds -Chlorohydrocarbons Halogenation Hydrochlorination -Chloromethanes Chlorohydrocarbons Chloroprene Chloropropanes Biochemicel oxygen demand Heloalkenes Chloroalkanes Chlorohydrocarbons Helohydrocarbons
Chioropropene-3
USE Allyl chloride Bleaching Chemical removal (water -Chloropropenes Haloalkanes treatment) Chlorothiazide Halohydrocarbons Chlorpromazine Chlorinators Chioropropenes 0703 Chloroethylene Chlorthalidone Dechlorination Foundry prectice Chlorine aliphatic compounds USE Vinyl chloride Chloroform 0703 UF Trichloromethane Cyclophosphamide DDT Chlorine organic compounds Hydrometallurgy Chlorohydrocarbons Halohydrocarbons Microorganism control (sewage) Microorganism control (weter) Dichloroditluoromethane Chlorine aliphatic compounds Dieldrin Hydrochlorothiazide NT Allyl chloride Chlorine organic compounds Chloroalkanes Pyrometallurgy Chiorosity 0801 Meclizine Sewage treetment Chlorohydrocarbons Chloride content of sea water in Sludge disposal
—Water treetment
Chiorinetors 0701
RT Chemical reactors Perphenazine Chloromethanes Haloalkanes milligrems per liter
T Chlorinity Ouinacrine Tetrachloroethylene Halohydrocarbons See wate Vinyl chloride General anesthetics Chlorosulfinic acid RT-Chlorides -Chlorination Phosgene Chlorohydrocarbons 0703 UF Chlorinated hydrocarbons USE Chlorosulturous acid Chlorine 0702 Chiorine oxides 0702 Chlorosulfonation Halogens BT Chlorine organic compounds **USE Chlorinetion** Oxides Nonmetels Halohydrocarbons Aldrin and Sultonation Chlorine inorganic compounds Chlorine isotopes Chlorosulfonic acid Chiorinity 0810 Chlorine aliphetic compounds Allyl chloride USE Chlorosulturic acid Chemical properties Benzyl chloride Carbon tetrachloride 0703 Chlorosity Chlorosulfuric acid 0702 Chlorine orgenic compounds Salinity CISO<sub>3</sub>OH Acetyl chloride Chlordan Chlorosultonic acid Sea water UF Allyl chloride Cerbon tetrechloride Chlorobenzenes Chiorisondemine 0615 0703 Inorganic acids Chlorine inorganic compounds -Chlorobutadienes -Chloroalkenes Amines Chlorobutanes Chlorine organic compounds Sulturic acid -Chlorobutadienes Chlorobutenes Chloroethanes Heterocyclic compounds Chlorosulfurous acid 0702 Chlorotorm CISO₂OH UF Chlorosulfinic acid Chloroethenes Isoindolines -Chloromethanes Nitrogen heterocyclic compounds Chloroform Chloroprene Nitrogen heterocyclics with 1 N Inorganic acids -Chloromethenes Chloropropanes Chloroprene Tertiary amines Chloropropenes Chlorine inorganic compounds Antihypertensive agents

-Quaternary ammonium salts Sulfurous ecid
Chlorothlazide 0615 0703 Chloropropanes DDT -Chloropropenes
Tetrechloroethylene Dichlorodifluoromethane Chiorites 0702 Dieldrin Amides Vinyl chloride -Sodium chlorites Tetrachloroethylene Chlorine aromatic compounds Sodium hypochlorite Vinyl chloride

Chloromethanes 0703

UF Dichloromethane Chlorine aromatic compounds Chlorine organic compounds Chlorates 0703 Diazines Chlorine inorganic compounds Heterocyclic compounds Compounds containing et least one benzene ring end one or more -Hypochlorites -Perchlorates Methyl chloride Nitrogen heterocyclic compounds Methylene chloride Chlorine aliphatic compounds chlorine etoms Nitrogen heterocyclics with 2 N Chloroelkenes 0703 BT Chlorine organic compounds Amodiaquine Sultonemides

UF

Alkyl chlorides

Chlorine aliphatic compounds

Chlorine organic compounds

Chloroalkanes

Sulfur heterocyclic compounds

NT

Benzyl chloride

THESAURUS OF TERMS Chiorpromazine 0615 0703 Thorazine(R) Chlorina aromatic compounds Chlorina organic compounds Hetarocyclic compounds Nitrogen haterocyclic compounds Nitrogen haterocyclics with 1 N Phanothiazines Sulfur hatarocyclic compounds -Amines Tranquilizer drugs Chlortatracyclina **USE Tatracyclinas** Chiorthalidone 0615 0703 Amides Chlorina aromatic compounds Chlorina organic compounds Heterocyclic compounds Isoindolines Nitrogen hetarocyclic compounds Nitrogen haterocyclics with 1 N Sulfonamidas **RT** Diuretics -Katones Chokes (elactric) **USE** Elactric coils Chokas (fuai systems) 2110 RT Constrictions -Sperk ignition engines Choking agants 1502 Antipersonnel agents Military chamical agants Choiangitis 0605 BT Livar diseases RT-Biliary systam diseeses Cholacystectomy 0605 BT Surgary RT—Gestrointastinal diseesas Choiacystitis 0605 BT Biliary systam diseeses Choieilthiasis 0605 BT Biliary system diseases Cholara 0605 BT Becteriel diseesas Gastrointestinal disaasas Infactious diseases Tropicel diseesas Vibrio Cholaretics USE Gastrointastinal drugs Cholesterol 0703 0601 Staroids Sterois RT Squelene Cholinergic blocking agants 0615
UF Anticholinargic drugs
†Gastrointestinel entispesmodics Parasympatholytics ВТ Autonomic agents Drugs Adiphanina RT Antacids Antiemetics end entinausaants Atropina -Belladonna elkaloids -Hallucinogenic drugs Hyoscyemina Nicotina Ophthalmologicals Poldine Scopolemine Stramonium Trihexylphanidyl Cholinargics 0615 Parasympethomimetics Autonomic agants Drugs Cholinesterase inhibitors NT Acetylcholine Analaptics Cerbachol Mathacholines Naostigmina Naurohumoral transmitters Neuromuscular stimulants Ophthalmologicals
Parasympathetic narvous system Physostigmine Pilocarpine Cholinas 0615 0703

Bilineurina Acatylcholina

Methacholines

Succinylcholine

Lacithin

NT

BT Enzymas Esterases Drugs Diazinon Fishes Sharks Skates Chondrites 4 1 **USE Meteoritas** Chondromycas USE Polyangiacaaa Sarcoma Chopping USE Cutting Chorea 0605 RT—CNS disordars Chorioadenoma 0605 Benign naoplesms Neoplasms
Pregnency complications
Choriocarcinoma 0605 Malignant neoplasms Naoplasms Pragnancy complications Chorioepithaiioma 0605 Hydatidiform mola Neoplasms Pragnancy complications Chorioretinal burns 0605 1506 Retinal burns BT Burns (injurias) Eye injurias Injurias Rediation burns Radiation effacts Radiation injuries

Blindness

Choroiditis 0605

BT Eye disaasas

Flashblindness

Choroid naopiasms 0605

Eya diseeses

Neoplasms

Christianity 0506

BT Religions

RT Lipotropic agents -Quatarnary ammonium salts Choilnesterasa 0601 Hydrolasas Neuromuscular junctions Cholinestarasa inhibitors 0601 Anticholinesterasas Autonomic agents Cholinargics Enzyme Inhibitors Neuromusculer stimulants Malathion Chondrichthyas 0603 Chimaeras Rays (fishes) Aquatic enimals Vertebrates Chondrodystrophia fetalis USE Achondroplasia Chondromas 0605 Banign naoplasms Musculoskelatal disorders Neoplasms Chondrosarcoma 0605 Malignant neoplesms Musculoskeletal disordars Neoplasms Choppad fibar compositas 1104 Composita matarials Fiber composites Oriented fiber composites Random fiber composites -Reinforcad plastics Chord modulus 2012 Mechanical properties Initial tangant modulus Modulus of elesticity Secant modulus -Shear propertias Tangent modulus —Tensile properties
Chordoma 0605 Benign naoplasms CNS disorders CNS neoplasms Neoplasms Nervous system disordars Huntingtons choree Rhaumatic fever

Conganital abnormalities Haraditary disaases RT Hemophilie Chroma 2006 Color RT Munsell color systam Chromate coatings 1103 Coatings Conversion coatings Nonmatallic coatings Protactiva coatings -Painting
Phospheta coatings
Primars (coatings) RT-Undarcoatings Chromata minaral deposits USE Chromata minarals and Metallifarous minaral deposits Chromata minarais 0807 UF †Chromata mineral deposits Chromates 0702 UF Dichromatas NT Potassium chromatas Zinc chromates RT—Chromium inorganic compounds
Chromaticity 0704 Elactromagnatic properties Optical properties -Chemical properties Coherent alactromagnetic radietion Color -Luminosity Monochromatic radiation Chromaticity coordinates 2006 RT Color Light (visibla radiation) Lightness Optical maasurement Tristimulus velue Chromating 1308 BT Coating processes Chromatium 0613 Bactaria Pseudomonadalas Rhodobectariinaaa Thiorhodacaaa Chromatographic analysis 0704 Chemical enelysis Chemical tests Chromatography Colorimatric analysis Gas chromatogrephy Qualitative analysis -Quantitative enelysis Spectroscopic enelysis Volumatric enelysis Chromatography 0704 UF Elactrochromatography NT Chromatographic analysis Ges chrometogrephy Thin layar chromatography Adsorption Chemical analysis Colorimetric analysis Colorimetry Sorption Spectrophotomatry Chromatophores 0603 0616 RT-Cells (biology) Chloroplasts -Pigmants Chromel® USE Nickal chromium alloys Chromia **USE Chromium oxides** Chromic acid 0702 Chromium inorgenic compounds Inorganic ecids Chromite ora deposits 0807 BT Minaral daposits RT — Metallifarous minerel daposits —Nonmatallifarous minaral daposits Chromites 0807 ВТ Metelliferous minarels -Nuclaar axplosion affects Oxide minerals

Christmas diseasa 0605

Blood disaasas

Chromium isotopes Blood coegulation diseasas -Rafractory matals Chromium ailoys 1106 Alloys in which chromium is the principal constituent Chromium nickel alloys Ferrochromium Corrosion rasistant steals -Haat resistant alloys -Stainlass steels Stallite(R) -Tool staals Chromium antimonides 0702 Antimonides Chromium inorganic compounds Chromium borides 0702 Borides Chromium inorganic compounds Chromium carbides 0702 Carbides Chromium inorgenic compounds Chromium coatings 1103 UF †Chromium plating Coatings Matal coatings BT Decorativa coatings Protective coetings Chromium containing alloys 1106 Alloys in which chromium is a significant minor constituant

T Aluminum chromium hardeners Chromium molybdanum steels Chromium steels Chromium vanadium steels Inconal® Nichrome® -Nickel chromium alloys Nickal chromium molybdanum Nickal chromlum steels Vitellium® Chromium inorganic compounds 0702 Chromic acid Chromium antimonidas Chromium boridas Chromium carbides Chromium oxidas Chromium silicidas -Chromates Group 6B compounds Chromium isotopas 1802 Isotopes **Nuclides** RT Chromium Chromium molybdanum steels Steels containing only chromium and molybdanum es alloying additions Alloy steels Chromium containing elloys Iron alloys Molybdanum conteining alloys Steels Corrosion rasistant steels Heat resistent steels High elloy steels -Low elloy staals Chromium nickei alloys 1106 BT Chromium elloys Nickal containing alloys Nickal chromium alloys -Stainlass steals 0703 compounds compounds
Chromium oxidas 0702

Chromium containing alloys

Iron alloys

RT

Chromium

Paridotite

Sarpantina

Chromitas

Transition matals

Chromium 0702

Matals

Chromium staels (Con.)	Churches	Organic acids	Flip flops
Staals RT Corrosion rasistant steels	USE Religious buildings Churn driiling	Ciphony equipment 1702 NT Vocoders	Fraquancy discriminators Getes (circuits)
Haat rasistent staals	USE Parcussion drilling	RT Speech scrembling	Integrated circuits
-High alloy steels	Churning 1308	—Talaphona equipmant	—Limitar circuits
—Low alloy steels	BT Agitation	—Telaphona systams	—Logic circuits
Precipitation hardaning staels Chromium vanadium steels 1106	RT Beating	Circadian rhythms 0616	Magnatic circuits Matrices (circuits)
Steels containing only chromium and	Blanding Churns	RT —Biochemical cycles Biological clocks	-Mixing circuits
vanadium as elloying edditions	Coalescing	Rhythm (biology)	Monostabla multivibrators
UF Vanadium steels	Emulsification	Circles (geometry) 1201 1409	-Multivibrators
BT Alloy steels Chromium containing alloys	Knaading	BT Euclideen geometry	Nagativa rasistanca circuits Packagad circuits
Iron alloys	—Mixing Shaking	Gaomatry	Perametrons
Steels	Stirring	Plena geometry RT Curves (geomatry)	Phentastrons
Vanadium containing alloys	Swirling	Ellipses	Phasa detactors
RT Abrasion rasistant steels	Churns 0701 1309	Radii	Phesa discriminators Phese shift circuits
Heat resistant steals —High alloy steels	RT Agitators	Spheras	Pottad circuits
—Low elloy steels	Blanders Churning	Circling torpedoes USE Pattarn running torpadoas	Powar supply circuits
—Tool staels	Contactors	Circuit breakers 0901	Printed circuits
Chromizing 1308	Homogenizers	BT Control equipment	Pulse discriminetors Ring countars
BT Coating processes Dittusion coating	Mixers	Electric cutouts	Scelers
RT Calorizing	Chutes 1313 UF Slides	Electric switches  NT Air blast circuit breakers	Sequential circuits
Diffusion coatings	RT —Convayors	Air circuit breakers	Sweap circuits
Herd surfacing	Gravity conveyors	Oil circuit breakers	Switching circuits Tank circuits
Ihrigizing	—Materials handling equipment	Vacuum circuit breakers	Timing circuits
-Surface hardening Chromobacterium 0613	Skids	RT Circuit protection	Transmission circuits
BT Bacteria	Chymotrypsin 0601 BT Enzymes	Elactric relays Intarruptars	Trigger circuits
Eubactariales	Hydrolases	Switching circuits	—Tuned circuits
Rhizobiaceae	Peptida hydrolases	Circuit design	RT Braadboard models Circuit interconnections
Chromobiastomycosis 0605	Peptida peptidohydrolases	USE Circuits	Circuit protection
BT Fungus diseeses	Cilia 0603	and Network synthesis	Differentiators
Infactious diseases	RT Hair	Circuit interconnections 0901 BT Electric connectors	Electrical grounding
RT—Intagumantary diseases Chromoscopes 1402	Ciliata 0613	RT—Circuits	-Electric current Electric powar distribution
RT —Colorimetars	BT Invertabrates Protozoa	Circuit protection 0901	-Electric wire
Chromosome abnormalities 0605	NT Balantidium	UF Elactrical tault protection	—Elactron tubas
NT Klinefelters syndroma	Paramecium	†Expulsion gaps	Intagretors
Mongolism	Tetrahymena	RT Air gaps	-Invarter circuits
RT—Hareditary diseasas	Cillobactarium	—Capecitors —Circuit breakars	Microelectronics Microminiaturizetion
Primary amenorrhea Turnars syndrome	USE Lactobacillaceaa	—Circuits	Miniature electronic equipment
Chromosomes 0616	Cimicidaa 0603 UF Bedbugs	Counterpoises	-Miniaturization
NT Genes	BT Arthropoda	Elactrical tault location	Modulas
RT Cell nucleus	Hemiptara	—Elactrical taults	Network analyzers
-Ganetics	Insects	Elactrical grounding Elactrical insuletion	Pulse generators —Salactors
Germ cells	Invertebrates	Electrical insulators	Short circuits
Mutations Nuclaoproteins	Pterygota Cinchona 0615 0703	-Electric cutouts	—Signal generators
-Reproductiva system	BT Alkaloids	Electric tusas	Solions
Chromosphare 0302	NT Quinidine	Electric powar distribution Electric power transmission	—Transmission linas Circuit thaory
RT Solar atmosphera	Quinina	—Elactric reactors	USE Circuits
Solar corona	RT Antimelarials	Electric substations	end Network anelysis theory
Solar prominences Solar structure	Cinders 2102 BT Combustion products	Intarruptars	and Network synthasis
—Stallar structure	RT—Ashes	Lightning protection —Limiter circuits	Circulant matrices 1201
Chronographs	Calcines	Oil circuit breakers	BT Algebre
USE Chronometers	Clinkar	Overcurrent	Linaar elgebra Matrices (mathemetics)
Chronology	<ul> <li>Lightweight aggregates</li> </ul>	Overvoltage	Vector speces
USE History	Slags Cinefiuorography	Protection —Substetions	Circular antannas 0905
Chronometars 1402 UF Chronographs	USE Motion pictures	—Transformers	BT Antennas
BT Clocks	end Radiography	Transmission circuits	RT Conicel entennes Cylindricel antennes
Measuring instruments	Cinematography 1405	—Transmission lines	—Parabolic antennas
Time maasuring instruments	UF †Cinemicrography	Vacuum switches	Sphericel antannas
RT Atomic clocks	Motion picture photography BT Photography	Voltage ragulation Circuits 0901 0905	Circuiar error probable 1905
Redio dopplar chronographs Stop watches	RT Color photography	UF †Cescaded networks	RT —Accuracy
Time measurement	High speed photogrephy	†Circuit design	Miss distance Missile accurecy
—Timing devices	Intrared photogrephy	†Circuit theory	Circuiar orbits 2203
Chrysophycaaa	Motion picture film	Elactric circuits Elactric loops	BT Orbits
USE Chrysophyta	Stereophotography Underweter photography	Electric networks	RT Earth orbits
Chrysophyta 0603	Cinemicrography	†Electric shunts	-Elliptical orbits
UF Chrysophyceae Yallow algae	USE Cinematography	Electronic circuits	Equatorial orbits Lunar orbits
BT Algae	and Photomicrography	†Fluidic circuits	Planatary orbits
Plants (botany)	Cineradiography	R-C networks †Shunts	Polar orbits
NT Dietoms	USE Motion pictures	NT Adding circuits	Circular polarization 2014
Chrysotile	and Radiography Cinquiate gyrus 0616	Astable multivibrators	BT Polarization (weves)
USE Serpentine Chucking 1308	BT Brain	Clamping circuits	RT Ellipticel polerization Plane polerizetion
RT Anchoring	Central nervous system	Clipper circuits	Circular prestressing 1308
—Fitting	Cinnabar 0807	Coincidanca circuits Comperator circuits	BT Prestressing
Locking	BT Metallifarous minarals	—Counting circuits	Stressing
Retaining	Sultide minerals	Coupling circuits	RT Concrete pipas
Chucks 1305	RT Mercury (matal) Mercury ore deposits	Crystal mixers	Post tansioning
RT Clamps Clasps	Cinnamic acid 0703	—Dalay circuits Differentiating circuits	Pretensioning —Tanks (containers)
—Fastaners	BT Acrylic acids	—Discriminators	Circular saws 1309
Holdars	Aliphatic acids	Equivalant circuits	BT Cutting machines (tools)
Jigs	Aralkyl acids	Feedback circuits	Machine tools
Machanical guides	Carboxylic acids	Fira control circuits	Saws

Circular saws (Con.)	Civil affairs 0504	Clad metals 1103 1106	Skimmers
Tools Circular waveguides	Activities pertaining to the reletionship between civil euthorities end foreign	UF †Cled wire RT—Cladding	Streiners
USE Waveguides	military forces located in the country	—Coatings	Thickeners (equipment) —Weter treetment
Circular waves 2014	or erea	-Composite materials	-Wet clessifiers
RT—Elastic waves	Civil aviation 0102	—Laminates	Clarity 1407
—Longitudinal waves	Civil defense 1503	—Metels Nuclear fuel cleddings	RT Clerification
Mechanical waves     Plane waves	BT National defense Passive defense	Sprayed coatings	Intelligibility Opacity
—Trensverse waves	RT—Air defense	Cladocera 0603	Purity
Circulating fuel reactors 1809	Air raid shelters	BT Aquetic animals	Translucence
BT Nuclear reactors	Decentralization (dispersal)	Arthropoda	Trensparence
NT Molten salt nuclear reactors	—Deception	Crustacea Invertebrates	Turbidity
RT—Homogeneous reactors (nuclear) Circulation 1407	Defense economics Early werning systems	Shellfish	Clasps 1305 BT Festeners
UF Recirculation	—Evacuating (transportation)	NT Dephnie	RT Anchors (festeners)
Recycling	Fallout shelters	Ciad wire	Chucks
†Well circulation	Fire protection	USE Cled metals end Wire	Clemps
NT Air circulation Mud circulation	Law enforcement Nuclear explosions	Claims 0501 0504	Clips Holders
RT Blowing	Nuclear warfare	RT—Insurance	Retaining rings
—Delivery	Nuclear warfare defense	Patents	Class 1 supplies 1505
—Diffusion	Post attack operations	Clamping circuits 0901	Militery supplies consumed et e
Dispersing —Ocean currents	Shelter occupancy Shelter rations	BT Circuits RT—Limiter circuits	uniform deily rate
Purging	—Shelters	Clamps 1305	RT Class 3 (A) supplies Class 3 supplies
—Rotation	Subsurface structures	RT Bands	Class 4 (A) supplies
Routing	—Survival	Chucks	Class 4 supplies
Sparging	—Warning systems	Clesps	General military supplies
Circulatory system USE Cerdiovascular system	Civil engineering 1302 RT—Air trensportation	Clips —Fasteners	Class 2 (A) supplies 1505
Circumferential highways	Architecture	Holders	Militery eviation supplies, other then Class 4 (A) supplies, which ere
USE Belt highways	Construction	Quick releese fasteners	prescribed by ellowence lists
Circumferential stress 2012	Engineering geology	Straps	RT Allowance lists
BT Stresses	—Geophysical prospecting	Clams 0603	Class 2 supplies
Circumlunar trajectories 2203	—Highways Hydraulics	BT Aquatic animals Invertebrates	Class 3 (A) supplies
Trejectories eround the moon,	Mapping	Mollusca	Class 4 (A) supplies Class 5 (A) supplies
beginning et the eerth BT Spacecraft trejectories	Mechanical engineering	Pelecypoda	General military supplies
Trajectories	Military engineering	Shellfish	Class 2 supplies 1505
RT Eerth moon trajectories	Mining engineering	Clandestine operations 1507	Military supplies, other then evietion
Interplanetary trejectories	Municipal engineering Rock mechanics	Conceeled or secret operations RT Covert operations	supplies, Cless 4 supplies, or Cless
Luner orbits	Sanitary engineering	-Military operations	4(A) supplies, which ere prescribed by ellowence lists
Rendezvous trajectories Cirrhosis 0605	—Soil mechanics	Paramilitary forces	RT Allowance lists
UF Liver cirrhosis	—Stress analysis	—Special warfare	Class 2 (A) supplies
BT Liver diseases	-Structural analysis	—Warfare Ciarain	Class 4 supplies
NT Nutritional cirrhosis	Structural design Structural engineering	USE Coal	General military supplies
Postnecrotic cirrhosis	—Structural forms	Clarification 0701	Class 3 (A) supplies 1505 Militery evietion fuels end lubricents
RT Alcoholism Portal hypertension	—Surveys	UF Dehazing	RT—Avietion fuels
Cirrocumulus clouds 0402	—Transportetion	BT Separation	Class 1 supplies
BT Clouds (meteorology)	Urban planning	RT Activated carbon treetment	Class 2 (A) supplies
RT Cirrus clouds	Water resources Water services	Activeted sludge process Beneficiation	Class 3 supplies
Cumulus clouds	Water supply	Chemical removal (sewage	Cless 4 (A) supplies Class 5 (A) supplies
Cirrostratus clouds 0402	-Waterways (transportation)	treatment)	General militery supplies
BT Clouds (meteorology) RT Cirrus clouds	Waterway transportation	Chemical removal (water	—Lubricents
Stretus clouds	Civil engineers 0509	treatment) Clarifiers	Class 3 supplies 1505
Cirrus clouds 0402	BT Engineers Personnel	Clarity	Militery fuels end lubricents, excluding eircraft fuels end fuels used es
BT Clouds (meteorology)	Professional personnel	-Cleaning	emmunition
RT Cirrocumulus clouds	Civilian personnel 0509	Clearing	RT Class 1 supplies
Cirrostretus clouds Cities	Civilien employees of a military	—Coegulation —Decontamination	Class 3 (A) supplies
USE Urben ereas	establishment	Effluents	General military supplies
Citrates 0703	BT Personnel RT Attrition (personnel)	—Filtration	—Lubricants Class 4 (A) supplies 1505
BT Aliphatic acid esters	Government employees	Flocculating	Miscelleneous militery evietion supplie
Carboxylic acid esters	Recruiting	Flotation Grit removal	not prescribed by ellowence lists
Esters	Retirement	Lagoons (ponds)	RT Cless 1 supplies
Hydroxy ecid esters Polybesic ecid esters	Civil service 0509 0504	Microorganism control (sewege)	Cless 2 (A) supplies
Citric acid 0703	RT—Government	Precipitation (chemistry)	Cless 3 (A) supplies Class 4 supplies
BT Aliphetic ecids	Government employees —Personnel	—Sedimentation	Class 5 (A) supplies
Cerboxylic ecids	-Personnel manegement	Settling —Sewage treatment	General military supplies
Hydroxy ecids	Public edministretion	—Size seperation	Modification kits
Organic ecids Polybesic organic ecids	Salary administration	Skimming	Class 4 supplies 1505
RT Systemic acidifiers	Cladding 1308	Straining	Miscelleneous militery supplies, other then eviation supplies, not prescribe
Citrulline 0703 0601	BT Metal working NT Explosive cladding	Thickening —Water treatment	by ellowence lists
BT Alpha emino carboxylic ecids	Hot cladding	Clarifiers 1309	RT Cless 1 supplies
Amino ecids	RT Clad metals	BT Separators	Class 2 supplies
Cerboxylic acids Organic acids	-Coating processes	RT Absorbers (equipment)	Cless 4 (A) supplies General military supplies
RT—Amides	CoextrudingCold working	—Centrifuges	Modification kits
Citrus fruits 0608 0204	Cold working Composite materials	Clarification —Classifiers	Class 5 (A) supplies 1505
BT Fruits	Covering	Cleaners	Ammunition to be delivered to e target
Citrus trees 0204 0603	—Extruding	Demisters	by eircraft
BT Farm crops	—Hot working	—Fluid filters	RT Cless 2 (A) supplies
Fruit crops Plants (botany)	—Laminates	Ion exchangers	Class 3 (A) supplies Class 4 (A) supplies
Trees (plants)	—Metal coatings —Metal rolling	Packaged sewage plants  Precipitators	Class 5 supplies
City planning	Nuclear fuel claddings	Rakes	Class 5 supplies 1505
USE Urban planning	—Plating	Sedimentation tanks	Ammunition except that to be
Civic action	Rolling	Settlers (separators)	delivered to a target by eircreft
USE Military civic action	Sheathing	—Sewage treatment	RT Cless 5 (A) supplies

-Gastroantarology

Class A amplifiers 0905 Benaficiation Rock machanics Cleanup time 0509 RT Audio amplifiers

—Electron tube amplifiers Card sortars Classifications Sedimentary rocks Work tima standards -Sediments Actual time Push pull amplifiars Classifiars Shales Downtima Voltaga amplifiers Concantrators Sizing materials Elamental tima Slatas Class B amplifiers 0905 Evaluation Idle time Soil textura -Structural clay products Machine tima Normal tima Job analysis RT Audio amplifiers Parsonnel management -Electron tube amplifiers Push pull amplifiars Ratings -Sulfate minerals Parsonal allowances Salary administration Vermiculite
Clay solls 0807 0813 Voltaga amplifiers Pradaterminad tima Security Class C ampliflers 0905 Setup time Ciear air turbuience 0401 RT Jat straams (metaorology) Saparation RT Audio amplifiers Cohasiva soils Siza datarmination Soils -Elactron tuba amplifiars Siza separation Soil classification Boulder clay Turbulanca Push pull amplifiers Clearances 1407 Clays Classical algebra Subject indexing Fullars earth Adjusting USE Algebra Taxonomy Hardoan Alignment Classical conditioning 0510 Ciastic rocks 0807 Imparvious soils -Allowancas Pavlovian conditioning Conditioning (laarning) Rocks Lacustrine soils Datum (elevation) Sedimantary rocks Claystones Spacing Laarning (laarning)
Instrumental conditioning -Braccia USE Clay minarals Tolarances (machanics) Conglomarate rocks Cleaners 1111

Excludes Claaning agents
NT—Air cleaners Clearing 1407 RT Clarification Learning theory Ignaous braccia Metamorphic braccia Classical geodesy
USE Gaometric geodesy Cleavage 1113 UF Scission Mudstone Air filtars Classical groups 1201 BT Differential geometry Oil shala Air washars Vacuum cleaners Absorbers (equipment) Brittlanass Pyroclastic rocks Cleft palate 0605 Sandstones Gaometry Congenital abnormalities Sedimentary braccia Lia groups Clarifiars Oral diseases NT Spinor groups -Shales -Claaning Palata Classical mechanics 2011 Siltstones Claaning agents Washers (cleaners) Cleidocranial dysostosis 0605 BT Conganital abnormalities Clays RT Angular momentum
—Equations of motion Nonclastic rocks Wipers Musculoskeletal disordars Hamiltonian functions Phosphata daposits Cleaning 1308 Clevis 1305 Clathrochioris
USE Chlorobactariacaaa Lagrangian functions UF †Blast claaning †Solvant claaning BT Fasteners RT—Couplings Holdars -- Momentum

Classification (documentation) Clavicle 0616 Chemical cleaning USE Subject indexing Classifications 1505 0502 Bones Desanding Dry cleaning Linkages Musculoskalatal system -Pins Federal cataloging system
Federal supply classification RT Arm (anatomy) Ribs (bonas) Electrochamical cleaning Ouick releasa fastanars Gas scrubbing Cliffs 0806 Clay minerals 0807 Indaxas (documantation) Ultrasonic claaning Bluffs (landforms) Claystones Abrasion -Personnel managemant Escarpments BT Nonmetallifarous minerals Bleaching -Sacurity -Subject indexing Palisades
Topographic faaturas

-Coastal topographic features Silicata minarals Brushing Buffing Attapulgita Classified matter 1503 Beidellites Clarification Classifiers 0701 1309 Cuestas Bentonite Claanars Rafinars (classifiars) -Landforms Claaning agents
Coal praparation Firaclavs Saparators Mesas (landforms) Fullars earth Bowl classifiers Slopes Glauconita Corrosion prevention Centrifugal classifiers Cone classifiers —Submarine topographic features

Climate 0402

RT—Climatology Deburring Decoloring Halloysite Cyclona separators Kaolin Decontamination Densa madia separators Drag classifiers Climatic changes 0402 Kaolinite Daodorizing Descaling Montmoriflonite RT Eustacy -Dry classifiers -Ceramics Dewaxing Climatology 0402 Electrostatic separators Synoptic climatology Bioclimatology Microclimatology Dissolving Dust control Clays Flutriators Maris NT Fixad screens Nonmetallifarous minaral deposits Elutriation Hydraulic classifiars Emulsification Flushing -Refractories Vermiculite Paleoclimatology Hydrocyclones Antarctic ragions Arctic regions Jigs (concantrators) Magnetic saparators Ciaymore mines 1901 Girbotol procass -Mechanical finishing -Mechanical polishing Antipersonnel ammunition Atmospheric circulation -Machanical classifiers Antipersonnel mines Climate -Nonmachanical classifiers -Metal finishing Cloud cover Antiparsonnal waapons Raka classifiers -Odor control -Polishing Land minas Deserts Revolving screens Droughts Equatorial zona Mines (ordnance) Sand tanks Purification Claymorettes 1901 Settlers (separators) Rinsing Eustacy Antipersonnel ammunition Antipersonnal minas Scavanging Scouring Sizino : reens -Geography Slim tanks Humidity -Periodic variations Antipersonnel waapons Sluicas (concantrators) Land mines Minas (ordnanca) Clays 0807 1103 Separation Solid bowl classifiers Spiral classifiers Shot blasting Solvant action Polar regions Precipitation (meteorology)
Rainfall Tablas (concantrators) Sterilization Bindars (matarials) Thickanars (aquipment) Tumbling Seasons -Bricks -Washing Vibrating screens -Wet classifiers Solar radiation -Ceramics Cleaning agents 1111 NT Dishwashing compounds Storms Clastic rocks BT Agitators Sunlight Clay minerals Centrifugas Pickling compositions Temperata ragions
-Tamperature Clay soils Clarifiars Colloids Abrasivas Absorbers (materials) Concentrators Tropical regions -Drilling fluids Weather
-Wind (mateorology) -Electric concentrators Adsorbents Expandad clay aggragatas -Faldspars Flotation -Raths Fluid filters Bleaching agents Ciimbing flight 0102 Grog -Gravity concantrators BT Flight maneuvers -Cleanars Grout Jordans -Claaning Clinching 1308 Hardpan -Separation Detergents Inorganic silicates RT Banding Shakars Paint removers -Lightwaight aggragatas Riveting Size datermination Polishes Saaling -Masonry -Mines (axcavations) -Soaps -Size separation Seaming -Solvents Spirals (concantrators) -Molding matarials Stapling Tumblers Surfactants Mud Strapping
Clinical medicine 0605 Cleanliness Classifying 0502 1505 -Nonmatallifarous minaral daposits Use of a mora specific tarm is USE Hygiene -Nonmetalliferous minerals Cardiology racommanded; consult the tarms Clean rooms 1309 1402 Dermatology -Pottary

RT-Controlled atmospharas

-Refractories

listad balow

Closed cycle MHD generators 2009 1002 Camouflage clothing Clinical medicine (Con.) Rein stimulation Combat uniforms Waathar modification Internal medicine Naurology Diract powar ganarators Artificial pracipitation Diving suits -Clouds (meteorology) -Precipitation (metaorology) Obstetrics Elactric generators Dress uniforms Padietrics Magnatohydrodynamic ganarators Liquid metal MHD ganarators Plasma closed cycla MHD Environmental clothing Proctology Exposura suits Rain Clinical psychology 0510 Flak suits Rainfall Psychology Abnormal psychology generators Flight clothing Stimulation -Footwear Gasproof clothing Clubfoot 0605 Closed ecological systems 0611 BT Congenital abnormalitias RT—Musculoskeletal disorders Clumps 1201 UF Clusters BT Lifa support systams
RT Aerospaca lifa support systams
Bioastronautics Adjustment (psychology) -Gloves Anxiaty Bahevior disorders -Gogglas Bahavior tharapy Hats -Ecology Child guidance Criminel psychology Human ecology -Headgear Agglomaratas Clustering
Discriminete analysis
—Pattern racognition
Cluster bombs 1902 Halmats Spacacraft environments Diegnosis Hosiary Survival in space Undarground lifa support systams Underwatar lifa support systams Life jackats Ego Exparimentel psychology Overcoats Pressura suits
-Protactiva clothing Guilt Closed loop systems UF Bomb clustars Heta USE Feedback control Bombs (ordnance) Rubbar glovas Hypnosis Closed-tube belt conveyors 1309 Bomblets Intalliganca tasts
Juvanila dalinguency Shoas Cluster waapons BT Belt convayors Snow goggles Socks -Firebombs Conveyors
Matarials handling aquipment
Close pecked lettices 2002 Military psychology Incandiary bombs Narvous system disordars Surgical gloves Leaflet bombs Naurology Physiologicel psychology Projective tests Survival clothing Crystal latticas Cluster engines 2111 Tropical clothing
-Underweter clothing Hexagonal close packed lattices Body centarad cubic latticas Face centarad cubic latticas Engine clusters Engines Rockat enginas Psychiatric tests Psychiatry Psychopathology Underwaar -Uniforms Clustering 1407 RT—Analysis of variance Hexagonal latticas Apparel febrics Buttons (fastaners) Close support 1507 Psychosas RT-Amphibious operations Cantral tandancy Role playing -Social psychology Clothing allowences Naval gunfira support Clumps Individual equipment Cluster sempling Tactical air support -Tharapy Clinker 2102 Logistics servicas Pecks (carrying) Closing Corralation USE Blocking
Clostridiopeptidese A 0601 Coverience Discriminata analysis Clothing ellowences 1505 BT Allowancas RT—Clothing RT-Ashes Cinders Factor analysis Enzymes Combustion products
 Hydraulic cements Heterogenaity Hydrolases Cloud chembers 1804 Homogeneity Multipla correletion Paptida hydrolases Peptide peptidohydrolases Clostridium 0613 -Portland cements Wilson cloud chembers Sinter (meterial) Ionization chambers Maasuring instruments вт Pattarn recognition Clinometers -Quality control -Regression analysis Scetter diegrems USE Anglas (gaometry) end Meesuring Instruments Clipper circuits 0901 Bacillacaaa Rediation counters Bacteria Radietion measuring instruments Alpha particle detectors Bubble chembers Eubacterialas Clostridium botulinum Clostridium perfringans Stetisticel dispersion Circuits Venn diagrams Limiter circuits Gamma counters Clusters Clostridium tetani RT Comperetor circuits
Clips 1305 Sperk chambers **USE Clumps** Clostridium botulinum 0613 Cloud cover 0402 UF Cloudiness (mataorology) Cluster sempling 1402 Anchors (fasteners) Bacillacaaa RŤ Sampling Bactana Bands Ovarcast RT Clustering Clostridium Clamps -Climatology -Statistical analysis Eubactarialas -Clouds (meteorology) Cluster werheads 1901 BT Werheeds RT Clustar waapons Clasps —Couplings **Botulism** Daylight Food poisoning
 Clostridium perfringens 0613 -Fastanars -Sky Sky brightness Holders Cluster weepons 1901 Quick ralaasa fastanars Reteining rings Clostridium walchii -Solar radiation Sunlight Waathar foracasting RT Cluster bombs Bacillaceae Cluster warheads
—Minas (ordnance)
Clutches 1306 1309 Clock deley mechanisms 1901 Bactaria Clostridium Eubactarialas BT Mina components Cloud height indicators 0402 Clocks 1402 Ceilomatars Air clutchas -Food poisoning Wetchas BT Meesuring instruments Magnatic clutchas Gas gangrene Meteorological instruments
RT Indicating instruments
Cloudiness (meteorology) вт Meesuring instruments
Tima maasuring instruments RT—Couplings Elactric drivas Clostridium teteni 0613 Bacillaceae Bacteria Atomic clocks Fluid drives Chronomatars Electric clocks USE Cloud cover Friction drives Clostridium Cloud physics 0401 0402 Variabla spead drivas Clutter 1709 UF Radar clutter Stop watchas Eubacterialas Atmospheric physics Tima meesurement Tetanus RT Atmospheric electricity

—Condansing

—Precipitation (meteorology) Tetany -Timing devices вТ Echoes Clostridium welchii Clogging Electromagnatic radiation USE Clostridium parfringens USE Plugging Clonorchiasis 0605 -Waather modification Radar echoes Ground cluttar Closures 1305 Clouds (meteorology) 0402 Helminthic diseases Barriers NT Altocumulus clouds Altostratus clouds See clutter Constrictions Enclosuras Infectious diseases -Jamming Manmada radiofrequency Perasitic diseases Cirrocumulus clouds -Fastanars Tropicel disaases Cirrostratus clouds Intarferanca -Natural radiofrequency interference Redar interference Clonothrix -Fittings Cirrus clouds Cumulonimbus clouds Joints (junctions) USE Cranotrichacaaa Plugs -Seals (stoppers) Close eir support Cumulus clouds -Radiofraquancy interferenca Nimbostratus clouds Talavision interference USE Tacticel eir support -Velves Noctifucent clouds Stratocumulus clouds CNS depressents 0615 Closed circuit television 1702 Cloth BT Drugs RT Analgesics —Anesthetics Telecommunication **USE Fabrics** Stratus clouds Telavision systems Clothes driers 1505 Artificial precipitation Color television Atmospheric condensation Cloud cover Talaphone cables Drying epparatus Anticonvulsants Separators -Elactric appliances Antipyretics Hypnotics and sedatives Television camaras Cloud seeding -Talavision aquipment Talavision receivers Gas appliances Fog Narcotics Nuclear clouds Talavision trensmission Laundrias Naurology -Precipitation (meteorology) Neuromuscular blocking agants Psychoneuropharmacology Washing machinas -Vidicons Closed cycle EHD generators 2009 1002 Shadows Clothing 1505 CNS disorders 0605 Sky Apparel Arctic clothing Thunderstorms Brein diseases Elactric generators

Cloud seeding 0402

UF Rain making

Body ermor

Central nervous system disorders

Narvous systam disordars

вт

	disorders (Con.)		Meningioma		dust 2104		Open pit mining
	Alzhaimers diseasa		Neuroblastoma		Dust		Paat
	Amaurotic familial idiocy Amyotrophic lataral sclarosis		Pinaaloma Suringomustis	RT-	-Coal		Rasarvas Rock machanics
	Anencephalus		Syringomyalia Convulsiva disorders		Coal mines Dust axplosions		Room and pillar mining
	Brain abscesses		Diabetes insipidus		Flua dust		Shaft sinking
	Brain naoplasms		Endocrina disaases		Mine fires	-	-Stopa mining
	Cerebeller diseases		Epilapsy		Mina ventiletion		Stratigraphy
	Cerebaliar neopiasms Cerebrai palsy		Hydrocephalus Papilledama	-	-Molding materials Pulverized fuels		Strip mining Subsidence
	Chordoma		stimulants 0615	Coal	escence	-	-Surface mining
_	CNS naopiesms		Drugs		Coalascing		-Undarground mining
	Combinad systems diseasa		Amphataminas	Coal	escers 0701 1309	-	-Vantilation
	Convulsiva disordars Craniopheryngiome		Analeptics	RT	Coagulants	Coa	Wetar influx  I pits
	Demyelinating diseases		Caffaine Cardiovascular drugs		Coalascing		Coal mines
	Diabetas insipidus		Emetics	_	-Concantrators Damistars		preparation 0809
	Encaphelitis		Methylphanidata		Emulsifiers (aquipment)		Banaficiation
	Encephalomyelitis		Neurology		Mixers		-Claaning
	Epidural hamorrhaga Epilepsy		Nikethamide		Pracipitators	-	-Drying
	Friedreichs etaxie		Pantylenetatrazol Pipradrol	-	-Separators Thickenars (equipment)	_	Flotetion -Siza saparation
	Huntingtons choraa		Psychonauropharmacology	Coal	escing 0701 1308		i pulverizers
	Hydrocaphalus		Strychnina		Coalascanca		Grinding mills
	Korsakoffs syndrome		Theobromina	RT	Agglomeration	Coa	seams
	Medulloblastoma Maningioma		ulants 0615 1107		-Agitation		Coel deposits
	Maningitis		Anticoegulents	_	-Blanding		storage 0809
	Microcephaly		Burn prophylactics and tharapautics	_	Churning -Coagulation	RT	Bins Coal handling
	Multiple sclarosis		Coalascars		Coalascars		Coal hendling Coal mining
	Neuroblestoma		Dopas		Concantrating		Hoppars
	Neurosyphilis Optic neuritis		Drugs		Flocculeting		Stackers
	Perkinsons disease		Flocculants	_	-Saparation		ltar 1107
	Pineelome		Geletins Gels		Settling Slurrying		Bitumens
	Pollomyelitis		Hemostetics	Coal	gaa 2104		Air pollution
	Suberechnold hemorrhege		Thickeners (equipment)		Coke oven ges	_	-Dermetological drugs Ters
	Subdurel hemorrhage	Coag	ulation 0704		illuminating ges	Coa	nda effect 2004
	Byringomyelie Tebes dorsells		Coaguistors	RT	Coel gesification		Fluid flow
	Trigeminal neursigis		Setting (herdening)		Enriched ges	Coa	stal berms 0808
	Tuberculous meningitis		Blood cosgulation Accumulation		-Gases Manufactured gas		Beech berms
	Tuberous scierosis		Agglomeration	Coal	gaalfloation 1308	ВТ	
	Amnesis Anoxis		Biochemicel oxygen demend		Gasification	RT	Topogrephic feetures Besches
	Aphesie		Blood		Veporizing	***	Cossts
	Arterisi hypertension		Cisrification	RT	Cosl gas	Coa	atal capea 0808
	Auditory defects		Coelescing Concentrating		Cost mining In situ combustion	UF	Headlends
	Bradycardia		Diletancy		Menufactured ges		Promontories
	Cerotid entery thrombosis Cerebral eneurysms		Emulsification	-	-Underground mining	ВТ	Coestel topogrephic features Lendforms
	Cerebrel enoxie		Flocculating		handling 1505		Topographic features
	Cerebral arteriosclerosis		Fiotetion Geletion	RT	Bulk hendling	Coa	stal enginearing 1302
	Cerebrel embolism		Herdening (meteriels)		Coel mining Coel storage	RT	Coests
	Cerebrovssculer disorders Choree		Hemorrhege	_	-Materiels hendling		Shore protection
	Come		Precipitation (chemistry)		-Siurries		-Weterweys (trensportetion)
	Cushings syndrome		Sedimentation Separation		loaders		etal aurvaillance 1504 femetic observation of coestlines for
	Eclempsie		Settling		Coel		felligence purposes
	Embolisms		Sewege treetment		Loeders mines 0809		Surveillence
	Fever symptom Geuchers disesse		Solidification		Coel pits	RT-	Ocaen surveillence
	Hellucinetions		Thickening	•	Collieries		Reder surveillence Visual surveillence
	Heedeche		Weter treetment	вт	Minas (excevetions)	Con	etal topographic feeturae 080
	Hepetic come		ulators Coegulation	RT	Coel deposits Coal dust		10
	Hypoglycemie Hypophysectomy		0807 2104		Coal mining	BT	
	Hypopituiterism		Clerein	-	-Excaveting aquipment	NT	Beys (topographic factures) Beech ridgas
	Hypoxie		Coel constituents		Mina firas		Coastel berms
	Influenza		Coel loeders Durein		Mine gases		Coastal capes
	Malerie Measlas		Fusain		Mina haulaga Mina hoisting		Coests
	Meninges		Minerel chercoel		Mina lighting		Estuerias
	Mongolism		Vitrein		Mine shafts		Fjords Gulfs
	Mumps		Fossil fuals		Mine ventiletion		inlats (watarways)
	Naurosurgary		Nonclastic rocks Rocks		Reserves		Legoons (landforms)
	Niemenn-Pick disaasa Ophthalmology		Sadimantary rocks		Subsidence Undarground axplosions		Baachas
	Panhypopituitarism		Anthracita		Undarground supporting	-	—Canyons Cliffs
	Pepilledama		Bituminous coal		Weter influx		Continantal shelves
	Pitultary naoplesms		Cennel coel		mining 0809		Cuastas
	Psychosas Patingalastama		Lignita Samibituminous coal		Mining	-	-Deltes
	Ratinoblastoma Shock therepy		Subbituminous coel	RT	Benaficiation Ceving mining		Dunes Geological terrages
	Speach disordars	RT-	Cerboneceous rocks	_	-Coal	_	Geological terreces  —Glacial faatures
	Toxoplasmosis		Coal daposits		Coal gasification		Hills
	Unconsciousness		Coel dust		Coal handling		Karst
	Vertigo		Coal mining Heating fuals		Coal minas	-	-Lendforms
	Watar intoxicetion		Pulvarizad fuals		Coal storaga		Ocaan basins
	neoplasms 0605 CNS disorders		constituents	_	-Exceveting aquipment Hydraulic mining		—Ocaans —Plains
	Naoplesms	USE			Mine bursts		Reefs
	Narvous systam disorders		deposits 0807		Mina haulaga		Sandbars
	Brain naoplasms		Coal seems		Mine hoisting		-Shoras
	Cerebellar neoplesms		Fossil fuel deposits		Mine lighting		-Slopes
	Chordome Craniopheryngioma	RT-	Minaral daposits Coal		Mine surveys Mina ventilation		-Submerine topographic faaturas Swamps
	Adams de la	, 11	0 1		Mining		T

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Coestal topographic	Spray coating	Rafractory coetings	Nickal cobalt staels
factures (Con.)	Sprey painting	Rubber coetings	RT Baryllium coppar
—Valiays Coast guard 0504 1503	Strip coeting Undarcoeting	Shailac Silicon coatings	Cobalt halidas 0702 BT Cobalt inorganic compounds
BT Military organizations	Vacuum matailizing	Silicona coatings	Halidas
RT Armad forces reserves	Vapor plating	Silvar coatings	Cobalt Inorganic compounds 0702
Nevy	Varnishing	Sprayed coetings Strippabla coatings	NT Cobalt halidas
Coast guard air stations USE Military air fecilities	Vitraous enamaling RT Boriding	Tin coatings	Cobeit Intermetallics Cobeit oxides
Coast guerd research 1406	-Casa hardaning	Undercoetings	RT Group 8 compounds
BT Military research	—Cladding	Vacuum dapositad coatings	Cobalt Intermetallics 0702
Coastlinas	Coatars —Coatings	—Vapor depositad coatings Varnishas	BT Cobait inorganic compounds
USE Coasts	Coloring	Vinyl coatings	Intermetallics Cobalt Isotopas 1802
USE Shora protection	-Corrosion prevention	Vitraous anamais	BT isotopas
Coasts 0806	Covaring Dipping	Watarproof coatings Wald deposited coatings	Nuciidas
UF Coestiinas	—Elactrodaposition	Zinc coetings	NT Cobelt 60
Saecoests	Elactrophorasis	RT—Additives	RT Cobelt Cobalt organic compounds 0703
BT Coestel topographic factures Landforms	Embadding	Antistatic agants Cled metels	All cobelt-containing organic
Topographic feetures	Herd surfacing Impregnating	Coetars	compounds
RT Coastal barms	Inhibition	-Coeting processes	RT Matai containing organic
Coastal enginaaring Dunas	Laminating	—Composita materisis	compounds Cobalt oxidas 0702
Lakas	Lining procasses —Metal coatings	—Corrosion —Corrosion pravantion	BT Cobalt Inorganic compounds
—Shoras	—Metal coatings —Matal finishing	Deposits	Oxidas
Coatad abrasivas USE Abresives	Matallizing	Dopes	Cobalt plating
Coatad electrodes 0901	Metal protection	—Fabrics Facings	USE Cobelt coetings and Plating
BT Electrodes	Metal spraying Paper coating processes	—Finishes	Cobalt tungatan alloys 1106
Walding alactrodas	Papermaking	Impregnating	BT Cobalt alloys
RT Filler metal —Fluxas	Plasma spraying	—Inhibitors —Leminates	Tungstan containing alloys
Walding rods	—Plestic coetings Protective treatments	—Linings	RT—Heat resistant alloys —Tool steels
Weld metal	—Saaling	Matal protaction	COBOL 0902
Coated fabrics 1105	—Spraying	Nuclaar fual claddings Passivity	BT Procedure oriented languages
BT Fabrics RT Febric laminetas	<ul><li>Surface properties</li><li>Vapor deposition</li></ul>	Pavements	Programming languagas RT FORTRAN
-Laminated febrics	Waterproofing	Paving	PL/1 (programming languaga)
Coated tuel particles 1810	Waxing	—Plasticizars	Cocaine 0615 0703
BT Nuclear fuel perticlas	Waatharproofing	Protection Rust	BT Alkeloids
Coatad pipea 1311 BT Pipas (tubes)	Coatings 1103 UF Coating materials	-Sealars	Amines Heterocyclic emines
Tubes	Coating types	Solvents	Hatarocyclic compounds
Coatars 1309	Surfaca coatings	Substrates —Surface properties	Nitrogen heterocyclic compounds
RT Chill rolls  —Coeting processes	NT Abrasion rasistant coetings Aluminum coatings	Thin films	Nitrogan heterocyclics with 1 N Tertiary amines
—Coating processes —Coatings	Anodic coatings	Veneers	Tropanes
Doctor blades	Antifouling coatings	Waxes	RT Local anasthetics
Coating matarials	Antiradar coatings	Coating types USE Coatings	Coccidioldea 0603
USE Coatings Coating procasas 1308	—Antiraflection coatings Antisonar coatings	Coaxial cables 0901	BT Ascomycetes Fungi
UF Surfece coeting	Barrier coetings	UF Coaxial linas	Plants (botany)
NT Air knifa coeting	Bituminous coatings	Liquid filled coexial cebles BT Transmission lines	Coccidioldomycoala 0605
Alloy plating	Bondad coatings Cadmium coatings	RT—Power lines	BT Fungus diseases
Anodizing Arc spraying	—Ceramic coatings	Submerine cablas	Infectious disaasas Respiratory diseeses
Barral plating	Chemical rasistant coatings	Talagraph cablas Telaphone cablas	Respiratory infections
Bleckening	Chromete coatings Chromium coatings	Coaxial tilters 0901	Cochlea 0616
Blede coeting Bonderizing	Cobalt coatings	BT Electric filters	BT Ear Sense organs
Bright plating	—Convarsion coatings	RT Microwava filtars	RT Labyrinth (enatomy)
Brush coeting (brushing)	Copper coatings Decorativa coatings	Rediofrequency filters Coaxiai IInas	Cockcroft-Walton accaleratora
Brush plating Calorizing	Diffusion coetings	USE Coaxial cables	2007 BT Perticle accelerators
Cethodic coating	Dippad coatings	Cobalt 0702	RT—Elactron eccelerators
—Caramic coeting	Electrodapositad coatings Enamal paints	BT Metals	Ion accelarators
Chromating Chromizing	—Enemels	Transition matals RT—Cobelt isotopes	—Proton ecceleretors  Van da Graaff accalarators
Continuous coating	Epoxy coatings	Cobalt 60 1802	Cockpita 0103
Convarsion coeting	Fira rasistant coetings Food coatings	BT Cobalt isotopes	NT Jattisonable cockpits
Curtain coeting —Diffusion coating	Fungus rasistant coetings	Isotopas Nuclidas	RT Aircraft cabins
—Dip coating	Glass coatings	Radioective isotopes	—Aircraft aquipmant Canopias
-Elactrochamical coating	—Glazes Gold coatings	Cobalt alloys 1106	Ejaction seats
Elactrolass pleting Elactrophoretic coating	Heat rasistant coetings	Alloys in which cobalt is the principal	Fusalages
-Electroplating	Lacquars	co <i>nstituant</i> NT Cobalt tungstan alloys	Pressurized cebins
Elactrostatic coating	Lead coatings Matte glazes	Vitallium®	Cockroachas USE Blattidae
Enameling (painting) Explosive cledding	Metal coatings	RT—Haat rasistent alloys	Cocks 1311
Extrusion coeting	Nickel coetings	Stallite® —Tool staels	UF Petcocks
Flama pleting	-Nonmetallic coatings	Cobalt bombs	Stopcocks BT Valves
Flow coating Hot cladding	Opticel coatings —Organic coatings	USE Fusion waapons	NT Plug cocks
Hot dip coeting	Oxide coatings	Cobalt carbonyla 0703	RT Bell velves
Ihrigizing	—Paints	BT Matal carbonyls RT Carbonyl powder	Faucats Gas valvas
Lecquering Peck coating process	Petine coatings Phosphata coatings	Cobalt coatings 1103	—Hydraulic valvas
-Painting	—Plastic coatings	UF †Cobalt plating	Pinch velves
Papar coating processes	Plestic paints	BT Coatings	—Pneumatic velves
Plastic coeting	Platinum coatings Porcalain anamels	Metal coetings  Cobalt containing alloya 1106	Cod 0603 BT Aquatic enimels
—Plating Roll cladding	-Pracious metal coatings	Alloys in which cobelt is a significant	Fishes
Rollar coating	Primers (coatings)	minor constituent	Vartabratas
Slurry coating	Protactiva coatings	NT Alnico	RT—Frash watar fishas —Marina fishas
Solder coating	Reflective coatings	Kovar®	—waiiia iisiias

Codeine 0615 0703	Trees (plents)	Colis 1407	Cold forging
BT Alkeloids	RT—Fruit crops	UF Windings	USE Cold working
Opium alkaloids	Cotferdams 1313	Use of e more specific term is	end Forging
RT Analgesics	BT Dams	racommended; consult the ferms	Coid forgings 1106
Antitussives	Cognition 0510	listed below	BT Forgings
Morphine Nercotics	RT Concept formation	Cooling coils	Metel products
Coders 0904	Decision making	Daflaction coils	Matal shepes
UF Encodars	—Parception	Electric coils	Coid forming
	Reasoning	Haating coils	USE Cold working
RT—Coding	Thinking	Megnet coils	Coid fronts 0402
Dacoders	Cognitive dissonance 0510	Springs (elastic)	UF Polar fronts
Codes (stendards)	RT—Social psychology	Wire	BT Fronts (meteorology)
USE Stendards	COGO 0902	Coincidence circuits 0901	RT Air masses
Codes (symbols)	UF Coordinete geometry languaga	UF †Coincidence counters	Occluded fronts
USE Coding	BT Procedure oriented lengueges	Coincidence detaction	Cold heading
Coding 1407	Programming languages	BT Circuits	USE Cold working
UF Codes (symbols)	Coherence 1407	RT Gatas (circuits)	end Heeding (forming)
Encoding	Excludes Coherent radiation	—Radietion meesuring instruments	Coid injuries 0619 0605
Notation	RT Cohesion	Synchronism	BT Injuries
NT Decoding	Congruences	Coincidence counters	NT Frostbite
Error corraction codes	Diffraction	USE Coincidence circuits	RT Cold strass
Error detection codes	Intalligibility	end Radiation counters	Exposure
Machine coding	Wave dispersion	Coincidence detection	Immersion foot
Symbolic programming	-Wave propegation	USE Coincidenca circuits	
RT Addressing		Coining 1308	Coid junctions 1402
Alphebets	Coherent acoustic radiation 2001		RT High tamparatura tasts
Analog to digital convertars	BT Coherent radiation	UF †Hot coining	Rediction pyromaters
Coders	Elastic waves	BT Matal pressing	Thermocouple pyrometers
—Coding theory	Mechanical waves	Metal working	Coid metai bending
—Computer programming	Coherent electromagnetic	Pressing (forming)	USE Cold working
-Computar programs	radiation 2003 2014	RT—Cold working	end Metal bending
Cryptology	BT Coherent radiation	Drop forging	Coid metal drawing
Data transmission	Elactromagnatic radiation	Embossing	USE Cold working
Digital techniquas	RT Chromaticity	—Forging	and Matal drawing
Hollerith code	—Infrared rediation	—Hot working	Cold metal pressing
Identifying	—Light (visible radiation)	Press forging	USE Cold working
—Numbering systems	Monochromatic radiation	Sizing (sheping)	and Matal pressing
Symbolic codas	—Optical properties	—Stemping	Coid metal spinning
—Symbols	-Radio waves	Coin silver 1106	USE Cold working
Coding theory 1201 0904	—Stimulated emission davicas	BT Copper containing alloys	and Metal spinning
BT Information theory	—Ultraviolat radietion	Silver elloys	Cold metal swaging
NT -Numbering systems	Coherent radar 1709	RT—Pracious matals	
Radix conversion	BT Radar	Coke 2104	USE Cold working
RT Binary digits	RT Continuous wave radar	UF †Metellurgicel coka	and Metal swaging
-Boolaan algebra	Diversity radar	NT Petroleum coke	Coid pressing 1308
—Coding	Doppler radar	RT Cerbon	NT Isostetic prassing
-Date processing	Monopulse radar	Charcoal	RT Briquatting
Decoding	—Pulse radar	Coking	—Compacting
-Random processes	Radar detection	Matallurgical fuals	Hot pressing
Coefficient of expansion	Coherent radiation 2014	Coke oven gas	—Molding tachniquas
USE Thermal expansion	NT Coherent acoustic radiation	USE Coal gas	Pratorming
Coefficient of friction	Coherent electromagnetic rediation	_	—Prassing (torming)
USE Friction	RT—Baams (radiation)	Coke ovens	Rotary prassas
Coefficient of thermel expansion	Continuous radietion	USE Coking	—Upsetting
USE Tharmel expension	-Corpusculer rediction	Coking 1308	Cold reduction
Coefficient of verietion 1201	-Elastic wavas	UF Coke ovens	USE Cold working
RT Homogenaity	-Elactromagnatic radiation	RT—Coka	Cold roiling 1308
Standerd deviation	—lonizing rediction	Distillation	BT Cold working
Statistical dispersion	Coherent scattering 2008	Coichicine 0615 0703	Metal rolling
Statistical interence	RT—Elastic scettering	BT Alkeloids	Matal working
Veriebility	—Incoharant scattering	RT Analgesics	NT Roll planishing
The state of the s	Inalestic scettering	Cold bending 1308	Surface rolling
Coefficients 1407 NT Binomial coafficients	-Nuclear scattering	BT Bending	RT—Planishing
Heat trensfer coefficient	Cohesion 2011	Cold cathode tubes 0901	Thraad rolling
Ionization coefficients		BT Elactron tubes	Coid rubber
RT—Constents	UF Apperent cohasion	NT Casium alactron tubas	USE Styrena butadiana resins
—Polynomials	Cohesiva strangth BT Mechanical propartias	Naon tubes	Cold shortness
—Statistical tasts	RT Adhasion	Photomultiplier tubes	USE Brittleness
Coelentereta 0603	—Adhesives	-Phototubes	Cold storege 1505
UF Jallytish	Bearing capacity	Tunnal cathodas	RT—Controllad etmospheres
BT Invertabratas	Binders (materials)	RT-Ges discherga tubes	Food storage
Coenzyme A 0601	—Bonding	—Thermionic tubes	Frozan foods
	Cepillarity	—Vecuum tubas	—Rafrigarating
BT Coenzymas Enzymes	Coharanca	Coid deep drawing	Cold stress 0619
	Dissimilar materials bonding	USE Cold working	RT—Cold injuries
Coenzymes 0601	Internel friction	end Deep drewing	Frostbite
BT Enzymes	Internal pressura	end Metal drawing	Hypotharmie
NT Coenzyma A Cytochromas	—Plastic propertias	Coid drewing 1308	—Strass (physiology)
	Prassura sensitiva adhasivas	RT Deep drewing	
Glutethiona	Cohesionless soils	Dia drawing	Coid teer 1106
Thiemina pyrophosphate	USE Noncohasive soils	Dia grawing Drawing	RT—Anisotropy
Ubiquinona			Coid tolerance 0619
Coercive torce 2003	Cohesive soils 0813	Dry wire drewing	BT Tolerences (physiology)
UF Coercivity	BT Soils	Metal tube tinishing	RT Body tamperatura
BT Magnetic properties	NT Boulder clay	Metel tube tinishing	Shivaring
RT Forca	Clay soils	—Wira drawing	Cold traps 1301
Magnetic hystaresis	RT Lecustrina soils	Coid extruding	BT Traps
Coercivity	Loams	USE Extruding	RT —Condansars (liquefiars)
USE Coerciva forca	Noncohasiva soils	Cold tiow 2011	Cryoganics
Coextruding 1308	Silts	UF Compressive creap	Fraazars
BT Extruding	Cohesive strength	RT—Creep properties	—Fraazing
RT—Cladding	USE Cohesion	Plestic deformation	-Refrigareting
Coffee 0608	Coiling 1308	Plastic flow	Coid treetment 1308
BT Bavaragas	RT Matal coiling	Plastic limit	RT—Cooling
Coffee trees 0204 0603	Stretching	-Plestic properties	-Heet treetmant
BT Ferm crops	Twisting	Shear tlow	Stebilization
Plants (botany)	Winding	Strass relaxation	-Stress reliaving

Cold type composition 1405	Invertebretes	—Collisions	Gestrointestinel system
BT Composing	Pterygota NT Beetles	—Flight meneuvers	Intestines
Cold upset forging USE Cold working	Colicins 0615	Flight paths Terminal air treffic control	Colonic diseases 0605 UF Cecel diseases
end Upset forging	RT Antibiotics	Collision cross sections 2008	BT Gastrointestinal diseases
Cold upsetting	Escherichie coli	RT Perticle collisions	NT —Colitis
USE Upsetting	Collform bacteria 0613	Collision Integral 2008	Colonic neoplesms
Cold war 1507 Stete of internetional tension	BT Bacteria Enterobacteriaceae	RT Kinetic theory —Trensport properties	Diverticulitis Diverticulosis
employing political, economic,	Eubecteriales	Collision research 1312 0102	Megacolon
technological, sociological,	NT Aerobecter eerogenes	UF Crash research	Ulcerative colitis
psychological, paramilitary and	Escherichia coli	RT Accident investigations	Colonic neoplasms 0605
militery meesures short of overt ermed conflict	Collmycin USE Colistin	Aircraft collisions —Aviation accidents	UF Cecel neoplasms BT Benign neoplesms
BT Warfare	Collphage 0613	—Collisions	Colonic diseeses
RT —Subversion	BT Bacteriophages	Motor vehicle eccidents	Gestrointestinel diseases
Cold weather construction 1313	Viruses	Sefety engineering	Neoplasms RT Ulceretive colitis
BT Construction RT—Concrete construction	Collstin 0615 UF Colimycin	Collisions 1312 Excludes Perticle collisions	Color 2006
Cold weather operations 1507	RT Antibiotics	NT Aircraft collisions	UF Hue
UF Winter operations	Colitis 0605	RT —Accidents	BT Electromagnetic properties
RT—Military operations	BT Colonic diseases	Collision avoidance	Opticel properties RT Brightness
Winterizetion kits Cold weather survival 0607	Gastrointestinal diseases	Collision reseerch  Motor vehicle eccidents	Chrome
UF Arctic survivel	NT Ulceretive colitis RT—Psychosomatic disorders	Collodion	Chromaticity
BT Survivel	Collagen diseases 0605	USE Cellulose nitrate	Chrometicity coordinates
RT Exposure	UF Connective tissue diseases	Colloid chemistry 0704	Color codes Color conditioning
Wind chill Cold weather tests 1402	NT Dermetomyositis Ehlers-Danlos syndrome	RT Chemical engineering —Colloids	-Colorimeters
UF Arctic tests	Lupus erythematosus	—Physical chemistry	Colorimetry
BT Environmental tests	Marfans syndrome	Colloiding 0704	Coloring Color matching
RT Low temperature tests	Polyerteritis nodose	UF Lyophilization	Colors (materials)
Cold welding 1308 BT Pressure welding	Pseudoxanthoma elesticum Rheumetoid erthritis	Peptization BT Mixing	Color temperature
Welding	Scleroderma	RT—Agitation	Color vision
RT—Compecting	Temporel erteritis	Atomizing	Comprehension Contrast
Cold working 1308	Coliagens 0601	—Blending Colloid mills	Discoloration
UF †Cold deep drewing †Cold forging	RT Leather Collapse 1407	—Colloids	Fading
Cold forming	UF †Collapsing pressure	Compounding	Legibility —Light (visible radiation)
†Cold heeding	RT Failure	Dispersing	Lightness
†Cold metal describe	Collapsing pressure	Emulsification Flocculating	Munsell color system
†Cold metal drawing †Cold metal pressing	USE Collapse end Pressure	Gelation	—Perception Pleochroism
†Cold metal spinning	Collar logging	Homogenizing	—Printing
†Cold metel sweging	USE Well logging	Precipitation (chemistry)  —Seperation	Printing inks
Cold reduction †Cold upset forging	Collars	—Suspending (mixing)	Psychological effects
BT Metal working	USE Fittings	—Wet mills	Reading —Surface properties
NT—Cold rolling	Collating 1405 RT—Binding	Colloid milis 0701	—Symbols
Hydroforming Metal pointing	—Collators	BT Wet mills RT Agitators	Tristimulus value
—Plenishing	Collators 0902 1405	Atomizers	Visibility —Visual perception
Roll plenishing	NT—Data processing colletors Punched cerd collators	Colloiding	Colorado tick fever 0605
Surface rolling	RT Collating	—Colloids Dialyzers	BT Infectious diseases
RT Bulging —Cladding	Printing equipment	Emulsifiers (equipment)	Viral diseases  RT Coloredo tick fever virus
Coining	—Punched cerd equipment	Homogenizers	Colorado tick fever virus 0613
Deep drewing	Collecting methods 1402 RT—Sampling	Mixers Precipitators	BT Arboviruses
Dry wire drewing Embossing	Collecting reagents	—Separators	Viruses
Explosive forming	USE Flotation reegents	Colloids 0704	RT Coloredo tick fever
Flanging	Collection 1407	BT Dispersions	Color blindness USE Color vision
Flattening —Forging	UF Gathering	NT —Aerosols  Biological eerosols	end Visual defects
Heading (forming)	RT Accumulation —Acquisition	Hydrosols	Color centers 2002
—High energy rete forming	Assembling	Organosols	UF F centers
—Hot working Magnetic forming	Input	Plastisols —Sols	BT Crystel defects Point defects
—Metel bending	Receiving —Sampling	RT—Body fluids	RT—Crystel lettices
-Metal drawing	—Selection	Brownian movement	Color codes 0505
-Metal leveling	Stockpiling	Clays Colloid chemistry	RT Color Color conditioning
—Metal rolling —Metel spinning	Collective bargaining USE Bargaining	Colloiding	Electricel codes
Metal straightening	Collectors	Colloid mills	—Electric wire
—Peening	USE Accumulators	Dilatancy Electric double leyer	Humen factors engineering
Piercing —Pressing (forming)	Colleges	Electrophoresis	Marking —Sefety
Punching	USE Universities	—Emulsions	Sefety engineering
Roller leveling	Collieries USE Coal mines	—Enzymes	—Standards
Roll forming Sewing	Collimation 2006	Foem —Gels	Visibility Wiring
Sheving	RT Adjusting	Gums	Color conditioning 0505
Sheering	Alignment	Homeostasis Micelles	RT Brightness
Shot peening —Stamping	Collimators —Orientation	Micelles Non-Newtonien fluids	Color codes
Stretch forming	—Polerizetion (waves)	Collotype printing 1405	Color codes Comfort
Stretching	Collimators 2006	BT Printing	Environmentel engineering
—Tempering	UF Autocollimetors	RT Color printing	Glere
—Upsetting —Wire drawing	BT Opticel equipment RT Collimetion	Colluvium 0807 BT Soils	Humen factors engineering
-Work herdening	-Opticel measurement	RT Avelanches	Psychological effects —Sefety
Coleomitus	Collision avoidance 0102	Landslides	Sefety engineering
USE Arthromiteceae	RT Accident prevention	Telus	Visibility
Coleoptera 0603 BT Arthropoda	Aircreft collisions —Air treffic control	Colon (Intestines) 0616 BT Digestive system	Colored flares 1901 1502 BT Fleres
Insects	Aviation safety	Excretory systems	Pyrotechnics

Colored smokes 1502 RT Distress signals	BT Printing 1405	Pedestals Pillars	Self propelled entillery Self propelled guns
Smoke emmunition	RT Collotype printing	†Pipe columns	Tanks (combat vehicles)
Smoke generators	Color seperation	†Precast concrete columns	Trecked landing vehicles
Smoke screens	Flexography	†Prestressed concrete columns	Weapons cerriers
Colorfastnass 1103	Gravure printing	BT Structurel members	RT—Amphibious vehicles
UF Festness	Letterpress printing —Lithography	RT —Beams (supports)  Caps (supports)	—Armored vehicles  Bomb trucks
RT Bleaching Decoloring	—Reproduction (copying)	Footings	—Combetant ships
—Dyes	Silk screen printing	Slenderness ratio	-Motor vehicles
Feding	Colors (materials) 1103	Studs (structural members)	-Tracked vehicles
Color tilm 1405	UF Tints (meterials)	Supports	Trailers
BT Photographic film	RT Brightness	Underground supporting Underpinning	—Trucks
Photographic materials	Color Drug edjuncts	Coma 0605	Combat zones 1507 BT Areas of operation
RT Color photography Motion picture film	-Dves	BT Unconsciousness	RT —Warfare
Panchromatic tilm	—Inks	NT Hepatic coma	Combed yarns 1105
Colorimatars 1402	—Paints	RT—CNS disorders	BT Spun yarns
BT Measuring instruments	—Pigments	Combat	Yarns
Optical measuring instruments	Stains Color saparation 1405	USE Warfare Combatant ships 1310	RT Carded yarns Cotton spun yarns
NT Photoelectric colorimeters RT—Chemical tests	RT Color printing	BT Naval ships	Worsted spun yerns
Chromoscopes	Color television 1702	Ships	Combination laminates 1104
Color	RT Closed circuit television	NT Aircraft carriers	BT Composite materiels
Colorimetric analysis	Television cemeras	Amphibious asseult ships	Laminetes
Colorimetry	Television reception	—Amphibious ships Amphibious transport docks	RT —Fiber laminates —Reintorced plastics
—Comparetors	—Television systems Television transmission	Attack cargo ships	—Sendwich laminetes
Electrophotometry Fleme photometry	Color television tubes 1702	Attack trensports	Sheet laminates
Optical comparators	BT Cathode ray tubes	Ballistic missile submerines	Combinations (mathematics) 120
-Optical tests	Electron tubes	Battleships Cruisers	BT Combinetoriel enelysis
Photometers	Thermionic tubes	Destroyer escorts	RT Partitions (mathemetics)
—Spectrometers	Vacuum tubes	Destroyers	Permutations Combinatorial analysis 1201
-Spectrophotometers -Thermal measurements	Color temparature 2013 BT Temperature	Dock landing ships	NT Binomiel coefficients
Colorimetric analysis 0704	RT Blackbody radiation	-Escort ships	Combinations (mathematics)
BT Chemicel analysis	Color	Frigates Guided missile ships	Configurations (mathematics)
Chemical tests	Emissivity	High speed transport ships	Ditterence sets
RT Chromatographic analysis	-Opticel measurement Spectral emittance	Minelayers (ships)	Fectorials Partitions (mathematics)
ChromatogrephyColorimeters	Color vision 0616	Minesweepers (ships)	Permutations
Colorimetry	UF †Color blindness	—Mine warfare ships     —Patrol ships	RT Applications of mathematics
Electrophotometry	†Color perception	Submerine chasers	—Graph theory
Fleme photometry	BT Perception	Tank landing ships	Incidence matrices —Intormetion theory
Microanelysis	Senses	Warships	Lattice design
—Photometry Qualitetive enalysis	Visual perception RT Color	RT —Combat vehicles	-Number theory
—Quentitative analysis	-Eye (anatomy)	<ul><li>—Noncombatent naval ships</li><li>—Submarines</li></ul>	-Probability theory
Spectrochemical analysis	Colostomy 0605	—Transports (ships)	—Set theory
Spectrometers	BT Surgery	Combat tilms 1405	Symmetric functions Combinatorial topology 1201
<ul> <li>Spectroscopic analysis</li> <li>Volumetric enelysis</li> </ul>	RT —Gastrointestinal diseases	RT Motion pictures	BT Geometry
Weter enelysis	Columblum USE Niobium	Training films	Topology
Colorimetric tasts 1402	Columnar structure 2002	RT Communications central 1503	NT—Graph theory
BT Chemical tests	BT Microstructure	Combat loading 1505	Simplex Trees (mathemetics)
Opticel tests	RT—Castings	Stowage which conforms to the	RT—Algebraic topology
Colorimetry 1402 BT Optical meesurement	-Electrodeposition	enticipated tectical operation of the	Incidence metrices
RT—Chrometography	Elongated structure —Ingots	organization embarked	Combined oparations 1507
Color	Solidification	BT Loading procedures  Combat packs	BT Military operations
-Colorimeters	-Welded joints	USE Pecks (cerrying)	RT Internetional military forces Combinad sewars 1302
Colorimetric analysis	Column packings 0701 1309	Combat readiness 1503	BT Sewers
Color metching —Opticel meesuring instruments	UF Berl saddles	BT Readiness	RT Cetch basins
Spectrophotometry	Raschig rings RT Bubble ceps	RT Operational readiness Combat survaillance 1504	Drop inlets
Coloring 1308	Columns (process engineering)	Aeriel end ground combat surveillence	Force meins Outfall sewers
UF Tinting	Shower pletes	UF Battlefield surveillence	Overflows
RT Bleaching Brightness	Sieve pletes	BT Surveillance	-Sanitary sewers
-Coating processes	Columns (procass enginaering) 0701 1309	RT Acoustic surveillance	—Siphons
Color	UF †Absorption towers	Battlefield illumination Infrared surveillance	Siphons (sewege) Storm sewers
Color matching	RT Absorbers (equipment)	Mortar locetor radar	Combinad stress 2012
Decoloring	Bubble caps	Night wertare	BT Stresses
Discoloretion —Dyeing	Chemical reactors	—Ocean surveillance	Combinad systams disaasa 0605
Merking	Column packings —Concentrators	Radar detection Radar surveillance	BT CNS disorders
-Peinting	—Condensers (liquefiers)	Surveillance drones	Demyelinating diseases
—Plestics processing	Contactors	Visual surveillance	Nervous system disorders RT Pernicious enemie
Sheding (colors) Steining	Cooling towers	Combat survival 0607	Combinas
Color matching 1105 1308	Dehydretors Dephlegmetors	BT Survival Combat unitorms 1505	USE Agricultural machinery
RT Color	Distilletion	BT Clothing	Combing 1308
Colorimetry	Distilletion equipment	Uniforms	BT Textile processes RT Cerding
Coloring	-Drying epparetus	RT Body armor	Spinning (staple tibers)
—Dyeing Color percaption	Elutriators Extractors	Camoutlege clothing	Combining (staple tibers)
USE Color vision	lon exchangers	Dress uniforms —Environmental clothing	USE Compounding
end Visuel perception		-Footweer	Combustibility
Color photography 1405	Scrubbers	- I OOTWEET	
	Scrubbers —Separators	Helmets	USE Flammability
BT Photography	Scrubbers —Separators Shower pletes	Helmets Tropical clothing	Combustible cartridga casas 190
BT Photography RT Cinemetography	Scrubbers —Separators Shower pletes Sieve plates	Helmets Tropical clothing Combat vehicles 1310 1903	Combustible cartridga casas 190 BT Certridge ceses
BT Photography	Scrubbers —Separators Shower pletes	Helmets Tropical clothing	Combustible cartridga casas 190
BT Photography RT Cinemetogrephy Color film Flash photography High speed photogrephy	Scrubbers —Separators Shower pletes Sieve plates Stills Strippers Vaporizers	Helmets Tropical clothing Combat vehicles 1310 1903 Ground vehicles UF †Antitank vehicles BT Ground vehicles	Combustible cartridga casas 190 BT Certridge ceses Combustion 2102 UF Burning NT Afterburning
BT Photography RT Cinemetography Color film Flash photography	Scrubbers —Separators Shower pletes Sieve plates Stills Strippers	Helmets Tropical clothing <b>Combat vehicles</b> 1310 1903 <i>Ground vehicles</i> UF †Antitank vehicles	Combustible cartridga casas 190 BT Certridge ceses Combustion 2102 UF Burning

Rockat propallant grains

Combustion instability Combustion (Con.) Liabilities Fragmentation USE Combustion stability Friability Flameless combustion Manufacturing Granulation Combustion products 2102 In situ combustion Marketing Spontaneous combustion -Grinding mills -Machining †Explosion gases Prices Supersonic combustion Cindars Real property Burning rate Pulvarulanca Combustion daposits Sales Burning time Size screening Supply (economics) Airborne wastes Burnout Air pollution Spacific surfaca Supplying Charring Ashes Commercial aircraft 0103 Comminutors Combustion deposits Clinker Airliners USE Grinding mills Combustion efficiency Combustion Commissaries 1505 Aircraft Combustion products Combustion stability General aviation aircraft BT Military facilities Combustion afficiancy Crankcase fumes Halicopters Commissions (payments) 0503 Conversion -Diluents Jet aircraft RT-Fees Cool flames
Datonation
Dittusion flames -Dust -Military aircraft Short takeoff aircraft Payment -Exhaust emissions Revenue Exhaust flames Suparsonic aircraft Salary administration Exhaust flames Exhaust gases -Transport aircraft Sales Exothermic reactions Flue gases Odors Utility aircraft Selling costs Explosions Commercial buildings 1313 Commodity management 1505 Extinguishing Rocket exhaust Dapartment stores Store buildings 0501 Fires Flameout Smog Management Smoke Banks (buildings) Facilities management Financial management Flame propagation Soot Buildings Flamas -Vapors Garagas Industrial management Flammability Flashback -Wastas Hotels -Production management Combustion stability 2102 UF Combustion instability Industrial buildings Stockpile managamant
Supply managemant
Common bile duct calcull 0605 Haat balanca Motals Haat of combustion lgnition Knock Combustion Office buildings Screaming combustion Public buildings Biliary system diseases Combustors Shopping centars -Oxidation Calculi USE Combustion chambers Skyscrapers Theaters Quenching distanca Scorching Common carriers 1306 Comets 0301 BT Calestial bodias RT—Meteoroids RT—Air transportation
—Cargo transportation Commercial Intelligence 0501 Screaming combustion Business intelligance Combustion chamber gases 2102 Commercial transportation Solar systam BT Economic intalligence Tha gases in a combustion chamber befora or after ignition; for studies of gases ejected from tha Highway transportation Interstata transportation Intalligenca Industrial intelligence Comfort 0505 Acoustics -Marina transportation Military intelligence Color conditioning Environmental engineering combustion chamber see Exhaust Mass transportation Oceanographic intalliganca
Commercial land use Passanger transportation Pipelina transportation gases BT Gasas Environments Esthetic properties **USE Commarce** Rail transportation Combustion chamber liners 2102 and Land usa Telecommunication
Urban transportation Cylinder liners Glare Human factors engineering Commercial law 0504 Linings Engine blocks Engine cylindars Internal combustion anginas -Illuminating Law (jurisprudence) Watarway transportation Psychological effects
-Ventilation Public law Substantiva law Common cold 0605 Intectious diseases Command and control 1507 1503 Commercial lighting 1301 Respiratory disaasas Respiratory intactions Viral diseases Combustion chambers 2102 Arrangement of personnal, facilities Offica lighting Combustors and means of information Public building lighting Fireboxas acquisition, processing and dissamination for planning, diracting, and controlling national dafansa Illuminating Aviation lighting RT Rhinoviruses -Burnars Common law 0504 BT Law (jurisprudenca) Public law Engina cylinders Daylighting -Enginas activitias in peaca and war

Strategic command and control
Tactical command and control Electric lighting Exterior lighting Floodlighting Engine valves Adjective law Criminal law Firabrick Flame holders Industrial lighting Damaga assassment Decisional law Flameout Decision making Ground support equipment Information systems Interior lighting Protectiva lighting -Internal combustion enginas -Substantiva law Jet engines Communicable diseases Sports lighting USE Infectious diseases
Communicating 1505 Pistons -Refractorias -Managemant -Military intelligenca -Military operations -Military personnel Transportation lighting Roasters Commerciai refrigerators Use of a more specific tarm is recommended; consult the tarms Screaming combustion Spark plugs Thrust chambers USE Refrigerators

Commercial transportation 1505 listed below
Animal communication
Cooperation -Raadinass -Survaillanca Transportation industry Transportation Combustion control 2102 -Targats Burning rata -Air transportation Cybarnetics -Talecommunication Cantralized control -Controllers -Cargo transportation Common carriers Education Industrial relations Command guidance 1707 Command systems Beam ridar guidanca Radio guidance Information systams Information theory Interrogation Draft (gas flow) Highway transportation Pnaumatic control Pressure control Interstata transportation Intrastata transportation Process control Wira guidanca -Marina transportation Linguistics Ground support equipment Injection guidance Passanger transportation Petroleum transportation -Public utilities Propallant control Management Mass communication Ramote control Temparature control Midcoursa guidanca Military communication Missila guidance Rendezvous guidance Spacecraft guidance Combustion deposits 2102 Rail transportation Telecommunication Carbon deposits -Water transportation Communication biackout Watarway transportation
Comminution 1308 0701 USE Blackout (propagation)
Communication buoys Combustion products
-Combustion Television guidance RT 1702 —Terminal guidanca Torpedo guidance Command systems Combustion efficiency Attrition (materials) RT Buoys Communication cables 0901 Milling (comminution)
Particla siza reduction (crushing) Exhaust emissions Flue dust Cables (communication lines) USE Command guidanca Siza raduction (comminution) Crushing Grinding (comminution) Fly ash Radio cables Praignition Commerce 0503 Radiofrequency cablas Transmission linas Soot Business Combustion efficiency 2102 Hammar milling Shredding †Commercial land use Pulse cablas Burning time
-Combustion Trade Intarnational trada Telagraph cables Atomizing Telegraph lines Telaphona cables Combustion deposits Assets Attrition mills Combustion products Banking business Baating Benaficiation Talaphone lines -Exhaust gases Competition Consumption Waveguides RT Bundlad conductors Combustion inhibitors 2102 2104 Breaking -Elactric wire Stranded conductors Submarine cables Solid propallant restrictors Corporations Chipping Cost comparison Extinguishing -Crushars -Cutting Fual additivas Demand (economics)

Disintagration

Wire lines

Communication equipment 1702 Public relations Comparison 1407 Statically determinete structures Use of e more specific term is recommended; consult the terms Community renewal Cost comperison Statically indeterminete structures Strein energy methods Cost analysis USE Urban renewal listed below Criteria Complex compounds 0702 0703 Commutation 1407 Pulse transmitters Economic enalysis Complexes RT Switching theory Radio equipment Estimates Chelates Commutators 0901 Signal devices Evaluation -Examination Electronic commutators Armatures Carbon brushes Coordination compounds Telegraph equipment Metal complexes Telephone equipment -Inspection Complexes Vocoders Matching USE Complex compounds Distributors Ranking Ratings Recommendations Communication networks Motor rotors
—Rotating generators

Compactibility 2012

BT Mechanical properties Complex ions 0702 0703 BT Chemical redicels **USE Telecommunication** Communication repeaters 1702 Free radicals Reviewing Electronic relays Selection ВТ Receivers Acceptability Compiax numbers 1201 Study estimates

Compartment analysis 1201 Repeaters **Bulk density** Numbers Transmitters -Compecting Compressibility Effective porosity -Complex variables Biomathematics Radio repeeters Telegraph repeaters -Geometry Linear ditterential equations -Integers Telephone repeaters Compasses 1707 Filterability Prime numbers Communication satellites 2202 Gyrocompesses Green strength Moldability —Rational numbers —Real numbers Magnetic compasses Radio compasses UF †Communication satellite systems BT Artificial satellites Complex variables 1201 -Porosity Directional measurement Compacting 0813 1308 Analysis (mathematics) Spececrett Navigational eids Compaction Airy tunction Surveying instruments

Compatibility 1407

RT Acceptability

Conformity Unmenned spececrett †Extrusion compacting Anelytic continuetion Active communication satellites Passive communication satellites Pressing (compacting) Briquetting -Analytic functions -Bessel functions -Militery spececraft Roll compacting Beta tunction Navigation satellites -Stability Cauchy integral tormula Conformal mapping Soil compacting Scientific satellites
-Spece communication Tamping
Vibratory compacting
Agglomeration Compatibility mathods 1313 BT Structural analysis
NT—Detormation methods
—Stittness methods Elliptic functions Synchronous satellites Entire tunctions Communication satailita systams Baling Exponential functions USE Communication satellites Unit displecement method Caking Cementing Gamma tunction Hankel tunctions end Radio relay systems Complementary energy methods Dynamic structural enalysis Communications central 1702 Cold pressing Harmonic tunctions Elastic analysis RT Combat information centers Cold welding Compactibility Hyperbolic tunctions Energy methods Communication sarvices Hypergeometric tunctions Leguerre tunctions -Equilibrium methods -Matrix methods Compacts USE Telecommunication Compressing Legendre functions Communications intalligence Statically determinate structures Logarithm functions
Mathieu tunctions
Meromorphic tunctions 1504 Densitication Dry pressing Statically indeterminate structures Intelligence Static structural enalysis Strain energy methods High energy rate torming RT Cryptology Electronic intelligence

-Militery intelligence Hot pressing Orthogonal tunctions Compansating jats Hydrostatic pressing Isostatic pressing Rational tunctions Riemann surfaces **USE Carburetors** Technological intelligence Metal powder end Proportioning Special tunctions Communications management Moldability -Molding techniques -Packaging Compensation Sphericel harmonics 0501 1702 Zeta tunction Complex numbers RT —Adaptation —Allowances BT Management RT Community relations -Education International relations Publicity Public relations Pelleting Correction -Functional analysis Placing Powder metallurgy -Real variables Errors Linearity Compliance (elasticity)
USE Modulus of elasticity Pretorming Transient response Workmens compensation
Competition 0510
RT-Commerce Componants 1407 Presses Publishing Punching Parts Records management Rotary presses
Sheath working
-Stabilization Communications security
USE Secure communication RT Accessories Conflict Ingredients Raw meterials Economic analysis Economic factors Communication systems -Vibration Structural members USE Telecommunication Compaction Marketing Subessemblies
Composing 1405
UF Typesetting Communication theory 0904 **USE** Compacting Patents
—Regulations RT Cybernetics Compaction equipment 1309 Competitive bidding
USE Bids -Greph theory -Information theory Tamping rollers
Construction equipment Cold type composition Electronography
Keyboarding composition
Photocomposition Network enalyzers Compacts 1107 Compliation (computers) Network synthesis Agglomerates USE Compilers Random noise
-Random processes Briquets Compacting Compiler routines -Phototypesetting Redundancy
Signel to noise ratio
Switching systems
Switching theory USE Compilers Typecasting Character recognition Compliers 0902
Progrem-making routines for digital computers which enable the Fiber metallurgy Green strength Pellets Comprehension Fonts Powder (particles) Legibility computer to construct progrems by using other programs stored in its library of routines Communication zones 1507 1702 Powder metallurgy Powder metals Perception Arees of military operations BT Areas of operation RT Logistics operations Printers (data processing) Pretorms Printing UF Automatic programming Reading Tablets Compilation (computers) Compiler routines -Warfare -Reproduction (copying)
-Symbols Compandor transmission 1702 Communism 0504 Speech compression Telecommunication Computer programs UF Communists RT—Government Typography Computer systems programs Assembler routines Voice communication Visibility -Political science Comparative physiology 0616 Interpreter routines Composite armor 1904 -Political systems Armor Aircraft armor BT Physiology Operating systems (computers) Communists Simulator routines Comparator circuits 0901 **USE Communism** Translator routines Lightweight armor Circuits Clipper circuits Communities 0511 RT Urban areas Compiament (biology) 0615 Composita beams 1313 Beams (supports) Structural members -Composite tabrication Delay circuits Alexin Community development 0511
RT Regional planning -Discriminators -Multivibrators -Antigen antibody reactions Hemolysis Urbanization Comparators 2006 Complementary energy methods Composite materiels Composite structures
Composita construction
USE Composite structures Urban planning Urben renewel Measuring instruments Optical comparators Energy methods Community planning Analyzers -Colorimeters Structural analysis
-Compatibility methods USE Urban planning Composita tabrication 1104 1308

Elastic analysis

Stability methods

Reintorced plastics tabrication

NT-Composite wrepping

Monochrometors

-Retlectometers

Community relations 0511

Communications management

Composite construction

Composite fabrication (Con.) RT Composite beams Compressed air tunneling Compressive properties 2012 Convolute wrepping Filament winding Composite fabrication USE Tunneling (excavation) NT -Beering properties -Composite materials
-Concrete construction Compressed gas containers Bearing strain Lamineting USE Gas cylinders Bearing strength Preforming Steel construction Compressibility 2004 2012 Bearing stress Bearing yield strength Compressive strength Preimpregnating Timber construction Bulk density Premixing
Pultrusion process Composite wrapping 1308 Bulk modulus Excludes wrepping materials Bauschinger effect Compactibility Shingle wrapping Wrapping (composites) Brittleness Compressible flow Spray up process Composite fabrication Convolute wrapping BT Compression tests Compression ratio
Compressive strength Tape wrapping Beg molding Centrifugal casting NT -Creep properties Shingle wrapping -Elestic properties -Fetigue (materials) -Density (mass/volume) Tape wrapping Density ratio Composite beams RT Filament winding Frecture properties Filterability -Composite materials Composite structures Composition (property) 0704 -Hardness Ideal gas law -Impact strength NT Food composition RT—Gradients -Mechanical properties Moldability Compression molding Mechanical hysteresis
-Mechanical properties Contact molding Substrates -Porosity -Laminates Matched die molding Composition measurement -Modulus of elasticity -Powder (particles) Set USE Chemical enalysis -Soil properties Theoretical density -Molding techniques -Shear properties Stiffness Compositions 1407 Plastics processing
 Reinforced plastics Compressible flow 2004
BT Fluid flow Blends Stresses Composite materials 1104
Combinetions of materials on a Concentrates Stress strain diegrams -Emulsions Hypersonic flow Equivalent weight Tensile properties macroscale, the constituents of Subsonic flow Formulations Yield point which retein their identities in the Supersonic flow Ingredients Mixtures -Yield strength composite
F Composites Transonic flow UF Compressive strength 2012 Aerodynamics Compressibility -Slurries Matrices (materials) Crushing strength Compressive properties Solutions Ceramic composites Compression ratio Composts 0201 Mechanical properties Cermets Gas flow Chopped fiber composites Combination laminates Agricultural wastes -Bearing properties Compressing 1407 Mulches Compressibility Compression Compound centrifugal force Creep propertiesElastic properties Epoxy laminates Squeezing Febric laminates USE Coriolis force Blowing Compacting -Fiber composites Fracture properties Compound engines 2111 Fiberglass reinforced plastics Compressive strength tests Engines

-Aircraft engines Compressors -Fiber laminates USE Compression tests Concentrating -Filement wound materials Diesel engines Compressive yield strength Densification -Filled composites -Externel combustion engines Four stroke cycle engines Free piston engines USE Yield strength Pumping
Compression
USE Compressing -Filled molding materials Compressor biades 1307 Filled thermoplestics
Filled thermoset molding materials Axial flow compressors Gas engines Centrifugal compressors Compression ignition 2102 Fleke composites Gasoline engines

Gas turbine engines Compressor rotors Hermetic compressors BT Ignition Foil papers Compression ignition engines Glass particle composites Graphite composites -Internal combustion engines -Rotary compressors USE Diesel engines
Compression moiding 1308 Jet engines Rotor blades (turbomachinery) Honeycomb leminates -Reciproceting engines Stator blades Molding techniques
Matched die molding Lemineted gless Steam engines Two stroke cycle engines Vene compressors Leminated plestics

Lamineted wood -Venes Compound helicopters 0103 Composite fabrication Compressor noise 2001
BT Elastic waves
Mechanical waves -Leminates Folded rotor aircraft Compression ratio 1407 Metal perticle composites Aircraft Ratios NOL rings Organic particle composites Oriented fiber composites Vertical takeoff aircraft Folding rotors -Helicopters Compressibility Noise (sound) -Compressible flow -Density (mass/volume) Sound waves -Particulate composites Compressor rotors 1307 —Rotary wing aircraft
Compounding 1308 Density ratio

Internal combustion engines Phenolic leminates Plywood Rotors RT Compressor blades
Rotor blades (turbomechinery)

Compressors 1307 Combining -Porosity
Powder testing Polyester laminates Milling (mixing) Rendom fiber composites

Reinforced plastics

Sandwich laminates Compression set USE Set Mixing Blending Air compressors Axiel flow compressors Colloiding Compression sickness 0619 0605 Sheet laminates Centrifugal compressors Contacting Dissolving Syntactic foams Whisker composites RT-Barotrauma Gas compressors Hermetic compressors High pressure compressors Compression tests 1402 Grinding (comminution) Woven fiber composites Compressive strength tests Homogenizing Agglomerates Mechanical tests Lobe compressors Kneading -Plastics processing Proportioning Bimetals Cladding Clad metals Compressive properties Pneumatic compressors Creep tests Reciprocating compressors Refrigerant compressors -Ductility tests -Dynemic tests Compound wound motors 0903 -Coatings -Rotary compressors Superchargers DC motors Composite beams
-Composite fabrication Fatigue tests Electric motors Green strength Vene compressors Composite structures Motors -Hardness tests RT—Air conditioning equipment Compressed air Series wound motors Diffusion coatings
Dissimilar materiels bonding High temperature tests Hydrostatic tests Shunt wound motors Compressing Fiber metallurgy Comprehension 0510 Impact tests Condensers (liquefiers) -Fibers Character recognition -Indentation hardness tests -Coolers -Metals Color Low temperature tests -Composing Cooling systems Mixtures Plasticity tests Radiation tests Materials handling equipment Preforms Fonts Intelligibility Pneumatic conveyors -Reinforced concrete Reinforcement (structures) Shear tests -Refrigerating machinery Legibility -Perception Static tests Thermosetting resins —Turbomachinery Stress relaxetion tests Composite rocket propellants -Printing -Vacuum pumps -Tension tests Torsion tests Reeding -Symbols Compton cross sections 2008 BT Propellants Nuclear cross sections Nuclear properties Photon cross sections Triaxial tests Rocket propellants Thinking Compression waves Solid propellants Typography USE Primery waves Solid rocket propellants

Double bese rocket propellants Visibility Compton effect 2008 Compressed air 1307 Compression wood 1112 Compton scattering Triple base rocket propellants Reaction wood BT Air RT—Compressors BT Elestic scattering Composites Wood Incoherent scattering Nuclear reactions USE Composite meteriels Hilsch tubes RT -Softwoods Composite structures 1313 Compressed air intoxication Compressive creep Nuclear scattering

USE Cold flow

USE Nitrogen nercosis

Photoelectricity

Compton scattering Editing routines Executive routines Progremming manuals Reel tima operations -Punched cards USE Compton affect Punched tepes Comptroller functions Input output routines Random access computer storage Report ganerators USE Financial manegament Interpreter routines Reed only storage Time sharing Computation 1201 Loader routines Registers (computers) Computer technology Merging routines Monitor routines Calculating Semiconductor computer storage Seriel eccess computer storage USE Dete processing Calculation Computing Object programs Shift ragisters Computing
RT Applications of methematics
—Arithmatic USE Computation
Computing gun sights 0902 1905 Thick film storage Thin film storage Twistors -Operating systems (computers)
Recursive routines Gun auxillary equipment Gun sights Raport ganeretors -Calculators Word organized storage Acoustic delay lines Simulator routines Computars Sights Sorting routines Source programs Subroutine libraries NT Gyroscopic gun sights Radar gun sights Computing machines USE Computers -Data processing
Computational linguistics 0507 Buffer storage Central processing units Mathematical linguistics Statistical linguistics Subroutines
Subroutines
Transletor routines
Utility routines
Algorithms Computers Cryosars Concentrates 1107
RT Compositions
Formulations Linguistics -Data processing -Dete storage devices Machina translation Automatic abstracting Automatic indaxing NT RT -Data tapes

Electrostetic storage Coding Mixturas Solutions -Computer programming Instructions Automatic language processing Flip flops Magnetic coras Concentrating 0701 1308
UF Concentration (process) Computer components 0902 Programming languages Adding circuits Computers 0902 Thin films Arithmatic and logic units Seperetion Computer systems herdwere 0902 NT Accumulators (computers) **Business** computers Computers Logical elements Computing mechines
Lerge scale computers
Mathematical instruments Accumulation Adsorption Aperture cards Associative storage Binery processors Punched card equipment Agglomeration Beneticiation -Registers (computers) Methemetical machines -Selectors Centrifuging (computers)
Medium scale computers
Scientific computers Central processing units Computer driven punches 0902
BT Card punches (deta processing)
Data processing equipment Coagulation
Coalescing
Compressing Character processors

Computer storage devices Smell scale computers
Dete processing equipment
Airborne computers Computer storage devices

Core storage

Cryogenic computer storage Punched card equipment -Concentretors -Condensing Crystallization Dewatering Punches Decimel processors
Delay lines (computer storage)
Fixed word length processors RT Reader-punches
Computerized simulation 1402 Analog computers Asynchronous computers
Bombing computers
Digital computers 0902 -Distillation General purpose registers -Drying Enrichment UF Computer simulation Index registers
-Input output devices (computers) Mathematical models Simulation Analog simulation Digital aimulation ВТ Electronic computers -Fire control computers
Fluidic computers
General purpose computers Evaporation Magnetic cards Extraction Filtration Magnetic disks Magnetic drums Flocculating Hybrid simulation Guidance computers Magnetic storage Flotation Hybrid computers Mechanical computers Magnetic tapes
Parellel processors
-Punched cards -Computers Control simulation Percolation Precipitation (chemistry)
-Sedimentation -Flight simulation Navigational computers Operations research Parallax computers Punched tapes Settling Rader renge computers Shipboard computers Random access computer storage Reading machines Read only storage Spacecreft simulation Sorption Stress concentration Computer languages USE Programming languages
Computer logic 0902
RT—Logic circuits
Computer memories Special purpose computers Thickening Registers (computers)
Semiconductor computer storage
-Seriel access computer storage Synchronous computers Torpedo data computers Upgreding -Vaporizing Arithmetic and logic units
Artificial intelligence
Autometa theory
-Auxiliary equipment (computers) Concentration (composition) 0704 Serial processors USE Computer storage devices Molality Shift registers Thick film storage Computer personnel 0509 Molerity Personnel -Celculetors -Central processing units -Cherecter recognition devices Thin tilm storage RT-Conteminants BT Personnel
NT Progremmers
RT—Operators (personnel)
Computer progremming 0902
UF Progremming (computers)
Programming techniques
NT Control sequences
Machine coding
Macroprogramming
Microprogramming Dilution Twistors
Variable word length processors Normelity Computation
Computer components
Computerized simulation Purity -Quality Word organized storage RT—Auxiliary equipment (computers)
—Computers Solubility
Solvent action Computer storage devices Consoles -Computer systems hardwere -Computer systems programs Control circuits Concentration (process)
USE Concentrating Data links Computer systems p Cybernetics -Dete processing Informetion systems -Logic circuits Microprogramming Symbolic progremming Addressing Data processing -Data processing equipment Concentration (atreas) Data storage devices
 Logic circuits USE Stress concentration Algorithms Concentration cell corrosion 1113 Coding Logic design Magnetic tape trensports Crevice corrosion Corrosion -Pattern recognition devices Printers (date processing) -Computer programs
-Computer systems progrems Multiprocessing Multiprogramming Reel time operations ВТ Corrosion mechanisms Data processing Punched tape readers Corrosion tatigue Erosion corrosion Fretting corrosion Digital techniques Dynamic programming Flow charting Systems management -Telecommunication Time sharing Computer systems progrems 0902 Computer software Software (computers) Computer programs Assembler routines Computer simuletion Gelvenic corrosion Flow charts **USE** Computerized simulation Impingement corrosion Intergranular corrosion Heuristic methods Computer softwere Stray current corrosion
Stress corrosion
Stress corrosion
Concentretors 0701 1309
BT Separetors
NT—Centrituges -Lineer programming Logic design USE Computer systems programs Compilers Executive routines Computer storege devices 0902 -Mathematical programming Computer memories Memory devices Multiprocessing Multiprogremming Numerical enalysis Input output routines Interpreter routines Loader routines Memory systems Computer systems hardware Accumulators (computers) Aperture cerds BT Dense media separators -Progremming languages
Programming manuals
Real time operations Monitor routines Dielyzers -Electric concentrators NT Operating systems (computers)
Simulator routines
Subroutine libraries Associetive storage Electrostatic separetors Sequencing
Systems enalysis
Time shering

Computer progrems 0902

UF Progrems (computers) Core storege Cryogenic computer storege Filter presses Flotation machines Translator routines RT—Computer programming
—Computers Delay lines (computer storage) Gravity concentrators General purpose registers Index registers Hydrocyclones Jigs (concentrators) -Data processing Routines (computer programming) Magnetic cards Diagnostic routines Magnetic seperators Settlers (separators) Sluices (concentrators) Solid bowl classifiers Editing routines Multiprocessing Assembler routines Magnetic disks Magnetic drums Compilers Computer systems programs -Magnetic storage Multiprogramming

-Programming languages

Spirals (concentrators)

Magnetic tepes

Diagnostic routines

Concentrators (Con.)	Circular prestressing	Oil wells	Condenser tubes 0901
Stills Tables (concentrators)	—Drains Drain tiles	Condensation (material)	BT Tubes RT—Condensers (liquefiers)
Thickeners (equipment)	Sewer pipes	USE Condensates	—Cooling coils
Ultracentrifuges	Concrete plants 1309	Condensation (process) USE Condensing	Condensing 0704
RT —Classifiers	BT Industrial plants	Condensation nuclei 0704	UF Condensation (process)
Coalescers Columns (process engineering)	Concrete products 1102 1303	UF Nuclei (condensation process)	NT Atmospheric condensation
Concentrating	UF Cest stone NT Asbestos cement products	RT —Condensing	Retrogrede condensation RT Cloud physics
Crystallizers	Concrete blocks	Nucleation	Concentrating
Dephlegmators	Concrete pipes	Condensation polymerization 1109 1110 0703	Condensetes
Evaporators Extractors	RT—Bricks	UF Polycondensation	Condensation nuclei
—Filtration	—Ceramics —Masonry	BT Chemical reactions	—Condensers (liquefiers) —Cooling
—Fluid filters	Precest concrete	Condensation reactions	Dehumidification
Precipitators	Concrete reinforcement	Polymerization RT Addition polymerization	Dewatering
Size seperation Sizing screens	USE Reinforcing steels	—Condensation resins	Distillation
Skimmers	Concrete retarders 1303	—Elastomers	Eveporation Nucleation
Smelters	BT Retardants RT Admixtures	Graft polymerization	Phase trensformations
Strippers	Concrete roads	Polyether resinsThermoplestic resins	Refluxing
—Traps Washers (cleaners)	USE Concrete pavements	—Thermoplestic resins	-Refrigerating
Concept formation 0510	Concretes 1303	Condensation polymers	—Separetion Sublimation
RT Cognition	Excludes Bituminous concretes	USE Condensation resins	Supercooling
Concepts	NT Air entrained concretes  —Architectural concrete	Condensation reactions 0703	Supersaturation
—Psychology	Cestable retractories	BT Chemical reactions	Condensing steam drive 080
Thinking Concepts 0510	Cellular concretes	NT Condensation polymerization Esterification	BT Oil well drives
RT Concept formation	Cyclopean concrete	RT Etherification	RT Oil recovery
Semantics	Exposed aggregate concrete	Friedel-Crafts reactions	Water drive Water injection
Concrete blocks 1303 1102	Heavyweight concretes High strength concretes	Grignard reactions	Condiments
BT Concrete products	Insulating concretes	Halogenation	USE Seasonings
Masonry RT Blocks	Lightweight aggregate concretes	Condensation resins 1109 1110 UF Condensation polymers	Conditional probability 1201
—Bricks	-Lightweight concretes	NT Alkyd resins	RT Bayes theorem
Concrete construction 1302	—Mass concrete Precast concrete	Amino resins	—Probability theory Random functions
BT Construction	Preplaced aggregate concrete	Furan resins	—Random processes
NT Lift slab construction	Prestressed concrete	Melamine formaldehyde resins  —Melamine resins	Statistical inference
Slab on ground construction RT Blast resistant structures	Pumped concrete	Nylon 6	Conditioned reflexes
Cold weather construction	Ready mixed concrete  —Refractory concretes	Nylon 66	USE Conditioned responses
Composite structures	-Reinforced concrete	Phenol formaldehyde resins	Conditioned responses 0510 UF Conditioned reflexes
Concrete pavements	Shotcrete	—Phenolic resins	UF Conditioned reflexes BT Responses
Concrete structures	Tremie concrete	—Polyamide resins Polycarbonate resins	RT—Conditioning (learning)
Construction joints Control joints	Vacuum treated concrete RT Admixtures	—Polyester resins	—Reflexes
Earthquake resistant structures	—Aggregates	Polyethylene terephthalate	Conditioned stimulus 0510
-Formwork (construction)	Alkali aggregate reactions	Polyimide resins	BT Stimulus (psychophysiology)
Hot weather construction	Bituminous concretes	Polysulfide resins Polyurethane resins	Conditioning (learning) 0510
Placing Precast concrete	<ul><li>—Cement aggregate reections</li><li>—Cements</li></ul>	Silicone resins	BT Learning NT Clessical conditioning
Prestressed concrete	—Ceremic cements	Urea formaldehyde resins	Instrumental conditioning
—Prestressing	Dissimilar materials bonding	—Urea resins	RT Behavior therapy
Tilt up construction	Efflorescence	RT Condensation polymerization	Conditioned responses
Concrete dams 1313	Fire resistant materials     Grout	—Crosslinking Graft polymerization	Habituation (learning) Inhibition (psychology)
BT Dams RT Arch dams	—Masonry	-Plastics processing	Reflexes
Buttress dems	-Mortars (material)	—Polymeric films	Conditioning (treating)
Gravity dams	Plastic concrete	—Synthetic fibers	USE Treatment
Concrete durability 1303 1102	—Portland cements     Sonic tests	—Vulcanized elastomers  Condensation tralls 2102	Conductance
UF Freeze thew durability	—Structural forms	UF Contrails	USE Resistance
BT Durability RT Alkali aggregate reactions	-Structural members	Exhaust trails	Conducting USE Conduction
—Cement aggregate reactions	Terrazzo	Vapor trails	Conduction 2013
Cracking (fracturing)	Water cement ratio Concrete siabs 1102 1303	RT Condensates	UF Conducting
Water cement ratio	UF †Precest concrete slabs	—Plumes Wakes	†Heat conduction
Concrete finishes 1303 BT Finishes	BT Slabs	Condenser paper	RT—Attenuation —Conductivity
RT Abrasive blasting	NT Flat concrete plates	USE Capacitor paper	Convection
-Architectural concrete	RT —Structural members	Condensers (electric)	Electric power transmission
Decorating	Concrete steel USE Reinforcing steels	USE Capacitors	—Heating
Exposed eggregate concrete	Concrete structures 1102 1313	Condensers (liqueflers) 1309 0701	Heat transfer     Heat transmission
Concrete tinishing 1302 RT—Pavements	RT—Concrete construction	NT Refrigerant condensers Steam condensers	—Refraction
Troweling	-Structurel forms	RT Absorbers (equipment)	-Sound transmission
Concrete pavements 1302	Concrete tiles (tubes)	—Air conditioning equipment	Thermal conductivity
UF Concrete roads	USE Concrete pipes Concussion 0605	Cold traps	Thermal diffusion  —Transmission
Rigid pavements BT Pavements	RT Brein damage	Columns (process engineering) —Compressors	Wave propagation
RT—Concrete construction	—Impact	Condensates	Conduction bands 2012
Flexible pavements	—Injuries	Condenser tubes	BT Energy bands
Concrete plies 1313	Condensate gas	—Condensing	RT Band structure of solids
UF †Precast concrete piles	USE Natural gas Condensates 0704	—Cooling coils Cooling systems	Brillouin zones Electron transitions
†Prestressed concrete piles BT Pile structures	UF Condensates 0704 UF Condensation (material)	—Degassers	—Semiconductors (materiels)
RT Sheet piling	RT Condensation trails	Dehumidifiers	Velence bands
Steel piles	—Condensers (liquefiers)	Demisters	Conductivity 1407
Wooden piles	—Condensing	Dephlegmators	NT—Electricel resistivity
Concrete pipes 1303 1102	DistillatesLiquefied gases	Distillation equipment —Drying apparatus	Magnetoresistivity Photoconductivity
UF Concrete tiles (tubes) Reinforced concrete pipes	Natural gas liquids	Evaporators	—Superconductivity
BT Concrete products	—Plumes	Heat exchangers	Surface resistivity
Pipes (tubes)	—Vapors	-Refrigereting machinery	Thermel conductivity
Tubes	Condensate wells 0809	—Seperators Stills	Type 2 superconductivity RT Conduction
RT Asbestos cement products  —Ceramic pipes	BT Wells RT Gas wells	Vaporizers	—Electricel properties

Conductivity (Con.)	Social change	RT Aortic coarctation	Ligements
—Fluid flow —Impedance	Stress (psychology)  —Warfare	-Cerdiec velve diseases  Congestive heart failure 0605	Tendons  Connective fissue diseases
Void ratio	Conformal mepping 1201	BT Cardiovescular diseases	USE Collegen diseases
Conduits	UF Conformal transformations	Heart diseases	Connectors 1407
USE Pipes (tubes) Conduits (electrical)	Representation (mathematics) BT Analysis (mathematics)	RT Myocerdial infarction Pulmonary edema	Use of e more specific term is recommended; consult the terms
USE Electric raceways	Complex variables	Congiomerate rocks 0807	listed below
Cone clessifiers 1309 0701	Functions (methematics)  Conformel transformetions	BT Clastic rocks	Adepters
BT Clessifiers Nonmechanical clessifiers	USE Conformal mapping	Rocks Sedimentary rocks	Air circuletion Circuit interconnections
Seperators	Conformance	Congo red 0703	Couplings
Wet classifiers	USE Conformity	BT Azo compounds	Electric connectors Festeners
RT—Centrifugal classifiers Cyclone separators	Conformance inspection USE Product inspection	RT Azo dyes Chemical indicators	Fittings
—Hydraulic classifiers	Conformity 1407	Congresses	Flenges
—Mechanicel classifiers Sand tanks	UF Conformance	USE Meetings Congruences 1201	Joints (junctions) Linkages
Slime tanks	RT Acceptability —Accuracy	BT Number theory	Sleeves
Cone crushers 0701 1309	Competibility	RT Chinese remainder theorem	Solderless wrapped connections Umbilical connectors
BT Crushers Gyratory crushers	Consistency Correction	Coherence —Geometry	Consciousness 0510
RT Jaw crushers	—Errors	Identities	RT Awareness
Roll crushers	Linearity	—Integers	
Cones (methematics) 1201 1409 BT Euclidean geometry	Norms Probable error	Mathematical residues Primitive roots	UF Supply economy
Geometry	—Reliability	Conical entennes 0905	NT Soil conservation
Solid geometry RT Bodies of revolution	Tolerances (mechanics) Validity	BT Antennes Broadband entennes	Water conservetion Water reclemation
Conicel bodies	Variability	RT—Biconical antennas	RT Contour farming
—Conics	Confounding (statistics) 1201	Circular entennas	Oil recovery —Reclemetion
Confections 0608 RT —Sugars	RT—Analysis of variance Block design	Omnidirectional antennas Conical bodies 1409	Reservoir performence
Conferences	—Experimental design	RT—Aerodynamic configurations	Consistency 1407
USE Meetings	Latin squares	Bodies of revolution	Excludes physical properties such as viscosity and density
Confidence intervals USE Confidence limits	Lattice design Randomization	Cones (mathematics) Spikes (eerodynemic	RT—Accurecy
Confidence level 1201	Replicating	configurations)	Conformity
RT Significance	Congeeling	Conical milis	Effort —Errors
Confidence limits 1201	USE Solidification  Congenital abnormelities 0605	USE Ball mills Conical nozzles 2108	Leveling
UF Confidence intervels BT Statistical enelysis	NT Achondroplesie	BT Nozzles	Lineerity Performence
RT Contingency	Amaurotic familial idiocy	RT Rocket nozzles	Precision
-Estimates Expectetion	Amyotonia congenita Anencephalus	Subsonic nozzles Conicel scan antennes	—Quelity Retings
—Forecesting	Anencephaly	USE Nutating antennas	—Reliability
Meesurement	Aortic coarctation Christmes disease	Conics 1201 1409	—Reproducibility
Null hypothesis —Precision	Cleft palate	UF Conic sections BT Analytic geometry	Tolerences (mechanics) Velidity
Predictions	Cleidocranial dysostosis Clubfoot	Euclidean geometry	Veriebility
—Quelity control Renge (extremes)	-Congenital heart diseases	Geometry NT Ellipses	Consistometers USE Meesuring instruments
-Reliability	Cryptorchidism	Hyperbolas	end Rheological properties
Risk —Sampling	Endocardial fibroelastosis Epispadias	Peraboles RT Cones (mathematics)	Consoles 0902 1402
Significance	Erythroblestosis fetalis	Loci	RT —Autometic typewriters —Computer systems herdwere
Standard deviation	Froehlichs syndrome Heart septal defects	Conic sections	Console typewriters
Standard error Stetisticel dispersion	Hydrocele	USE Conics Coniferous species	Control boards  Dete processing terminals
Statisticel inference	Hypospadies Intestinal atresie	USE Softwoods	Displey devices
—Stetistical tests Verlebility	Klinefelters syndrome	Conjunctiva 0616	-Input output devices (computers)
Verience (statistics)	Lipochondrodystrophy	RT —Conjunctivitis —Eye (enetomy)	Keyboerds Men mechine systems
Configurations (mathematics)	Megacolon Meningocele	Conjunctivitis 0605	-Menuel controls
1201 BT Combinatorial anelysis	Microcephely	BT Eye diseeses NT Keretoconjunctivitis	Console typewriters 0902 BT Typewriters
Confined environments 0510 0619	Mongolism Ophthelmia neonatorum	RT Conjunctiva	RT—Autometic typewriters
Restricted or isoleted environments	Patent ductus erteriosus	Reiters syndrome	Consoles  Dete processing terminels
involving eny number of persons, es in spacecraft, submerines, or bomb	Phocomelia Pyloric stenosis	Connate water 0808 BT Ground water	Consolidating stations 1505
shelters	Spina bifida	Water	RT—Cergo trensportation
RT Atmosphere contamination control Confinement (psychology)	Teratoma	RT Formations Oil reservoirs	Consolidation 1407  RT Densification
Isolation	Tracheoesophageal fistulas Tuberous sclerosis	Producing wells	Organizing
Shelter occupency —Shelters	Turners syndrome	Reservoir engineering	Overconsolidation
Spececraft environments	Umbilicel hernia RT Adrenogenital syndrome	Connecting USE Joining	Settlement (structurel) —Soil mechanics
Confined weter	Bladder neck obstruction	Connecting rods 2110	—Stebilizetion
USE Artesien water Confinement (psychology) 0510	Cerebral aneurysms	UF Piston rods Pitman rods	Tamping Unionization
0619	Cytomegalic inclusion disease  —Dwarfism	Pump jacks	Constenten
RT Breinwashing Confined environments	Gonorrhee	RT Crenkshefts	USE Copper nickel elloys
—Deprivation	Hermephroditism Ichthyosis	<ul> <li>Internal combustion engines</li> <li>Pistons</li> </ul>	Constant current transformers 0905
Isoletion	Meckels diverticulum	<ul> <li>Reciproceting engines</li> </ul>	BT Power trensformers
Confirmation USE Proving	Myotonie congenita Pseudohermaphroditism	Rods Well pumps	Trensformers  Constent faise alarm receivers
Conflict 0510	Scoliosis	Wrist pins	1704
RT Behevior disorders	Spondylolisthesis	Connections	BT Antijemming
Competition —Emotions	Congenital heart diseases 0605 BT Cerdiovesculer diseases	USE Joints (junctions) Connective tissue 0616	Countercountermeesures Countermeesures
Frustretion	Congenifal abnormelities	UF Adipose tissue	Electronic countermeesures
Mental disorders     Neuroses	Heert diseeses NT Endocerdiel fibruelastosis	RT—Bones Cartilage	Rader entijemming Constent life fatigue diegrams
—Psychoses	Heart septel defects	Fascia	1402
-Psychosometic disorders	Patent ductus arteriosus	-Joints (anatomy)	RT Fetigue (meterials)

Constant life fatigue	Direct costs	Consulting services 0501	Electrode potentials
diagrams (Con.)  —Fatigue tests	Engineering costs —Estimates	BT Services	<ul><li>—Gelvanic corrosion</li><li>—Surface properties</li></ul>
Constants 1407	Fixed investment	Consumable electrode process 1308	Contact pressure 1407
NT Fundamental constants	Indirect costs	BT Arc melting	BT Pressure
RT—Coefficients Constipation 0605	Operating costs —Taxes	Melting RT Electric erc furneces	RT—Electric connectors Electric contacts
BT Signs end symptoms	Construction equipment 1303	Vacuum melting	—Electric contacts  —Electric switches
RT Cethertics	UF Construction mechinery	Consumers 0503 0509	Contact printers 1405
—Gastrointestinal diseases     —Intestinal obstructions	RT Bulldozers Compaction equipment	UF Purchesers RT—Consumption	BT Photographic equipment
Constitution diagrams	—Construction	Marketing	Photogrephic printers Photogrephic processing
USE Phase diagrems	Construction costs	Orders (commitments)	equipment
Constraining 1407	—Cranes (hoists)  Dredges	Product development —Purchasing	Contagious diseases
UF Detention Hindering	Earth handling equipment	Sales	USE Infectious diseases Container board 1112
Holding (constraining)	—Excavating equipment	Consumption 1407	For corrugated shipping certons
Limiting	Front end loaders —Hoists	NT—Consumption rate	BT Fiberboards
Restraining RT Arresting (process)	Ladders	Daily consumption rate Food consumption	Peckeging materiels Paperboards
Blocking	Mixers	Fuel consumption	Papers
—Containment —Countermeasures	Paving equipment Pile drivers	Oxygen consumption Water consumption	RT Boxboerd
Inhibition	Rock crushers	RT—Commerce	Containerization USE Containerizing
Retaining	Rock drills	Consumers	Containerizing 1304 1505
Retarding Stopping	—Tractors —Welding machines	Depletion Exheustion	UF Boxing (peckaging)
Constraints 1201	Construction industry 0503 1313	Sales	Containerization Crating
RT Dynamic programming	BT Industries	Supplying	BT Packeging
<ul> <li>Linear progremming</li> <li>Nonlineer progremming</li> </ul>	RT Brick industry Construction joints 1305 1313	Utilization Consumption rate 1407	Unitizing
-Operations research	Joints between concrete structures	BT Consumption	RT —Containers Shipping conteiners
Optimizetion	BT Joints (junctions)	Rates (per time)	Containers 1304
Range (extremes) Constricting 1407	RT Bonded joints  —Concrete construction	NT Deily consumption rate RT Burning rate	UF Ampoules
NT Vasoconstricting	Control joints	Depletion	Baskets Peckeges
RT Iris (enatomy)	Corner joints	Consumptive use of water	Receptacles (containers)
Constrictions 1407 RT Arresting (process)	Construction machinery	USE Weter consumption Contact	Vessels (containers)
Barriers	USE Construction equipment Construction management 0501	USE Contacting	NT Aeretion tanks Aerial delivery containers
Blocking	1302	Contact dermatitis 0605	Air drop containers
Chokes (fuel systems) Closures	BT Manegement	BT Allergic diseeses	Autoclaves
—Impedance	RT Contract edministration Cost engineering	Allergic skin diseeses Dermetitis	Bags Ballest tanks
Plugging	Facilities management	Immunologic diseeses	Barrels (containers)
Reterding —Seels (stoppers)	Financiel management	Integumentary diseases Skin diseases	Bins Bottles
Stopping	Industriel management Maintenance menegement	RT—Occupetionel diseeses	Boxes (containers)
Construction 1313 1302	-Production menegement	Contact fuzes	Cans
UF Building Erection	—Project management	USE Impect fuzes	Certons Chemicel sprey tanks
Reconstruction	Construction materials 1303 UF Building meteriels	Contacting 1308 UF Contact	Crates
NT Brick construction Cold weether construction	Road meteriels	BT Mixing	Crucibles
-Concrete construction	Structurel meteriels	RT Aeration	Dewar flesks Drums (containers)
Hot weether construction	Use of e more specific term is recommended; consult the terms	—Agitation —Blending	—Flesks
Lift slab construction  Monocogue construction	listed below	Bubbling	—Fuel tanks Gas cylinders
Sleb on ground construction	Aggregates Aspheits	Carburetion Compounding	Hoppers
Steel construction	Bituminous concretes	Contactors	Humidity cebinets
Tilt up construction Timber construction	Cements	—Impingement	Jettisonable fuel tenks Kettles
Underwater construction	Civil engineering Composite materials	Macerating Sperging	Powder begs
RT Architecture	Concretes	—Spreying	Send tanks Sedimentetion tenks
Assembling Cerpentry	Construction	Stirring	Segmentation tanks Septic tanks
Civil engineering	Construction costs Dissimilar materiels bonding	Contact mines 1908 BT Mines (ordnence)	Shipping containers
Construction costs Construction equipment	Facings	NT —Floating mines	Slime tanks —Sprey tanks
Contraction equipment	Grout	Oscilleting mines	Storege tanks
-Contracts	Insulation Laths	RT—Lend mines  Moored mines	Surge tanks
Eerthwork —Excavation	Lumber	-Nevel mines	—Tanks (conteiners) Water tenks
Febricetion	Masonry	Contact molding 1308	RT Bales
—Inspection	Mortars (meterial) Nuclear reactor meteriels	UF Hand lay up BT Molding techniques	Bulk transporters
—Leyout —Maintenance	Paints	RT—Composite fabrication	Chemical reectors Conteinerizing
—Masonry	Plaster	Contactors 0701 1309	Digesters
Prefabrication —Ouelity control	Protective coatings Reinforcing steels	RT Aerators Agitators	Disposal Enclosures
Rebuilding	Riprep	Banbury mills	-Materials handling equipment
Sefety engineering	Roofing	Berattes	Nuclear fuel cleddings
Shipbuilding —Specifications	Rubble Siding	Blenders Cerburetors	—Packeging Pens
Structural engineering	Structural clay products	Chemical reactors	Paper converters
-Structurel forms	Structurel design	Churns (areassa anainearine)	Paper products
—Structurel members —Surveys	Structural forms Structural members	Columns (process engineering) Contacting	Protectors Trays
Tunneling (excavation)	Structural plestics	Kneaders	Vats
—Welding	Structural steels Structural timber	Mixers Spergers	—Waste disposal
Construction costs 1313 0503 BT Expenses	Stucco	—Sprayers	Containment 1407 NT Nucleer reactor containment
RT Capitalized costs	Wallboard	Stirrers	RT Arresting (process)
—Construction	Consultants 0509	Contactors (switches) USE Electric relays	Blocking
Construction equipment Cost engineering	BT Personnel RT—Manegement	Contact potentials 0704	Constreining Retaining
Cost overruns	—Professional personnel	RT—Electric potential	Safety engineering

Containment (Con.) Predictions -Multistatic radar -Overruns Radar detection Percentage fees Sealing Reserves -Procurement Profits Stopping Risk Search radar Continued fractions 1201 Contaminants 1407 Tellurometers Continuous waves
USE Continuous radiation Proposals Numbers Number theory Pollutants †Tremp iron Revisions Continuum hypothesis 1201 BT Hypotheses Redioactive contaminants Continuity (mathamatics) 1201
UF Continuous functions Shortages Airborne wastes Slippage (deley) Supplements **Byproducts** Analysis (mathematics) Mathematicel logic Concentration (composition) Supplying Calculus Set theory Contemination Treaties Real variables
Discontinuity (mathematics)
-Functions (mathematics) Cardinal numbers -Diluents Contract tarms 0501 Intervals Continuum mechanics 2011
UF Continuous media -Dust Effluents RT-Contrects Homogeneity Escaletion clauses Exheust gases -Topology -Fluid mechanics -Fees -Fumes Licenses Variability Contour farming Impurities -Overruns Continuity aquation 1201 2004 -Conservation RT—Fluid dynamics Proposals Rates (costs) Poisons Contours -Pollution Continuous baams 1313 BT Beams (supports) Cultivation Soil conservation Purification Royalties Purity Radioactive wastes Contrails Structural members Strip cropping USE Condensation treils Terracing
Contours 1407 Box beams Smog Contrast 1405 Curved beams Tailings Character recognition I beams Contour farming Datum (elevation) Toxicology Color T beams Legibility -Perception -Wastes Continuous casting 1308 Geomorphology Contamination 1407 -Mapping BT Casting -Printing
-Printing inks
-Resolution RT-Contaminants -Roughness Continuous coating 1308 -Decontaminetion Shape BT Coating processes Food contamination —Topography
Contraceptives 0612 0615
RT Birth control Continuous distribution functions Fouling Fuel contemination Typography 1201 Visibility BT Functions (mathematics) Life support -Visual perception Probability distribution functions Statistical analysis -Drugs -Pollution Contrast media Contract administration 1505 0501 —Quality
Toxicology
Content addrassabla storage USE Radiopeque agents Contracting Contract menagement Statistical distributions Control 1407 Discrete distribution functions Normal density functions UF Regulating
Use of a more specific term is Management USE Associative storage Construction management Skewed density functions Continantal dritt 0807 recommended; consult the terms Contracts Continuous dyaing 1308 RT Continents Financial management listed below Dyeing -Eerth crust Adaptive systems Air traffic control Incentives BT Batch dyeing -Eerth planetary structure Industriel menegement
—Procurement Continuous functions Geomagnetism Attitude control USE Continuity (mathematics) Geophysics Marine geology Automatic control Boundary layer control Centralized control Project management Continuous furnaces 1301 1309 Research manegement Furnaces Ges furneces Peleoclimetology Contracted sarvices 1505 0501 RT Peleomagnetism Combustion control Services Logistics operations -Maintenance Heat treeting furneces
-Metallurgical furneces Continental masses 0806 Command and control Control charts Eerth crust Eerth planetary structure Continents Continuous madia Control equipment -Medical services USE Continuum mechenics
Confinuous profiling
USE Seismic reflection method Controllers Control theory Military communication Telecommunication Grenite Cost control Subcontinents -Transportation Continuous pulping 1308
BT Chemicel pulping Critical path method Continental rises 0810 Contracting USE Contrect administration
Contraction 1407
RT—Cooling Cybernetics Electric control Submarine topographic features Topographic feetures Pulping Continental slopes Oceen basins Electronic control Continuous radiation 2014 Fire control Continuous waves
-Coherent radietion Expansion Slopes -Relaxation (mechanics) Shrinkage Stiffening Flood control Submerine cenyons Corpuscular radiation Flow control Fluidics Submerine plains
Continantal shalves 0810 Elastic waves —Electromagnetic radiation

Continuous rod warheads 1901

UF Rod warheads Contraction joints Humidity control Submerine topographic features
Topographic features USE Control joints Hydraulic control Contract management Inventory control -Coestal topographic features Werheads USE Contract administration
Contractors 0501
UF Subcontractors
RT—Construction Fragmentation bombs Fragmentation warheads Continental slopes Littorel zone Liquid level control Load control Missile control Nuclear reactor control High explosive warheads Neritic zone Shallow water Continuous sampling 1402 -Contracts Sampling Double sampling Quality assurance -Slopes Submarine cenyons Vendors

Contracts 1505 0501

UF Subcontracts

NT Cost plus contracts Odor control Pest control Continental slopes 0810 pH control Sequential sampling Slopes Pneumatic control Submarine topographic features Continuous sintering 1308 Cost plus fixed fee contracts Pressure control Process control Topographic features Bathyl zone Continental rises Sintering Fixed price contracts Incentive contracts Activated sintering Resistance sintering Production control Modified contracts Quality control Continental shelves Continuous spectra Remote control Scheduling Spacecraft control Negotiated contracts Repayment contracts Service contracts Ocean basins Submarine canyons Spectre Bremsstrahlung Emission spectra

Continuous wava radar 1709 Turbidity currents Speed control Steering Supply contracts Continents 0806 Agreements Bids Landforms Temperature control Radar Topogrephic features Continental drift Thrust control Vehicular traffic control Acquisition redar Cancellation Airborne intercept radar Airport surveillance radar Coherent radar -Construction Voltage regulation

Control boards 0902 1402 Continental messes Contract administration Epeirogeny Contractors -Mountains Diversity redar Contract terms Control panels Subcontinents -Doppler radar -Fire control radar Cost engineering Escalation clauses Control equipment Centralized control Contingancy 1201 0503 Accounting Ground controlled approach radar Estimates Consoles Anelysis of variance Ground controlled intercept radar Extensions Control charts Height finding radar Confidence limits Fees -Controllers High resolution radar Government furnished equipment Correletion Kevboards Covariance Meteorological rader Government furnished materials Manual controls

Monopulse redar

Mortar locetor redar

Leasing

Negotiations

Panel boards (electricity)

Plotting boards

Estimates

Expectation

Control charts 0501 Charts Assignable causes Centralized control Chance causes Control boards Cost control Critical path method

Forecasting
Invantory control Management by exception -Mean -Planning Predictions Production control Production rate Quality control Range (extremes) Scheduling -Standards Statistical quality control Variability Visual aids Control circuits 0901 RT—Central processing units Computer systems hardware Dimmers Control equipment 1402 Controls Control systems †Remote control systems Air blast circuit breakers Air circuit breakers -Automatic control equipment -Circuit breakers Control boards -Controllars Control sticks Crossbar switches Cryostats Cryotrons Current ragulators Electric controllers -Electric ralays -Electric switches Flow regulators Fluidic control davices Humidistats Hydraulic servomechanisms Interruptars Latching relays Limit switches

-Manual controls
Oil circuit breakers Pneumatic controllers Pneumatic servomechanisms Polarized relays Prassure regulators Prassure switches -Ragulators Relief valvas Rotary switches Sarvoamplifiers -Servomechanisms -Servomotors Servovalves Spaad ragulators Staam traps Synchro control transformers Synchro differential generators Synchro differential motors Thermal switches Thermostatic valves Thermostats Time delay ralays Toggle switches Transfer switches Vacuum circuit breakars Vacuum switches Voltage regulators -Actuators Control jets Control theory Electrically powered instruments Linear systems Manipulators Nonlinear systems Pneumatic instruments -Racording instruments
Control jets 1402 RT—Control equipment Jets Control joints 1305 Contraction joints Joints (junctions) Ball joints

Concrete construction

Construction joints

Expansion joints Control knobs USE Manual controls Controllability USE Stability Controllable pitch propellers USE Variable pitch propellers Controllable thrust rocket engines Engines Rocket engines Ducted rocket engines
-Elactric rocket engines
Hybrid propellant rockat engines Liquid propellant rocket engines Nuclear rocket engines Restartable rocket engines Retrorocket engines Solid propellant rocket engines Sustainer rocket engines
Vernier engines
Vernier engines
Controlled atmospheres
UF Blankets (atmospheres)
NT Inert atmospheres Submarine atmospheres Undersea habitat atmospheres Air conditioning Clean rooms Cold storage Corrosion environments
-Environments Food storage Foundry practice -Heat treatment Humidity control Hyperbaric medicine -Isothermal treatment Oxidizing atmospheres Preserving Reducing atmospheres Spacacraft environments Vacuum annealing Controlled mines 1901 Mines detonated by an observer when the target is near the mine BT Mines (ordnance) RT—Land mines Moored mines -Naval mines Controller characteristics 1402 Proportional action Rate action Resat action Control theory Indicator characteristics

Instrument characteristics Receiver characteristics Recorder characteristics Remote control Sensor characteristics Signal to noise ratio
Transmittar characteristics

Controllers 1402

Devices that employ an outsida source of energy for operation and usually use feedback
BT Control equipment
NT Elactric controllers Hydraulic servomechanisms Pneumatic controllers Pneumatic servomechanisms Servoamplifiers Servomechanisms -Servomotors Servovalves Synchro control transformers Synchro diffarential generators Synchro differential motors -Analyzers Centralized control Combustion control Control boards Cryostats Currant regulators Cybernatics Electronic control Flow control Humidistats Indicating instruments Instrument receivers Instrument transmitters Pneumatic control Pneumatic instruments Pressure control Pressure regulators Pressure switches

Process control

-Racording instruments -Regulators Speed control Spead regulators Steam traps Tharmostatic valvas Thermostats Voltage regulators Control panels USE Control boards Control pedals
USE Manual controls Control rods 1810 Safety rods UF Shim rods Nuclear reactor control Nuclear reactor control elements Neutron absorbars -Nuclear reactors Reactor cores Rods Controls USE Control equipment Control sequences 0902 The normal sequence of selection of digital computer instructions for execution BT Computer programming Control simulation 1402 Simulation -Computarized simulation Control simulators -Flight simulation Spacecraft control -Spacecraft maneuvers Control simulators 1402 Simulators Control simulation Flight simulators Training simulators

Control sticks 0103

BT Control equipment Manual controls -Control surfaces Flight control Control surfaces 0103 †Air brakes (control surfaces) †Guide vanes Aerial rudders Ailerons Aileron tabs Elevators (control surfaces) Elevator tabs Elevons -Flaps (control surfaces) Inlet guide vanes Jetavators Jet tabs Jet vanes Marine rudders -Rocket guide vanes -Rudders Rudder tabs Slotted flaps
-Tabs (control surfaces) -Trailing control surfaces RT-Aerodynamic brakas Aerodynamic configurations Aerodynamics
-Airfoils Airframes Boundary layer control Control sticks -Fins Flight control Rocket components Spoilers -Stability -Stabilizers (fluid dynamics) Tail assemblies —Vanes —Wings Control systems
USE Control equipment
Control theory 1201
RT Applications of mathematics Automatic control -Control equipment Controller characteristics Cybernetics
-Differential equations Stability criteria

Convalescence 0605 Convection 2013
UF †Convectiva heat transfar Advection Conduction -Fluid dynamics Grashof number -Haating Heat transmission Convective heat transfer **USE** Convaction and Heat transfai Convectors 1301 BT Heat distributing units Air circulation Space heaters Conventional weapons effects 0621 Conventions USE Maetings
Convergence 1407 Convergant series Divergence Variability Convergent divergent nozzles 2108 UF De Delaval nozzlas Laval nozzles Nozzles Gas turbina nozzles Rockat nozzles Convergent Integrals 1201 BT Analysis (mathematics) Calculus Integral calculus Measure and integration Real variables Convergent series 1201 BT Analysis (mathematics) Calculus Real variables Series (mathematics)
RT Convergence
Conversion 1407
RT Catalysis Chemical reactions -Combustion -Cracking process Digastion (dacomposition) -Exchanging -Heating Refining Revisions Yield Conversion coating 1308 BT Coating processes RT—Chemical finishing
—Convarsion coatings
—Diffusion coating Hard surfacing Conversion coatings 1103 Coatings Chromate coatings Phosphate coatings NT Anodic coatings Bonderizing Conversion coating Dipped coatings Metal coatings -Nonmetallic coatings -Organic coatings Painting Protective coatings Sprayed coatings Conversion electrons 2008 BT Charged particles RT Electrons Internal conversion Nuclear reactions Conversion reactions 0510 Mental disorders Naurosas Hysteria Conversion tables USE Tables (data) Converter reactors 1809 Nuclear converters вт Nuclear reactors Breeder reactors Power reactors (nuclear) Production reactors (nuclear) Converters 1407 Usa of a more specific tarm is recommended; consult tha terms listed below

Steady state

Systems engineering Unsteady state

Converters (Con.)	—Food services	—Heating	—Fens
Cetalytic converters	Cooking devices 0608	Heat loss	Gas expanders
Conversion Converter reactors	UF Electrical cooking devices	Heat transfer	Heat exchangers Heat pumps
Electric converters	French fryers Pressure cookers	—Heat transfer Hilsch tubes	Heat rediators
Metallurgical converters	Toasters	Jackets	Heet sinks
Peper converters	Waftle irons	—Melting	Humidity control
Pyrometallurgy	RT Kitchen equipment and supplies	—Quenching (cooling)	—Intake systems
Convartipianes	Kitchens	Recelescence	—Liquid cooling
USE Short takeoff eircraft	Cooking liquors (pulping) 1112	—Refrigerating	Lubricetion systems
end Verticel takeoff eircraft	NT Spent sulfite liquors	Supercooling —Temperature	Mechanical refrigeration Piping systems
Convex bodies 1409	Sulfite cooking liquors	Temperature control	—Porous metals
RT—Aerodynemic configurations	White liquors RT—Chemicel pulping	Temperature distribution	Refrigerants
Convex curves USE Convex functions	Semichemical pulping	Thermal cycling tests	—Refrigereting
Convax functions 1201	—Spent liquors (pulping)	Thermal shock	<ul> <li>Refrigerating mechinery</li> </ul>
UF Convex curves	Cook off 2102	Thermal stresses	Registers (air circuletion)
BT Functions (methematics)	RT Propellant storage	—Ventilation Venting	Steam jet epperetus Steam jet refrigeretion
RT Convex sets	—Solid rocket propellants	Wetting	Temperature control
Convex sets 1201	Coolant pumps 1311	Cooling colls 1301	Thermoelectric refrigeration
RT Convex functions	BT Pumps	NT Direct expansion cooling coils	—Transpiration
—Game theory	RT—Air conditioning equipment	RT—Air conditioning equipment	Transport refrigeretion
—Mathematical programming	Cooling systems —Refrigerating mechinery	-Condensers (liquefiers)	Unit coolers
Convayance USE Conveying	Coolants 1301 1107	Condenser tubes	—Ventilation Vents
Conveying 1407	RT Air conditioning	Cooling Cooling systems	Water coolers
UF Conveyance	Air cooling	Evaporators	Water cooling
RT Blowing	—Brines	Expansion valves	Cooling towers 1301 0701 1309
Bulk handling	Coolers	Gas expanders	UF Water cooling towers
Conveyors	Cooling	—Refrigerating machinery	RT-Air conditioning equipment
—Disposal	Cooling systems	Cooling curves 1301	Columns (process engineering)
Feeding (supplying)	Cutting fluids Dry ice®	BT Charts	—Cooling
Hauling —Materials handling	Gas cooling	Graphs (cherts)	Cooling systems
Trensterring	—Liquid cooling	RT—Cooling Cooling rate	<ul><li>Evaporative cooling</li><li>Refrigerating machinery</li></ul>
—Transportation	Liquid metal coolants	Phese diagrams	Water conservation
Unloeding	Nuclear reactor coolants	-Thermel enelysis	Water coolers
Conveyor flights 1309 1303	-Nuclear reactors	Cooling fans 1301	Water supply
RT Screw conveyors	Refrigerants Water cooling	BT Fans	Cooling water 1301
Conveyors 1303 1309	Coolers 1301	Cooling fins 1301	BT Industrial water
BT Materials handling equipment	UF Aftercoolers	UF †Finned tubes	Water
NT—Belt conveyors  Bucket conveyors	Intercoolers	Fins (coolers) BT Fins	Coombs tast 0605
Chein conveyors	Precoolers	RT Cooling systems	RT—Hemolytic anemies  Cooperation 1407
Closed-tube belt conveyors	NT Air coolers	Engine blocks	RT Coordination
Gravity conveyors	Beverage coolers	Engine cylinders	Coordinated procurement 1505
Hydraulic conveyors	Milk coolers Oil coolers	Heat exchangers	Centralized procurement by one
Long distance conveyors	Unit coolers	Heat radiators	organizational component of
Oscillating conveyors Pneumetic conveyors	Water coolers	Cooling load 1301 RT Air conditioning	services or supplies for e number of
Screw conveyors	RT—Air conditioners	Cooling	organizational components, pursue
RT—Bulk trensporters	—Air conditioning equipment	Enthalpy	to mutual agreement UF †Joint servicing (military)
Chutes	Compressors	Fluid infiltration	BT Acquisition
Conveying	Cooling	Heating load	Procurement
Feeders	Cooling Cooling systems	Heat storage	RT Interdepartmental procurement
Forks Scoops	Dehumidifiers	Heat transfer     Heat transmission	—Purchasing
Skids	Freezers	—Loads (forces)	Coordinate gaometry languaga
Stackers	Ice refrigeration	—Thermal insulation	USE COGO
Tramways	—Refrigereting	Cooling rata 1301	Coordinate indexing 0502 BT Subject indexing
Unloeders	-Refrigereting machinery	BT Rates (per time)	Coordinates 1201
Convoluta wrapping 1308	—Refrigeretors  Cool flamas 2102	RT Air conditioning	UF Abscissas
BT Composite fabrication	BT Flames	Cooling	Axes (coordinates)
Composite wrapping Convolution intagrais 1201	RT—Combustion	Cooling curves Cooling systems	Ordinetes
UF Convolutions (mathematics)	Cooling 1301 2013	—Freezing	Polar coordinates
BT Anelysis (mathematics)	UF Chilling	-Precipitation heat treatment	NT Grids (coordinates)
Functional analysis	Heat dissipetion	—Refrigereting	RT—Algebre —Geometry
Functions (mathematics)	NT Adiabatic demagnetization	Thermal shock	Latitude
Integrel transformations	Air cooling —Evaporative cooling	Thermal stresses	Longitude
Convolutions (mathematics)	Expansion cooling	Cooling systams 1301 UF Water cooling systems	—Maps
USE Convolution integrals	Film cooling	RT Absorbers (equipment)	Position (location)
Convoy escorts 1507	-Liquid cooling	Absorption refrigeration	Coordination 1407
RT —Aircreft Destroyer escorts	Radient cooling	Air circulation	UF †Managerial coordination RT Cooperation
Destroyers	Sublimation cooling	—Air conditioners	-Correlation
Convoy loading 1505	Sweat cooling Thermoelectric cooling	Air conditioning	Management
Loeding of e militery unit and its	Weter cooling	<ul> <li>—Air conditioning equipment</li> <li>Air cooling</li> </ul>	Organizing
meterial on the seme convoy	RT Ablation	Beverage coolers	—Planning
BT Loading procedures	Air conditioning	Blowers	Scheduling
RT Navel convoys	Cold treatment	Compressors	Sequencing Supervision
Truck convoys Unit loeding (military)	Condensing	Condensers (liquefiers)	Systems engineering
Convulsiva disordars 0605	Contraction Coolents	Coolant pumps	Coordination compounds 0702
BT CNS disorders	Coolers	Coolants —Coolers	0703
Nervous system disorders	-Cooling coils	-Cooling	BT Complex compounds
NT Epilepsy	Cooling curves	-Cooling coils	NT Chelates
Tuberous sclerosis	Cooling load	Cooling fins	RT Inorganic polymers
RT—CNS neoplasms —Maningitis	Cooling rete	Cooling rete	Ligands Metal containing organic
—Meningitis Rabies	Cooling systems	Cooling towers	compounds
Suberachnoid hemorrhage	Cooling towers Desuperheating	Dehumiditication Ducts	Organic compounds
Toxoplasmosis	Environmental engineering	Engine blocks	Copolymerization
Cookery 0608	—Fens	—Evaporative cooling	USE Polymerization
RT Food dispensing	Flooding	Evaporators	Copolymers 1109 1110 0703
Food preparation	—Freezing	—Exhaust systems	UF Terpolymers

Copolymers (Con.)	Metallurgical furnaces	Silicon containing alloys	Cores 1407
Use of e more specific term is recommended; consult the terms	RT Acid converters Air blown converters	NT Silicon bronzes	Excludes Magnetic cores
listed below	Basic converters	Silicon copper Copper steels 1106	RT Borings Drill core analysis
Acrylic copolymers	Blister copper	Steels conteining only copper as an	Eerth core
Addition polymerization	-Bottom blown converters	elloying eddition	Foundry core making
Butadiene copolymers	Chemical reactors	BT Alloy steels	Foundry core sands
Butyl rubber	Oxygen blown converters	Copper containing alloys	Foundry core testing
Composite materials Condensation polymerization	Side blown converters —Steel converters	Iron alloys	Honeycomb cores
Crosslinking	Top blown converters	Low alloy steels	Magnetic cores
Diene resins	Tuyeres	Steels RT Corrosion resistant steels	Mandrels
Olefin copolymers	Coppar foil 1106	Structural steels	—Molding materiels Propellant grain cores
Plestics processing	BT Foils (materials)	Copper sulfetes 0702	Reactor cores
Vinyl copolymers	Metal foils	BT Copper inorganic compounds	Residues
Vulcanized elastomers	Metal products	Sulfates	Core storaga 0902 1403
Copper 0702 BT Metals	Copper helides 0702	RT Emetics	BT Computer storage devices
Trensition metals	BT Copper inorganic compounds Helides	Copper tin alloys 1106	Computer systems hardwere
RT Blister copper	NT Copper chlorides	BT Copper alloys	Magnetic storage
Chalcopyrite	Copper inorganic compounds	Tin containing alloys	Random access computer storeg
Copper isotopes	0702	NT Admiralty metal  Leaded tin bronzes	RT—Magnetic materials
Copper alloys 1106	NT Copper chlorides	Phosphor bronzes	Thin film storage
Alloys in which copper is the principal	-Copper halides	—Tin bronzes	Core testing 1402
constituent	Copper oxides	Copper zinc alloys 1106	Excludes core anelysis
NT Admiralty metal Aluminum bronzes	Copper sulfates	UF Zinc copper alloys	Core wire 1106 BT Magnetic wire
Beryllium bronzes	RT Group 1B compounds	BT Copper alloys	Metal products
Beryllium copper	Copper Isotopes 1802 BT Isotopes	Zinc containing alloys	Wire
—Brasses	Nuclides	NT—Brasses	RT Electromagnets
—Bronzes	RT Copper	Copper zinc manganese elloys —Copper zinc silicon alloys	Magnet coils
-Copper aluminum alloys	Copper laed alloys 1106	Copper zinc tin elloys	Magnetic cores
-Copper beryllium alloys	BT Copper alloys	Leaded brasses	Magnetic materials
Copper cadmium alloys Copper lead alloys	Leed containing alloys	Manganese bronzes	Core yarns 1105
Copper manganese alloys	RT Leaded brasses	Muntz metal	BT Yerns
-Copper master alloys	Leaded tin bronzes	Silicon brasses	RT Spandex Stretch yarns
—Copper nickel alloys	Copper manganese alloys 1106 BT Copper alloys	Copper zinc manganasa alloys	Coring 0809 1302
Copper nicket zinc alloys	Manganese containing alloys	1106 BT Copper elloys	UF Core drilling
—Copper silicon alloys	Copper master elloys 1106	Copper zinc alloys	Sidewall coring
—Copper tin alloys     —Copper zinc alloys	UF Copper base hardeners	Manganese containing alloys	BT Boring
Copper zinc manganese elloys	BT Copper alloys	Zinc conteining elloys	Drilling
-Copper zinc silicon alloys	NT Phosphor copper	Copper zinc sillcon eiloys 1106	RT Cable tool bits
Copper zinc tin elloys	Silicon copper	BT Copper elloys	Cable tool drilling
Leaded brasses	RT—Herdeners	Copper zinc alloys	Coring bits
Leaded tin bronzes	Coppar nickei alioys 1106	Metalloid alloys	Diamond bits
Mangenese bronzes	UF Constantan	Silicon containing elloys	Diamond drilling Diamond drills
Manganin® Muntz metal	BT Copper alloys Nickel containing alloys	Zinc containing alloys NT Silicon brasses	Directional drilling
Phosphor bronzes	NT Copper nickel zinc alloys	Copper zinc tin alloys 1106	Drill core analysis
Phosphor copper	Copper nickal convertars	BT Copper alloys	Ottshore drilling
Silicon bresses	USE Copper converters	Copper zinc alloys	Rock drills
Silicon bronzes	Coppar nickei zinc elloys 1106	Tin containing alloys	—Rotary drilling
Silicon copper	UF German silver	Zinc containing alloys	Slim hole drilling
—Tin bronzes	†Leaded nickel silver	Copying	Coring bits 0809 1303
RT Bearing alloys	Nickel silver	USE Reproduction (copying)	UF Core bits
Brazing elloys  Copper aiuminum ailoys 1106	BT Copper alloys Copper nickel elloys	Copying camaras 1405	BT Cutters Cutting tools
BT Aluminum containing alloys	Nickel containing elloys	BT Cameres	Drill bits
Copper elloys	Zinc containing alloys	Opticel equipment Photographic equipment	Tools
NT Aluminum bronzes	Copper ore deposits 0807	RT—Process cameras	RT Coring
RT—Aluminum copper elloys	BT Metalliferous mineral deposits	Copyrights 0502	-Rotary drill bits
Copper base hardeners	Minerel deposits	RT—Documents	-Rotary drilling
USE Copper master alloys	RT—Copper ores	Patents	Coriolis effects 0619
Coppar barylllum alloys 1106	Molybdenum ore deposits Nickel ore deposits	Corai 0603 0801	The physiological effects felt by e
BT Beryllium containing alloys Copper elloys	Precious metal ore deposits	UF †Coral reefs	person moving radially in e rotating
NT Beryllium bronzes	Copper ores 0807	RT—Aquatic animals	system RT Coriolis force
Beryllium copper	BT Metalliferous minerals	Atolis	Corlolls force 2011
RT-Precipitation hardening alloys	NT Chalcopyrite	Coral reefs	UF Compound centrifugal torce
Coppar cadmium alloys 1106	RT Copper ore deposits	USE Coral end Reefs	Deflecting force
BT Copper alloys	Molybdenite	Cord	RT Coriolis effects
RT Cedmium containing alloys	Nickel ores Precious metal ores	USE Cordage	Force
Copper chioridas 0702	Segregation process	Cordaga 1105	—Rotation
BT Chlorides	Coppar organic compounds 0703	UF Cord	Cork 1112
Copper helides Copper inorganic compounds	All copper-containing organic	NT Polyethylene rope	RT—Wood
Halides	compounds	—Rope	Corn 0608 0204
Coppar coatings 1103	RT Metal containing organic	Tire cords	BT Grains (tood) RT Silage
UF †Copper plating	compounds	Twine RT Braids	Cornea 0616
BT Coatings	Coppar oxide rectifiers 0905	—Cables (ropes)	BT Eye (anatomy)
Metal coatings	BT Electric converters	—Fibers	RT Sclera
Coppar containing alloys 1106	Rectitiers RT—Diodes	Strands	Corneal opacity 0605
Alloys in which copper is a significant	Full wave rectifiers	—Yarns	BT Eye diseases
minor constituent NT—Aluminum copper alloys	Half wave rectifiers	Cordlerite 1102	Corner frequencles 2014
Aluminum copper silicon alloys	Selenium rectifiers	RT—Electrical porcelain	UF †Breakpoints (frequency response
Coin silver	Copper oxides 0702	Core bits	RT—Amplitication
Copper steels	BT Copper inorganic compounds	USE Coring bits	Bode diagrams
Monel®	Oxides	Cora drilling	Frequency response
Sterling	Copper plating	USE Coring	Corner joints 1305
RT Bearing alloys	USE Copper coatings	Corelass induction furnaces USE Induction furnaces	BT Joints (junctions)
Copper converters 1106	and Plating Copper silicon alloys 1106	Core ioss 2003	RT Bolted joints Construction joints
UF Copper nickel converters BT Furnaces	BT Copper alloys	RT Magnetic cores	Glued joints
Metallurgical converters	Metalloid alloys	-Magnetic properties	Riveted joints

Chromium nickel alloys Chromium steels

Copper steels

Corner reflector antennas 0905 -Adaptation -Protective coatings -Corrosion mechanisms Adjusting Dezincification Rain repellents Antennas Directional antennas Electrochemical corrosion Alignment -Retardants RT Beacon antennas Compensation Erosion corrosion Corrosion mechanisms 1113 -Navigational antennas Conformity Exfoliation corrosion Corrosion -Radar antennas -Errors Fretting corrosion Cavitation corrosion -Galvanic corrosion Impingement corrosion Intergranular corrosion Radar corner reflectors

Radar reflectors Improvement Revisions Concentration cell corrosion Corrosion fatigue Corn oii 1108 0204 Correlating USE Correlation Erosion corrosion Fretting corrosion Rusting BT Oils Scale (corrosion) Sea water corrosion Galvanic corrosion Vegetable oils Correlation 1407 Correlation functions Corn plants 0603 0204 Intergranular corrosion Stray current corrosion Farm crops Stray current corrosion Stress corrosion Grain crops Autocorrelation Cross correlation Stress corrosion Transgranular corrosion Tarnishing Transgranular corrosion Plants (botany) Multiple correlation -Chemical attack BT-Oilseed crops Underground corrosion Partial correlation Corrosion environments Corona discharges Weld decay Analysis of variance
 Bivariate analysis USE Electric corona -Corrosion prevention Acid resistance Anodic protection Cathodic protection Coronagraphs 0302
BT Astronomical cameras -Corrosion tests Chi square test -Degradation Clustering -Embrittlement Astronomical instruments Chemical attack Contingency Coordination Fouling Cameras -Coatings
Corrosion environments Hydrogen embrittlement Internal oxidation Optical equipment Covariance Coronary artery disease 0605 Corrosion prevention Curvilinear regression -Oxidation Coronary disease Cardiovascular diseases -Corrosion resistance Doolittle method Sensitizing —Corrosion tests Evaluation Weathering Heart diseases -Damage Dealuminization Factor analysis Corrosion prevention 1113 1308 Vascular diseases -Forecasting Corrosion control Corrosion protection Angina pectoris

Arteriosclerosis Degradation F test Deposits
-Deterioration Least squares method Anodic protection -Infarction Linear regression Cathodic protection Myocardial infarction Dissolving -Multivariate analysis Impressed current protection -Durability Coronary disease Optimization Rust prevention USE Coronary artery disease Probable error Electrochemistry Aeration Electrolysis Coronas 2003 Product moment method -Chemical finishing Etching Electric corona **Ouality** control -Cleaning -Coating processes Failure -Regression analysis Scatter diagrams Solar corona RT Atmospheric electricity -Finishes -Coatings Fouling -Ionization Significance -Corrosion Corrosion environments Humidity Standard error -Statistical analysis Corporate authors 0502 -Metal coatings Authors Corrosion inhibitors Metal protection -Statistical tests Descriptive cataloging Corrosion mechanisms -Oxidation Time series analysis -Index terms -Corrosion resistance Passivity Corporations 0503 T test Deaeration Pitting Validity Desensitizing UF Firms -Protective coatings Variability Desiccants Organizations Shelf life Variance (statistics) -Commerce Inhibition Inhibitors Sulfate reducing bacteria Correlation detectors Manufacturers -Surface properties Tropical atmospheres **USE** Correlators Mergers
Corpuscular radiation 2008 Metal protection Correlation functions
USE Correlation -Packaging Passivity Weathering Nonelectromagnetic radiation Corrosion control pH control Correlations 1201 RT Correlation techniques consisting of energetic charged or USE Corrosion prevention Preserving neutral particles, ranging from neutrinos to heavy element nuclei Corrosion environments 1113 Probability theory Protection Corrodents Sensitizing Alpha particles -Quality control -Air RT-Sewage treatment -Ratios Beta particles Alkalies -Water treatment Weatherproofing -Statistical analysis Electron beams Galactic cosmic rays Controlled atmospheres Correlation techniques 1201 -Corrosion Corrosion products High energy particles Correlations Corrosion mechanisms Scale (corrosion) Neutrinos Ouality controlStatistical analysis Corrosion prevention RT Corrosion environments Neutron beams —Corrosion products
—Corrosion tests Primary cosmic rays -Corrosion tests Correlators 0901 Corrosion protection Proton beams Devices that detect weak signals in -Environmental tests USE Corrosion prevention -Solar corpuscular radiation noise by performing an electronic --Environments --Fumes Corrosion resistance
NT Oxidation resistance Solar cosmic rays Background radiation operation UF Autocorrelators 1113 Humidity Cerenkov radiation Correlation detectors Stress corrosion resistance Industrial atmospheres RT Acid resistance Anodic protection -Charged particles Crosscorrelators Liquid immersion tests -Coherent radiation Synchronous demodulators Marine atmospheres Cathodic protection -Chemical attack Continuous radiation Synchronous detectors Sea water corrosion Cosmic rays Corrodentia 0603 Sewage -Electromagnetic radiation UF †Book lice -Chemical resistance -Chemical tests -Soils -Galactic radiation Arthropoda Steam -lonizing radiation -Corrosion Insects Tropical atmospheres Invertebrates -Corrosion prevention -lons -Wastes -Mesons Pterygota Corrosion resistant steels -Corrosion tests -Water -Neutrons Weathering Corrodents Nuclear radiation Passivity USE Corrosion environments Corrosion fatigue 1113 2012 —Nuclei (nuclear physics)—Particle flux Pitting Rusting Corrodkote tests 1106 Corrosion Corrosion mechanisms Cass test -Radiation belts Rust prevention Accelerated tests Concentration cell corrosion -Radiation pressure Corrosion resistant alloys 1106 Atmospheric corrosion tests Corrosion tests Fatigue (materials) Fretting corrosion -Solar radiation Use of a specific alloy name is recommended Corpus luteum hormones 0601 Artificial weathering tests Galvanic corrosion 0616 Corrosion resistant coatings Field corrosion tests Intergranular corrosion USE Protective coatings
Corrosion resistant steels 1106 BT Hormones Galvanic corrosion tests Immersion tests (corrosion) Stray current corrosion Stress corrosion Sex hormones Progesterone Relaxin Salt spray tests Corrosion inhibitors Alloy steels Corrosion 1113 Rust inhibitors Iron alloys Corrais 0203 Corrosion theory Metal corrosion Inhibitors Steels Enclosures -Additives Austenitic stainless steels -Farm buildings Uniform attack (corrosion) Antioxidants Chromium alloys -Fences Atmospheric corrosion Corrosion prevention Chromium molybdenum steels

-Fuel additives

Preservatives

Lubricant additives

Cavitation corrosion
Concentration cell corrosion

Corrosion fatigue

Ranches

Correction 1407

RT -Accuracy

Corrosion resistant steels (Con.) Microbacterium -Comparison Demand (economics) -Corrosion resistance Cost comparison Bacteria -Economic conditions Ferritic stainless steels Eubacteriales Cost control Escalation clauses Heat resistant steels Arthrobacter Cost effectiveness Estimating -High alloy steels Cost engineering Economic analysis Expenses Inflation (economics) Corynebacterium Corynebacterium diphtheriae -Low alloy steels Martensitic stainless steels Erysipelothrix Expenses Prices Nickel alloys
 Nickel chromium steels -Listeria Value engineering Supply (economics) Listeria monocytogenes
Corynebacterium 0613 Cost centers 1401 Cost overruns 0501 1401 Nickel steels RT Accounting Allocations BT Overruns -Stainless steels Bacteria RT Auditing Corrosion tests 1402 Corynebacteriaceae Cost control Budgeting Construction costs NT Acid resistance tests Eubacteriales Indirect costs Alkali resistance tests Artificial weathering tests Atmospheric corrosion tests Corynebacterium diphtheriae Cost comparison 1401 Cost control Corynebacterium diphtheriae BT Comparison RT—Commerce Cost effectiveness 0613 Cost estimates Corrodkote tests Bacteria Cost analysis -Personnel management Field corrosion tests Cost indexes Corynebacteriaceae Production control Galvanic corrosion tests Corynebacterium Prices Cost plus contracts 0501 Immersion tests (corrosion) Eubacteriales Diphtheria Cost control 1401 BT Contracts Oil stain tests Budget control †Budget execution Cost plus fixed fee contracts Oxidation tests Cosmic dust Modified contracts Pitting tests Salt spray tests USE Intergalactic medium Accounting Negotiated contracts Auditing Budgeting Cosmic gas dynamics 0303 Service contracts Supply contracts Stress corrosion tests RT-Galaxies Water stain tests
-Accelerated tests Centralized control Intergalactic medium
Interstellar matter
Cosmic noise 0302 2014 Cost plus fixed fee contracts 0501 Control charts Cost analysis Cost centers Guaranteed maximum contracts Acid resistance Contracts -Chemical attack Electromagnetic interference Cost plus contracts Modified contracts -Chemical tests Cost overruns Electromagnetic noise Corrosion Critical path method Economic analysis Electromagnetic radiation Negotiated contracts Corrosion environments Natural radiofrequency interference Radiofrequency interference Service contracts Corrosion mechanisms Estimates Supply contracts -Corrosion products
-Corrosion resistance —Expenses Feasibility Galactic noise Cost plus incentive fee contracts Background radiation
-Extraterrestrial radio waves Destructive tests Financial management USE Incentive contracts Cost reduction
USE Cost engineering -Forecasting Industrial engineering Environmental tests -Galactic radiation Liquid immersion tests Cosmic radiation Inventory control Pitting Costs USE Cosmic rays USE Expenses Staining -Management Cosmic radio waves Production control
—Quality control
—Reliability Stains Weathering Cotter pins 1305 BT Fasteners USE Extraterrestrial radio waves Cosmic ray bursts Corrosion theory USE Cosmic ray showers

Cosmic rays 0401 2008 0302

UF Cosmic radiation USE Corrosion Savings Scheduling Cotton duck Corrosive gases 1107 USE Cotton fabrics Cost effectiveness 1401 BT Gases Cotton fabrics 1105 lonizing radiation Benetit cost analysis Corrosive liquids 1107 Cotton duck Cosmic ray showers Cost analysis BT Liquids Cotton textiles Cost overruns Defense economics Galactic cosmic rays Primary cosmic rays Corrugated laminates BT Fabrics USE Sandwich laminates Cotton tibers 1105 Secondary cosmic rays Effectiveness Corrugated metal pipes 1311 Management methods
 Operations research BT Fibers Solar cosmic rays Aerospace environment Pipes (tubes) Tubes Natural fibers Savings
Systems analysis
Cost engineering 1401
UF Cost reduction Albedo Plant fibers Corrugating 1308 Seed hair fibers Alpha particles UF Corrugations RT Metal corrugating Dissolving pulps Beta particles

Corpuscular radiation Cotton gins Corrugations Deuterons USE Agricultural machinery Engineering economy -Electromagnetic radiation **USE** Corrugating Accounting Cotton linters Electrons Benefit cost analysis Corticoids **USE** Linters Gamma rays Capital USE Corticosteroids Cotton-Mouton effect Corticosteroids 0601 UF Adrenal cortex steroids High energy particles Construction costs USE Birefringence Construction management Contracts Ion density (concentration) Cotton plants 0603 0204 -Mesons Corticoids BT Farm crops Fiber crops Plants (botany) Cost analysis -Neutrons Steroids Decision making Depreciation -Nuclei (nuclear physics) Aldosterone Corticosterone Photons -Qilseed crops Protons Design criteria Cortisone Cottonseed 0603 0204 -Radiation belts Economic analysis Deoxycorticosterone BT Oilseeds Economic lot size -Solar radiation Hydrocortisone Prednisolone Engineering costs Cottonseed oii 1108 0204 -X rays Cosmic ray showers 0401 UF Cascade showers -Estimates Oils Triamcinolone Vegetable oils Gossypol Estimating RT-Adrenal cortex hormones Evaluation Cosmic ray bursts Antiasthmatics Expenses Cotton spun yarns 1105 Showers (cosmic rays) Cosmic rays Antiinflammatory agents Financing Industrial engineering Spun yarns Burn prophylactics and lonizing radiation Yarns therapeutics

Corticosterone 0601 0616

BT Adrenal cortex hormones Interest Carded yarns Secondary cosmic rays Investments Market research Combed yarns Cosmic ray telescopes 1804 Cotton textiles RT-Radiation measuring instruments Corticosteroids Product development USE Cotton fabrics Cosmogony USE Cosmology Cosmology 0302 Hormones Return on investment Cottonwood Steroids Risk USE Poplar wood Corticotropin 0601 0616 Savings Cosmogony General relativity Cottreil precipitators ACTH Standards USE Electrostatic precipitators Adrenocorticotropic hormone Systems engineering Hormones Red shitt Couette flow 2004 Value engineering Pituitary hormones Antiasthmatics Universe

Cosmotron 2007

BT Particle accelerators Cost estimates 0501 1401 BT Fluid flow Steady flow Two dimensional tlow Estimates Cortisone 0616 0601 **Budget estimates** Adrenal cortex hormones Proton accelerators Viscous flow Cost overruns Labor estimates Corticosteroids Synchrotrons RT Axisymmetric flow Hormones Steroids RT Synchrocyclotrons Materials estimates Cough 0605 Cost accounting Cost Indexes 1401 BT Signs and symptoms Corundum USE Accounting
Cost analysis 1401 RT Antitussives Indexes (ratios) -Respiratory diseases USE Aluminum oxide Ratios Benetit cost analysis Corynebacteriaceae 0613 Cost comparison Coulomb damping

Deflation (economics)

Appraisals

Cellulomonas

USE Coulomb friction

Coulomb friction 2003	Counterintelligence 1504	-Sampling	Facings
UF Coulomb damping RT Electromagnetic induction	BT Intelligence RT Air intelligence	Counting circuits 0901	Floor coverings
Coulomb interactions 2008	Army intelligence	BT Circuits NT Ring counters	Housings Jeckets
BT Electromagnetic interactions	-Military intelligence	Scelers	Protectors
Quentum interections	-Military operations	RT—Logic circuits	Sheaths
RT Atomic spectra	Naval intelligence Strategic intelligence	Counting methods	Shells (structurel forms) Shielding
Coulometers 1402 UF Coulometry	Tecticel intelligence	USE Counting Coupled entennes 0905	Topology
BT Charge meesuring instruments	Warfare	BT Antennas	Tubes
Electric measuring instruments	Counterirritants 0615	Coupiers 1407	Covert operations 1507
Meesuring instruments	BT Drugs RT Ophthelmologicals	Excludes mechanical devices	RT Clendestine operationsMilitery operations
RT Ammeters  Ballistic galvanometers	Skin protective agents	UF Multicouplers NT Antenna couplers	Peremilitary forces
Cepecitance meters	Countermeesures 1407	Directional couplers	-Special warfere
-Electrical measurement	NT Acoustic decoys	Waveguide couplers	—Werfare
Electroscopes Voltmeters	Acoustic screening —Antijamming	RT Coupling circuits	Cowilngs 0103 UF Aircraft engine cowlings
Coulometry	Antiradar coatings	—Couplings Coupling (process)	RT Housings
USE Coulometers	Antisonar coatings	USE Joining	Coxleile 0613
Coumerins 0703	Barrage jammers Burnthrough (countermeasures)	Coupling circuits 0901	BT Rickettsiaceae
BT Esters	Chaff	BT Circuits	Rickettsiales NT Coxiella burnetii
Heterocyclic compounds Lectones	Constant false alarm receivers	RT Antenna couplers Cathode followers	Coxielle burnetil 0613
Oxygen heterocyclic compounds	Countercountermeasures	—Couplers	UF Q fever rickettsie
NT Bishydroxycoumarin	<ul> <li>Electronic countermeasures</li> <li>Electronic jammers</li> </ul>	—Transformers	Rickettsia burnetii BT Coxiella
RT Anticoegulents	-Electronic noise jammers	Couplings 1305	BT Coxiella Rickettsiaceae
Counseling 0510 RT Family relations	—False target generators	NT Flexible couplings Hydraulic couplings	Rickettsiales
Marriage	—Infrared countermeasures Infrered decoys	Sheft couplings	RT Q fever
-Psychologicel guidance	Infrared decoys	Torque couplings	Coxsackle viruses 0613 BT Enteroviruses
Vocational interests	—Jamming	RT Anchors (fasteners)  —Bolts	Picornaviruses
Countdown 2204 1601 RT Checkout	Mine countermeasures	Clevis	Viruses
—Leunching	Missile countermeasures Multiple target generators	Clips	RT—Meningitis
Counterboring	-Noise masking	Clutches —Couplers	Crebs 0603 BT Aquatic animals
USE Boring	-Optical countermeasures	—Fasteners	Arthropoda
Countercountermeasures 1704	—Radar entijamming —Radar camouflage	Fittings	Crustecea
UF Electronic countercountermeasures BT Countermeasures	-Radar confusion reflectors	—Joints (junctions)	Invertebrates
NT—Antijamming	-Radar deception	Linkages —Pins	Shellfish Creck growth
Burnthrough (countermeasures)	Radar decoys Radar jamming	Quick release fasteners	USE Crack propagation
Constant felse elarm receivers  —Radar antijamming	Radar track breakers	Retaining rings	Crecking (fracturing) 1113 2012
Redio antijamming	Radio entijamming	Rivets —Screws	UF Checking (defect)
RT Chaff	Radio deception	Sleeves	†Fatigue cracking RT Breaking
Deception	Radio jamming Repeater jammers	Splines	Concrete durability
Electromegnetic interference Electronic countermeasures	—Sonar countermeasures	Treilers Yokes	Crack initietion
-Electronic jammers	Soner interception	Course indicators 1707	Crack propagation Cracks
Electronic warfare	Spot jammers Sweepthrough jammers	BT Navigational aids	Failure
Optical countermeasures     Redar deception	Torpedo countermeasures	RT Approach indicators	Frectures (meterials)
Radar jamming	RT Constraining	Dead reckoning Drift indicators	-Fracturing Stress corrosion
Redio deception	<ul><li>Deception</li><li>Dispenser bombs</li></ul>	-Flight instruments	Weld defects
Redio jemming	Missile simulation	Courts mertial	Crecking process 1308 0701
—Signal processing —Sonar countermeasures	(countermeasures)	USE Military law	Excludes mechanical frecturing
Countercurrent classifiers	Protection Countermining 1507	Coverlence 1201 BT Statistical analysis	NT Catalytic cracking RT—Chemical reactions
USE Spirel clessifiers	RT Mine countermeasures	RT—Analysis of variance	Conversion
Countercurrent seperation	Minesweeping	Chi square test	Petroleum refining
USE Separation Countercurrent weshing	Counterpolses 0905	Clustering Contingency	Pyrolysis Refining
USE Washing	RT Circuit protection Electricel grounding	-Correlation	Creck initiation 1113 2012
Counterglow	Counterroteting propellers 2111	—Experimental design Factor analysis	RT Crecking (fracturing)
USE Gegenschein	BT Propellers	Multiple correlation	Crack propagation Cracks
Counterguerrilla warfare 1507 BT Speciel warfare	RT Aircreft propellers	Orthogonality	Creck propegetion 1113 2012
Warfare Warrare	Dual rotation propellers —Marine propellers	—Ouality control     —Regression enelysis	UF Crack growth
RT Counterinsurgency	Counters 1402	Scatter diagrams	Crack resistance
Guerrilla warfare	Use of a more specific term is	Significance	RT Crecking (frecturing) Creck initiation
Counterinsurgency 1507 Military, paremilitery, politicel,	recommended; consult the terms listed below	Statistical inference T test	Cracks
economic, psychological and civic	Computer components	Variability	Crazing
ections taken by a government to	Counting	Variance (statistics)	—Fatigue (materiels) —Fracturing
defeet subversive insurgency UF_tUrban counterinsurgency	Counting circuits  Data recorders	Covering 1308	Creck resistence
BT Special warfare	Detectors	UF Overlaying RT Capping	USE Crack propagation
Warfare	Electric analyzers	—Cladding	Crecks 1113
RT Booby traps	Measuring instruments Monitors	—Coating processes	UF Crevices Fissures
Border control Brainwashing	Radiation counters	Embedding Preserving	RT—Cevities
Counterguerrilla warfare	Recording instruments	—Sealing	Crecking (fracturing)
Espionage	Time interval counters  Countersinking 1308	Sheathing	Creck initiation Crack propagation
Evesion Guerrilla warfare	RT—Cutting 1308	Coverings 1103 UF Casings (coverings)	Crazing
Infiltration (personnel)	-Grinding (material removal)	Use of a more specific term is	Defects
Leaflet bombs	Metal cutting	recommended; consult the terms	Fractures (materials)  Craft ellowences
Military assistance Propeganda	Reaming Counting 1201	listed below	USE Personal allowances
Resettlement	UF Counting methods	Closures Coatings	Crafts 0509
—Subversion	Quantizing	Containers	RT—Abilities
Unconventional warfare	RT Data acquisition	Covering	—Craftsmen
Urban warfare Vulnerebility	Estimating Observation	Cowlings Dopes	Craftsmen 0509 BT Personnel

Craftsmen (Con.)	Crataring (welding)	Creep racovery 2012	Criminal psychology
Skilled workers NT Electriciens	USE Weld defects Craters 0806	BT Creep properties  Mechanical properties	Drug eddiction Homicide
Electronic technicians	NT Lunar creters	RT Instentaneous recovery	Juvenile delinquency
RT Crafts	RT Cratering	Instantaneous strain	Criminal invastigations 0504
Cranes (hoists) 1303 1309 NT Gantry crenes	Volcanoes Crates 1304	Creep resistanca USE Creep strength	BT Investigations RT Crimes
Locomotive cranes	BT Containers	Craap rupture	Lew enforcement
Tower cranes	RT Boxes (containers)	USE Creep rupture strength	Criminal law 0504
Treveling cranes RT Booms (equipment)	Cartons Shipping containers	Craep rupture strength 2012	BT Lew (jurisprudence)
Construction equipment	Shipping containers  Crating	UF Creep rupture Rupture strength	Public lew RT Adjective lew
Derricks —Hoisting	USE Containerizing	Static fatigue	Common lew
—Hoists	Crawiar tractors 1306	Stress rupture strength	Crimes Decisional law
Craniai nervas 0616	BT Tractors RT Bulldozers	BT Creep properties  Mechanical properties	-Substantive law
BT Peripheral nervous system NT Abducent nerve	—Tracked vehicles	RT—Fracture properties	Criminal psychology 0510
Accessory nerve	Wheel tractors	Fracture strength	BT Psychology RT Abnormel psychology
Auditory nerve	Craytishes 0603 BT Aquatic animals	Craep rupture tests 1402 BT Creep tests	Clinical psychology
Oculomotor nerve Olfactory nerve	Arthropoda	Mechanical tests	Crimes
Optic nerve	Crustacea	Static tests	Criminology Juvenile delinguency
Trochlear nerve	Invertebrates Shellfish	RT—Ductility tests —Tension tests	Lie detection
Craniai sinuses 0616 RT Head (anatomy)	Crazing 1308	Torsion tests	Military psychology
Skull	RT—Ceramic coatings	Creep strangth 2012	-Sociel psychology Criminology 0511
Craniology	Crack propegation Cracks	UF Creep resistance BT Creep properties	RT Criminel psychology
USE Skull Craniopharyngioma 0605	Fractures (materials)	Mechanical properties	Lew enforcement
BT Benign neoplasms	—Surface properties	Creep tests 1402	—Sociology Crimping 1308
Brain neoplesms	Creases 1105 RT Creasing	BT Mechanical tests Static tests	BT Textile processes
CNS disorders	Wrinkles	NT Creep rupture tests	Texturing
CNS neoplesms Neoplasms	Craasing 1308	RT Burst tests	RT Bulking Crimping tools
Nervous system disorders	RT Creases Wrinkling	Compression tests —Creep properties	Curl (meteriels)
RT—Pituitery diseases Crankcasa tumes 2102	Creativity 0510	Ductility tests	Crimping tools 1309
BT Fumes	RT—Education	Elestic aftereffect	BT Hand tools Tools
RT Air pollution	Intelligence tests	Fetigue tests     High temperature tests	RT Crimping
Blowby —Combustion products	Inventions Petents	Low temperature tests	Cristispira
Crenkceses	Oualifications	Plastic deformation Plasticity tests	USE Spirochaetaceee Cristobalite 0807
-Exheust geses	Reasoning	Radiation tests	BT Dioxides
Smog	Thinking Credit 0503	Set	Nonmetalliferous minerels
Crankcasas 2110 RT Blowby	RT—Assets	Stress relaxation tests —Tension tests	Oxide minerals Oxides
Crankcese fumes	Banking business	Torsion tests	Silice minerals
Crenkshefts Engine blocks	Evaluation Finencing	Crenothrix	Silicon dioxide
-Internel combustion engines	Fixed investment	USE Crenotricheceae	Silicon inorganic compounds Silicon oxides
—Reciproceting engines	Interest	Cranotrichaceae 0613 UF Clonothrix	RT Opal
Cranks	Investments Liabilities	Crenothrix	Ouartz
USE Eccentrics Crankshatts 2110	Marketing	Phragmidiothrix	Criteria 1407
BT Shafts (mechine elements)	Working capital	BT Bacteria Chlamydobacteriales	RT —Comparison  Economic factors
RT —Bearings	Craap (matarials) USE Creep properties	Creosote 1107	Evaluation
Connecting rods Crenkceses	Craep properties 2012	RT Expectorants	Figure of merit Recommendations
Eccentrics	UF Creep (materials)	Tars Wood preservatives	-Selection
Flywheels	BT Mechanicel properties NT Creep rate	—Wood products	Stability criterie
<ul> <li>Internal combustion engines</li> <li>Reciprocating engines</li> </ul>	Creep recovery	Crasian ®	—Standards  Critical assemblies 1811
Crashing (expaditing)	Creep rupture strength	USE Acrylic fibers Cresols 0703	Includes zero power facilities
USE Expediting	Creep strength Instantaneous recovery	BT Monohydric phenols	RT Exponential facilities
Crash landing 0102 BT Aircreft lending	Instantaneous strain	Phenois	-Nuclear reactors Critical density 1407
Landing	RT Anelasticity	Polyhydric phenols	BT Density (mess/volume)
RT Aircraft cresh equipment	Cold flow —Compressive properties	Crastatrons USE Traveling wave tubes	Critical tiald 2012
—Aviation accidents Ditching (lending)	Compressive strength	Cratinism 0605	RT Criticel temperature Superconducting magnets
Crash locator baacons 0607	—Creep tests     Dimensional stability	BT Endocrine diseases	—Superconductivity
BT Beacons	Dislocations (materials)	Growth abnormelities Hypothyroidism	Type 2 superconductivity
Radio beacons Radio equipment	Ductility	Thyroid diseases	Critical flicker fusion 0510 0616 BT Perception
Radio transmitters	—Fatigue (materials) Mass movements (geology)	RT—Dwarfism	Visual perception
Rescue beecons	Plestic deformation	Mental deficiency  Crevasses	RT Afterimages
Transmitters RT Distress signals	Plestic flow	USE Ice openings	Flicker Critical flow 2004
Marker beacons	Plastic limit —Plastic properties	Crevica corrosion	BT Fluid flow
Crash rescua boats	Residual stress	USE Concentration cell corrosion  Cravices	RT—Gas flow
USE Aircraft rescue boats  Crash rasaarch	—Rheological properties	USE Cracks	Leminar flow —Liguid flow
USE Collision research	Set Shear flow	Cribs 1304	Orifice flow
Crash tests 0102	-Shear properties	RT Bins	Pipe flow
RT Aviation safety Safety engineering	—Strains —Stresses	Farm storage Crib waiis 1313	Single phase flow —Steady flow
Crash vahicias	Stresses Stress relaxation	RT Shoring	Steem flow
USE Aircraft crash equipment	—Tensile properties	Crickets 0603	Subcritical flow
Cratering 1904	True strain True stress	BT Arthropoda Insects	Supercritical flow Turbulent flow
RT Blast effects Camouflets	Creep rate 2012	Invertebrates	Unsteady flow
—Creters	UF Rate of creep	Crimes 0511 0504	Critical flow valocity
—Explosion effects	BT Creep properties Mechanical properties	RT Behavior disorders Criminal investigations	USE Critical velocity Critical frequencies 2006
<ul> <li>Nuclear explosion effects</li> <li>Surface explosions</li> </ul>	Rates (per time)	Criminal law	BT Frequencies

Critical frequencies (Con.)	Crossed field devices 0901	Mixed base crudes	Cryogenic rocket propellants
RT Flicker Light (visible radiation)	RT—Electron tubes Crossings 1302	Naphthene base crudes Paraffin base crudes	2109 BT Liquid propellents
Criticality 1811	RT-Bridges (structures)	Sour crudes	Liquid rocket propellents
NT Critical mass	-Intersections	Sweet crudes	Propellants
RT Metastable state Critical mass 1811	Overpasses —Pipelines	RT—Drilling fluids —Fuel oil	Rocket propellants RT Gelled rocket propellants
BT Criticality	Ramps	Heavy oils	Hypergolic rocket propellants
RT Chain reactions	Underpasses	—Natural gas Oil fields	—Liquefied geses
Mess —Nucleer fission	Viaducts Crosslinking 1110 1109 0703	Oil reservoirs	Storeble rocket propellants  Cryogenics 2013
-Nuclear reactions	NT Vulcanizing	Oil shale	UF Cryogenic temperature
Critical path method 0501	RT—Addition resins	Oil storage	RT Adiabatic demagnetization
UF Critical path scheduling	<ul><li>Condensation resins</li><li>Curing</li></ul>	Oil wells Petroleum industry	Cold traps Cryogenic surgery
BT Network enalysis (management) Operations research	-Elastomers	Petroleum refining	Cryopumping
RT Control charts	Foam rubber	Reservoir fluids	Cryosars
Cost control	Natural rubber —Polyether resins	—Residual oils Shale oil	Cryostats Cryotrons
Estimating Flow charting	—Thermoplastic resins	—Waxes	Dewar flasks
-Forecasting	Crossmodal transfer 0510	Well completion fluids	Joule-Thomson effect
Industrial management	BT Learning	Crude oil recovery	-Liquefied gases
Lead time Line of balance	Learning transfer Cross modulation 1702	USE Oil recovery  Crude petroleum	Low temperature research Low temperature tests
-Manegement methods	BT Modulation	USE Crude oil	Meissner effect
Management systems	RT Crosstalk	Cruise missiles 1604	—Refrigerating
PERT —Planning	Intermodulation	BT Missiles	<ul> <li>Semiconductor devices</li> <li>Solidified gases</li> </ul>
-Production management	-Radiofrequency interference  Crossovers (overpasses)	Cruisers 1310	—Temperature
Production planning	USE Overpasses	UF †Guided missile cruisers BT Combatant ships	Thermodynamics
Project control	Cross product 1201	Naval ships	Cryogenic surgery 0605
Project menagement Project planning	RT —Vector analysis	Ships	BT Surgery RT Cryogenics
Scheduling	Cross rolling 1308 UF Broadsiding	Warships RT Guided missile ships	Cryogenic temperature
Sequencing	BT Metal rolling	Crushed stone 1303	USE Cryogenics
Slippage (delay)  Critical path scheduling	Metal working	RT —Aggregates	Cryolite 0807
USE Critical path method	Cross sections 1407	—Rocks	BT Aluminum ores
Critical point 1407	Use of a more specific term is recommended; consult the terms	Crusher gages 1402 BT Measuring instruments	Halogen minerals Metalliferous minerals
BT Thermodynamic properties	listed below	Pressure gages	RT Aluminum
Thermophysical properties	Mean free path	RT—Manometers	Electrometallurgy
Critical pressure 2013 BT Pressure	Nuclear cross sections	Crushers 1309 0701	Sodium fluorides Cryopumping 2013
Thermodynamic properties	Profiles Surveys	UF Breakers (crushers) Stamp mills	RT Cryogenics
Thermophysical properties	Cross servicing (mllitary)	NT Cone crushers	Cryosars 0902
RT Boiling points Liquid phases	USE Interdepartmental procurement	—Gyratory crushers	BT Avalanche diodes
Vapor phases	and Logistics services	Jaw crushers	Diodes Semiconductor devices
Crifical speed	Crosstalk 1702 BT Electromagnetic interference	Roll crushers RT —Comminution	Semiconductor diodes
USE Critical velocity	RT Cross modulation	Crushing	RT—Computer storage devices
Critical temperature 2013 BT Temperature	-Electromagnetic noise	Granulators	Cryogenics Cryoscopes
Thermodynemic properties	Manmade radiofrequency interference	—Grinding mills Impactors	USE Cryoscopy
Thermophysical properties	-Radiofrequency interference	Crushing 1308 0701	Cryoscopy 0704
RT Critical field  —Heat treetment	Television interterence	BT Comminution	UF Cryoscopes
Phase diagrams	Crotonaldehyde USE Acyclic aldehydes	RT Breaking —Crushers	RT Low temperature tests Melting points
Recelescence	and Alkene compounds	Granulation	Molecular weight
Critical velocity 0809	Crotonates 0703	Grinding (comminution)	Cryosorption
UF Critical flow velocity Critical speed	BT Aliphatic acid esters	Hammer milling Spalling	USE Sorption
RT Reservoir engineering	Carboxylic acid esters Esters	Crushing strength	Cryostats 2012 1402 BT Control equipment
Critical volume 2013	Crotonic acid 0703	USE Compressive strength	RT—Controllers
BT Thermodynamic properties Thermophysical properties	BT Aliphatic acids	Crustacea 0603	Cryogenics
Crocidolite	Carboxylic acids Organic acids	UF †Wood lice BT Aquatic animals	—Electric switches Liquid helium
USE Asbestos	Crown blocks 1309	Arthropoda	Low temperature tests
Crop driers 0203	RT—Hoists	Invertebrates	Regulators
BT Drying apparatus Separators	Pulleys Rotary drilling rigs	Shellfish NT Barnacles	Temperature control Thermostats
RT Agricultural machinery	Crown glass 1102	—Cladocera	Cryotrons 0901
Dehydrators	BT Glass	Crabs	BT Control equipment
Dewaterers	RT Glassware	Crayfishes Daphnia	Electric switches RT Cryogenic computer storage
Crops (metal) USE Metal scrap	Crucible furnaces 1309 1301 BT Furnaces	Lobsters	Cryogenics Computer storage
Crop weeds 0603 0204	Melting furnaces	Shrimps	-Superconductivity
BT Plants (botany)	RT Crucibles	RT Marine borers —Mollusca	-Superconductors
Weeds RT Aquatic weeds	—Metallurgical furnaces Crucibles 1304	—Plankton	Cryptococcosis 0605 BT Fungus diseases
Range weeds	BT Containers	Thermophiles	Infectious diseases
Turf weeds	RT Crucible furnaces	Zooplankton	RT Cryptococcus
Crossbar switches 0901	Cruciform wings 0103	Crusts 1407 RT—Earth crust	Cryptococcus 0613
BT Control equipment Electric switches	BT Airtoils Wings	Lunar crust	UF Torula BT Deuteromycetes (imperfect fungi)
Cross correlation 1202	Crude oil 1108 0807	Cryobiology 0616 0613	Fungi
BT Correlation	UF Crude petroleum	Cryoclinometers 0812	Moniliales
RT Autocorrelation Crosscorrelators	Dead oil	BT Measuring instruments RT—Sea ice	Plants (botany) RT Cryptococcosis
USE Correlators	Gas saturated oil Lease oil	Cryogenic computer storage 0902	Yeasts
Cross country tests 1402	Live oil	BT Computer storage devices	Cryptography
Ungraded terrain traversing; for	Petroleum	Computer systems hardware	USE Cryptology
roadability testing see Road tests BT Field tests	Petroleum oil BT Fossil fuels	RT Cryotrons Read only storage	Cryptology 1702 UF Cryptography
RT Road tests	Oils	Semiconductor computer storage	RT —Coding
Shock resistance	NT Attic oil	—Superconductors	Communications intelligence
Trafficability	Cellar oil	Thin film storage	-Security

THESAURUS OF TERMS			Cupolas
Cryptorchidism 0605	Trigonel lettices	RT Audiofrequency oscillators	Culicidae 0603
BT Congenital abnormalities	RT Atomic structure	-Frequency standerds	UF Mosquitoes
Genital diseases Mele genital diseeses	Brillouin zones —Chemical bonds	Microwave oscillators Radiofrequency oscillators	BT Arthropoda Diptere
Urogenital diseases	Color centers	Crystal ovens 0901	Insects
Crystal counters 1804	-Crystal defects	RT Frequency stability	Invertebrates
BT Measuring instruments	Crystallography	Crystal rectifiers 0901	Pterygota
Radietion counters Redietion measuring instruments	Crystal structure Crystal symmetry	UF Silicon rectifiers	NT Aedes Anopheles
RT Gamma counters	Grain structure	BT Electric converters Rectifiers	Culex
Crystal detects 2002	Lattice peremeters	RT Full wave rectifiers	Culicoides 0603
UF Crystal imperfections	Lettice vibrations	Halt wave rectifiers	BT Arthropoda
Displacements (crystal)  Lattice defects	Metallography —Microstructure	Crystals 2002	Diptere Insects
†Stacking taults	Moleculer structure	UF †Ferromagnetic crystels NT Bicrystals	Invertebrates
†Thermel spikes	Mossbauer effect	Dendritic crystals	Pterygota
NT Color centers	Crystalline rocks 0807	Etched crystals	Culls
—Crystal dislocations Edge dislocations	BT Rocks NT Phanerite	Ferroelectric crystals	USE Rejects
Free surtaces (crystallography)	RT—Extrusive rocks	Ionic crystals —Metal crystals	Cultivation 0204 UF Tillage
Frenkel defects	—Igneous rocks	Metal whiskers	RT Agronomy
—Point defects	—Metamorphic rocks	Piezoelectric crystals	—Arable land
Schottky defects Screw dislocations	Crystallites 2002 0807 RT Crystal structure	Polycrystals —Single crystals	Contour farming
-Vacancies (crystal defects)	Micelles	-Whiskers (single crystals)	Eerthwork Fertilizers
RT—Crystal growth	Crystallization 2002 0704	RT—Anisotropy	Horticulture
-Crystal lattices Crystallography	UF Devitritication	Asterism	Irrigation
Defects	Recrystallization (separation)	Crystallogrephy Isotropy	Soil conservation —Soil erosion
Dislocations (materiels)	RT Agglomeration Concentreting	Liquid crystals	—Soils
Interstitials	-Crystal growth	Metal fibers	Strip cropping
Lettice vibrations Surtace defects	Crystallizers	Crystal structure 2002 UF †Crystal orientation	Weed control
Twinning	Demineralizing —Freezing	RT Allotropy	Cultural anthropology USE Social enthropology
Crystal detectors 0901	Heat of crystallization	Atomic structure	Cultural centers 0511 1313
RT Crystal mixers	Hydrometellurgy	—Chemical bonds	RT Auditoriums
Crystal video receivers —Detectors	Inoculetion Liquidus	—Crystal lattices Crystallites	Museums
Mossbauer effect	Materiels recovery	Crystal substructure	Recreetionel facilities Theaters
—Radio equipment	Nucleation	Crystal symmetry	Cultural deprivation 0510 0511
—Radio receivers	Phase transformations	Epitaxy Heat of transformation	BT Deprivation
Crystal diffraction spectrometers USE X ray spectrometers	Precipitation (chemistry) Puriticetion	Interstitials	RT Culture (social sciences)
Crystal diodes	Refining	Ionic crystels	Cultural geography 0806
USE Semiconductor diodes	—Sedimentation	Microstructure	BT Geography Culture (social sciences) 0511
Crystal dislocations 2002	Separation	Molecular structure Polymorphism	RT—Behevior
BT Crystal defects NT Edge dislocations	Settling Solidification	Preferred orientation	Cultural deprivation
Screw dislocations	Solidification points	Spherulites	Culture media 0603
RT Dislocetions (meterials)	Solidus	Twinning	RT Agar —Cultures (biology)
Grain boundaries	Solubility Sublimetion	Crystal substructure 2002  RT Crystal structure	In vitro enalysis
Point defects Surfece detects	Supercooling	Crystal symmetry 2002	Cultures (biology) 0603 0613
Crystal filters 0901	Supersaturation	RT Brillouin zones	NT Tissue culture
BT Bendpess filters	Water of crystallization	—Crystal lattices	RT Bacteriology
Electric tilters	Water of hydration Zone melting	Crystal structure —Group theory	Biological extracts     Chick embryo
RT Intermediate frequency amplifiers Radiofrequency filters	Crystallizers 0701	Symmetry	Culture media
Crystal growth 2002	RT—Concentrators	Crystal video receivers 0905	Culverts 1313
BT Growth	Crystallization	BT Microwave receivers	RT—Bridges (structures)
NT Czochralski method	Evaporetors Freezers	Radio equipment Radio receivers	Ceuseways —Drains
Epitaxy Verneuil process	Precipitators	Receivers	Heedwells
RT—Crystal detects	—Separators	RT Crystal detectors	—Highways
Crystallization	Crystallography 2002	Radar receivers Video amplitiers	—Roads Streets
Crystallography	UF †Rediocrystallography RT Basal plene	Crystal violet	Cumene 0703
Inoculation Nucleation	Bragg angle	USE Methyl violet	UF Isopropyl benzene
Twinning	-Crystal defects	CS agents 1502	BT Aromatic hydrocarbons
Crystal holders 0901	—Crystal growth	BT Antipersonnel agents	Aromatic monocyclic hydrocarbons Hydrocarbons
Devices for permanent mounting of	Crystal latticesCrystals	Incapacitating agents  Cubes (mathematics) 1201 1409	Terpene compounds
crystals; for processing holders see Jigs	Debye-Scherer method	BT Euclideen geometry	Terpene hydrocerbons
Crystal Imperfections	Lattice parameters	Geometry	Unseturated hydrocerbons
USE Crystal defects	Laue method	Solid geometry	Cumulative distributions
Crystal lasers	Metallography —Mineralogy	RT Blocks  Cubic equations 1201	USE Probability distribution functions  CumulonImbus clouds 0402
USE Solid state lasers	Neutron diffraction	BT Algebra	BT Clouds (meteorology)
Crystal lattices 2002 UF Space lattices	-Orientation	Field theory (algebra)	RT Cumulus clouds
NT Base centered monoclinic lattices	Physical metallurgy —Radiography	Nonlinear algebraic equations	Nimbostratus clouds
Base centered orthorhombic	—X ray enalysis	Theory of equations RT—Polynomials	—Precipitation (meteorology) Thunderstorms
lattices	X ray dittraction	Cuestas 0806	Tornadoes
Body centered cubic lattices Body centered orthorhombic	Crystal mixers 0901	BT Topographic feetures	Cumulus clouds 0402
lattices	BT Circuits	RT Cliffs Constal topographic features	BT Clouds (meteorology)
Body centered tetragonal lattices	Diodes Mixing circuits	<ul><li>Coastal topographic features</li><li>Landtorms</li></ul>	RT Altocumulus clouds Cirrocumulus clouds
—Close packed lattices Face centered cubic lattices	Semiconductor devices	—Slopes	Cumulonimbus clouds
Face centered orthorhombic	Semiconductor diodes	Cul de sac streets	Stratocumulus clouds
lattices	RT Crystal detectors Junction diodes	USE Dead end streets	Cupola practice
Hexagonal close packed lattices	Junction diodes Mixer tubes	Culex 0603	USE Foundry practice
Hexagonal lattices     Monoclinic lattices	Crystal orientation	BT Arthropoda Culicidae	Cupolas 1313 Use of a more specific term is
Orthorhombic lattices	USE Crystal structure	Diptera	recommended; consult the terms
Simple cubic lattices	and Orientation	Insects	listed below
Tetragonal lattices	Crystal oscillators 0901	Invertebrates	Domes (structural torms)
Triclinic lattices	BT Oscillators	Pterygota	Furnace cupolas

Curiing Cupolas (Con.) Circles (geometry) -Arc cutting Arc oxygen cutting Broeching USE Curl (materials) Curveture Cusps (mathematics) Gun turrets Observetion cupolas Current amplifiars 0905 Differential geometry Chamfering Tenk turrets RT Transistor emplifiers Currant density 2003 Die cutting -Euclidean geometry Cupping USE Deep drewing Geometric surfeces Electron beam mechining RT-Electric current Homotopy theory Inflection points (mathemetics) -Flame cutting **Cupping test** Electrolysis Ges cutting **USE Ductility tests** -Electropleting Menisci Gear cutting Cuprammonium rayon Welding current -Plane geometry -Machining Metel cutting USE Reyon Current efficiency 2003 -Solid geometry Cuprammonium viscosity 1105 RT Electrometallurgy Currant iimitars Milling (mechining) Curves (graphs)
USE Graphs (charts) Rheological properties Oxyacetylene cutting Transport properties **USE** Limiter circuits -Oxygen cutting Curvilinear regression 1201 Viscosity Current meters (fluids) Plening Regression enelysis Curare 0615 **USE Flowmeters** Powder cutting Statistical analysis BT Alkaloids Currant regulators 0905 Reeming Chi squere test -Correlation -Curare elkaloids Electric current reguletors Sawing Neuromuscular blocking agents Control equipment Lineer regression Tubocurerine Regulators Shaving Product moment method Curara alkaloids 0615 -Controllers Shearing Scatter diagrams Alkeloids Tubocurarine Electric current Slicing Cushings syndroma 0608 BT Cerdiovasculer diseases 0605 NT -Limiter circuits Slitting BT Curare Voltage regulators
Currents 1407 Sperk machining Endocrine diseases Curia point Tepping (threads) Signs and symptoms USE Curie temperature Use of a more specific term is Thread cutting Turning (mechining) -Adrenal cortex diseases Arterial hypertension -CNS disorders recommended; consult the terms Curie tamparatura 2003 listed below Underwater cutting Curie point Magnetic properties Circulation Abresion -Neoplasms Electric current Temperature Beating -Pituitary diseases Diamagnetism -Electrets Fluid flow Beveling -Vesculer diseases Jet streams (meteorology) Cushioning -Binding Ferromagnetism Ocean currents -Boring USE Impect shock Neel tempereture Tidal currents Breeking and Insulation Water flow Chipping Curing 1308 Cushioning matarials Current transformars 0905 Comminution UF Ripening Steem curing USE Packing materials Instrument trensformers Countersinking NT Cusps (mathematics) 1201 -Cutters **Autocleving** Transformers Potential transformers Algebra -Drilling -Crosslinking Algebraic geometry Geometry Fleking Curriculum -Curing agents -Degradation -Fracturing **USE** Education Curves (geometry) Grinding (material removel) -Drying Curtain coating 1308 Inflection points (mathematics) Durable press treating Grooving BT Coating processes Cut and covar tunneling Peeling -Ferm crops -Plestics processing Curtains 1301 Perforeting USE Tunneling (excavation) RT Blinds Cut and fili Piercing Preserving Curtain walls 1313 Ripping USE Eerthwork Textile finishing BT Walls Cut and flii mining -Separation Vulcanizing Curvature 1201 Wesh wear treating USE Timbered stope mining Shaping Differentiel geometry Sharpening Weathering Cutoff (machining) Geometry Shredding Curing agents 1110 1109 USE Machining Cember Splitting Trimming Curing compounds Solid rocket curing agents Cutoff-restart rocket engines Curves (geometry) USE Restartable rocket engines Flexing Woodworking Cutoffs (channels)
USE Chennel improvements Vulcenizing agents Kurtosis Cutting fluids 1108 Accelerating agents Profiles Excludes fluids used in well drilling -Curing -Inorgenic peroxides Cutoff valves 1311 Shape Cutting oils BT Valves Straightness Coolants -Preservetives Cuts (fractions) Curved beams 1313 -Cutting tools
-Drilling fluids -Retardants USE Fractions Beams (supports) Sulfur Structural members Cutter loaders 1303 -Lubricants Tanning materials -Machining Camber Excevating equipment Curing compounds Continuous beams Loeders Cutting machines (tools) 1309 **USE** Curing egents Materials handling equipment I beams Curium 0702 BT Actinide series Machine tools Curved profiles 1409 Cutters 1309 Tools Ellipsoids Hemispherical shells Cable tool bits Band saws Metals Carbide tools Coring bits Broeches Trensuranium elements Ogives Circuler saws -Curium isotopes Spheres Cutting tools Engine lethes Curlum 242 1802 -Structural forms Diamond bits BT Curium isotopes Curva fitting 1201 RT Chi squere test Drag bits Milling machines Isotopes -Drill bits Planers Nuclides Data smoothing -Gear cutters Shapers Radioective isotopes Forecasting Hobbing cutters Turret lathes Curium 244 1802 BT Curium isotopes Least squeres method Minimax technique Milling cutters -Percussion drill bits RT-Cutters -Cutting tools Isotopes Moving everage Pearl-Reed curves Roller bits Drilling mechines (tools) **Nuclides** -Rotary drill bits -Drills Redioective isotopes

Curlum compounds 0702 Scatter diegrems Broaches Grinding mechines (tools) Statisticel distributions Casing tools Reamers Curium isotopas 1802 -Statistical tests
Time series enalysis -Cutting -Sews -Cutting machines (tools) BT Isotopes Teps Nuclides Curva followars 0902 Thread cutting Radioective isotopes Auxiliary equipment (computers) Drilling machines (tools) Thread grinding Curium 242 -Drills Thread rolling Woodworking mechinery Data processing equipment Curium 244 Analog to digital converters Date acquisition Jordans RT Curium **Cutting oils** Lances -Detectors
-Input output devices (computers) Curi (materials) 1105 -Machine tools **USE Cutting fluids** Pneumatic tools Curling Crimping UF Cutting tools 1309 RT Optical scenners Reamers Cutters Tools BT Dimensional stability **Plotters** -Saws Texturing Curves (geometry) 1201 1409 Shears Cable tool bits Shredders Curi (vectors) 1201 Arcs (methemetics) Carbide tools Analysis (mathematics) Calculus Taps Helices Coring bits Diemond bits Helixes -Tools Differential geometry Spirals (mathematics) Cutting 1308 Dreg bits Geometry Real variables LIE Chopping -Drill bits

NT

RT-Analytic geometry

Abresive machining

Hobbing cutters

Vector enalysis

Fetigue strength et N cycles

Stress cycle

**Cutting tools** (Con.) Cycles 1407 Cyclohexene compounds 0703 Cyclooctatetreene compounds Cyclopentadiene compounds Milling cutters Use of e more specific term is Alkene compounds -Percussion drill bits recommended; consult the terms Cyclopentene Cycloelkene compounds Roller bits listed below Cyclopentene compounds Cyclohexene -Rotary drill bits Amplitude Cyclopolyene hydrocarbons Cycloidal gear teeth 1309 RT Broaches Biochemical cycles Ferrocenes BT Gear teeth Cyclic loads
Fatigue (materials)
Fatigue tests Cesing tools Cutting fluids Squalene RT Involute geer teeth RT —Aliphatic polyene compounds —Dienes Cycloidal propellers 1310 UF Verticel exis propellers -Cutting machines (tools) Drilling machines (tools) Frequencies Cycloalkene hydrocarbons 0703 Marine propellers -Drills Frequency distribution BT Aliphetic hydrocarbons Propellers -Grinding wheels -Hand tools Geochemical cycles Alkene compounds RT Kort nozzles Hermonics Alkene hydrocerbons Cyclones 0402 Knives Hydrologic cycle Cycloelkene compounds Hydrocarbons Meteorological storms or wind systems -Lethes Limit cycles NT Hurricenes Machinability Oscillations Unsatureted hydrocerbons Tropicel cyclones -Machine tools Periodic variations Cyclohexene Typhoons Pleners Shutdowns Cyclopentene Anticyclones Reemers Solar cycle Cyclopolyene hydrocerbons Atmospheric disturbances Atmospheric pressure -Precipitation (meteorology) -Saws Starting Squalene Shepers Vibration Cyclobutadiene compounds Shears Cycloheptatriene compounds Cyclohexadiene compounds Cycie time (work) -Storms Slitting USE Work time standards Synoptic meteorology Tornadoes Teps Tool life Cyclooctatetraene compounds Cyclic loads 2011 Cyclopentadiene compounds Dynamic loads -Wind (meteorology) **Turret lethes** Cycloalkyne hydrocarbons 0703 Loads (forces) Cyclone separators 0701 1309 Woodworking machinery Aliphatic hydrocarbons Alkyne compounds Cycle retio Centrifugal classifiers Cyanates 0703 Periodic varietions Esters Sodium thiocyanates Classifiers Alkyne hydrocarbons Stress cycle Dry classifiers NT Hydrocarbons -Vibration Nonmechenical classifiers -Thiocyenates Unsatureted hydrocarbons
RT Alkene alkyne compounds
Cyclobutadlene compounds 0703 Cyclic multiolefinics Separators RT-Isocyenates USE Cycloalkene compounds -Air cleaners Nitrogen organic compounds Cyclic rate 1905 Cyanide hardening 1308
UF Cyeniding (hardening)
BT Case hardening
Hardening (materials) Air pollution control equipment Cone classifiers Aliphetic polyene compounds Rete of fire Alkene compounds Demisters Cyclic variations Cycloalkene compounds USE Periodic veriations **Dust collectors** Dienes Electrostatic precipitators Hydraulic clessifiers Hydrocyclones Cyclization 0703 Heat treatment Surface hardening **Butadienes** Cycloeddition -Cycloalkene hydrocerbons Cerbonitriding BT Chemical reactions —Cyclopolyene hydrocarbons

Cyclobutane 0703

BT Aliphetic hydrocerbons Mechanicel classifiers Diels-Alder reactions Chemical hydroforming Carburizing NT Sand tanks Cese depth Solid bowl classifiers Nitriding Dehydrogenation Alkanes Swirling Cyanides 0702 0703 CN not ettached to carbon Rearrangement reactions Cycloalkane compounds Cyclonite Cycioaddition Cycloalkane hydrocerbons USE RDX **USE Cyclizetion** Hydrogen cyanide Hydrocarbons Butanes Cyclooctane compounds 0703 Iron cyenides Cycloaliphatic acid esters BT Cycloalkane compounds Potessium cyanides Sodium cyanide USE Aliphatic ecid esters Cyclobutene compounds 0703 RT-Cycloalkane hydrocarbons Cycloaliphatic acids Alkene compounds Cyclooctatetraene compounds -Nitriles USE Aliphatic acids Cycloalkene compounds Cycloaliphatic alcohols 0703 Nitrogen organic compounds 0703 Cycloheptatriene compounds 0703 BT Aliphatic polyene compounds Alkene compounds Potessium cyanometellates Cyclohexenols Aliphatic hydrocarbons
Aliphatic polyene compounds Cyaniding (beneficiation) 1106 Menthol Cycloalkene compounds Aeretion Alkene compounds Alcohols Beneficietion -Cycloalkene hydrocarbons Cycloaliphatic aidehydes 0703 Cycloalkene compounds -Cyclopolyene hydrocarbons Hydrometallurgy Hydrocarbons
-Cycloalkene hydrocerbons BT Aldehydes Leeching Precipitetion (chemistry) Cyclopean concrete 1102 1303 Cycloaliphatic ketones 0703 Concretes -Cyclopolyene hydrocarbons Ketones Cyaniding (hardening)
USE Cyanide hardening Mass concrete Heptenes Camphor Cyclopentadiene compounds 0703 Cyclohexenones Cyclohexadiene compounds 0703 Aliphatic polyene compounds Cycloalkane compounds 0703 NT—Cycloalkane hydrocerbons Cyanite Aliphatic polyene compounds Alkene compounds USE Kyanite Alkene compounds Cyanogen 0703 BT Nitriles Cycloalkene compounds Cycloalkene compounds Cyclobutane Dienes Dienes Cyclohexane RT—Cycloelkene hydrocarbons Cyclohexane 0703 BT Aliphatic hydrocerbons -Cycloalkene hydrocarbons Cyanophyceae -Cyclohexane compounds Cyclohexanols -Cyclopolyene hydrocarbons USE Cyanophyta Cyclopentane 0703 Cyanophyta 0603 Cyclohexanones Aliphatic hydrocarbons Alkanes Blue green algae Cyclooctane compounds Alkanes Cycloalkane compounds Cyanophyceae Cyclopentene
-Cyclopentane compounds Cycloalkane compounds Cycloalkane hydrocarbons Cyclohexane compounds Hydrocerbons Algee Cycloalkane hydrocarbons Plents (botany) Cyclopropane Cyclopentane compounds Organic compounds Cybernetics 0604 Hydrocarbons Hexanes RT-Adeptive systems Cycloalkane hydrocarbons 0703 Pentanes Cyclohexane compounds 0703 Autometa theory Naphthenes Cyclopentane compounds 0703 Saturated monocyclic Cycloalkane compounds Cyclohexane **Bionics** BT Cycloalkane compounds NT hydrocarbons Communication theory Cyclohexanols NT Cyclopentane -Computers Aliphatic hydrocerbons Cyclopentene 0703 Cyclohexanones -Controllers Control theory Alkanes Cyclohexanols 0703 Aliphatic hydrocarbons Alkene compounds Cycloalkane compounds Feedback Hydrocerbons Cycloaliphatic alcohols Cycloelkane compounds Cyclohexane compounds Alkene hydrocerbons Feedbeck control Cyclobutane Cycloalkene compounds —Informetion theory Cyclohexane Cyclopentene Cycloalkene hydrocerbons Cyclopentene compounds Leerning machines Cyclohexanones 0703 Man mechine systems Cycloaliphatic ketones Cyclopropane Hydrocarbons Neurel nets Cyclooctane compounds Cycloalkane compounds Unsaturated hydrocarbons Process control
-Psychology
Systems engineering Octanes Cyclohexane compounds Cyclopentene compounds 0703 Cycloalkene compounds 0703 Ketones Alkene compounds Cyclohexene 0703 BT Aliphetic hydrocarbons Cyclic multiolefinics Alkene compounds UF Cycloalkene compounds Cyclopentene Cycle ratio 2012 Cycloelkene hydrocerbons Alkene compounds Fetigue (materials) Cyclophons Mechanical properties Cyclobutadiene compounds Alkene hydrocarbons Cycloalkene compounds Cycloalkene hydrocarbons USE Redial beem tubes Cyclobutene compounds
Cycloheptatriene compounds Ratios Cyclophosphamide 0615 0703 Cyclic loads Fatigue life Cyclohexadiene compounds Cyclohexene compounds Chlorine orgenic compounds

Hydrocarbons

Unsaturated hydrocarbons

Cyclohexene

-Cyclohexene compounds

Heterocyclic compounds

Nitrogen heterocyclic compounds

Cyclophosphamide (Con.) Cylindrical antennas 0905 Cell well Dairies Nitrogen heterocyclics with 1 N †Cheese antennas Dairy cattle Cytochemistry Oxygen heterocyclic compounds †Pillbox antennas Cytoplesm Dairy equipment Phosphorus organic compounds Antennas Cytomegalic inclusion disease Eggs -Amines Broadband antennas Lectobacillus Antineoplastic agents Dipole antennas BT Infectious diseases Propionibecterium Circular antennas Cyciopoiyene hydrocarbons 0703 Damage 1407 Urogenital diseases Sleeve antennas †Explosion damage Dicyclopentadiene Urologic diseases Cylindrical bodies 1409 Viral diseases Aliphetic ecyclic hydrocarbons Nucleer explosion demage Aliphatic hydrocarbons Stiffened cylinders -Congenital abnormalities Fire demage Redietion demege Torpedo damage Aliphatic polyene compounds -Aerodynamic configurations Cytophaga 0613 Aliphatic polyene hydrocarbons Alkene compounds Bodies of revolution Becteria -Corrosion Cylindrical shells Cytophegaceee Myxobacterales Alkene hydrocarbons Damege control Cylindrical shells 1313 Cycloalkene compounds Decey Shells (structural forms) Cytophagaceae 0613 Decomposition Cycloelkene hydrocerbons Structural forms Bacteria -Defects Hydrocerbons Barrel shells Myxobacterales Unsatureted hydrocerbons -Deformetion Cylindrical bodies NT Cytophaga Cytoplasm 0616 0603 -Degredation Squalene Stiffened cylinders Destruction Cyclobutadiene compounds Cylindrical waves 2004 Protoplasm -Deterioration Cycloheptetriene compounds Cyclooctatetreene compounds Waves whose equiphese surfaces form Cell morphology Discoloration a family of coaxial cylinders Cell nucleus Cyclopentadiene compounds Disintegretion -Cells (biology) Chloroplasts Cylindrogloea -Durability Cyclopropane 0703 USE Chlorobacteriaceae -Fatigue (materiels) BT Aliphatic hydrocarbons Cytology Cymene 0703 Fractures (materiels) Alkanes Golgi apparatus Aromatic hydrocarbons -Injuries Cycloalkane compounds Mitochondria Aromatic monocyclic hydrocarbons -Radiation effects Cycloalkene hydrocerbons Ribosomes Hydrocerbons Scorching Hydrocarbons Cytosine 0703 Terpene compounds Scratches General anesthetics Diazines Terpene hydrocerbons Stains Heterocyclic compounds Propane Unsaturated hydrocarbons Warpage Cycioserine 0615 0703 Nitrogen heterocyclic compounds Cypress wood 1112 Amines Softwoods Nitrogen heterocyclics with 2 N Pyrimidines Weathering Heterocyclic compounds Wood Damage assessment 1504 Czochraiski method 2002 Nitrogen heterocyclic compounds Cystadenocarcinoma 0605 RT—Casualties
—Command end control Nitrogen heterocyclics with 1 N Crystal growth Malignant neoplasms Oxygen heterocyclic compounds Growth Neoplasms -Targets Primary emines
Antituberculer agents Breest carcinoma Damage control 1507 1310 Cystadenoma RT—Damage Isoxazoles Cystadenoma 0605 Fire fighting -Ketones Benign neoplasms Damming Cyclostomata 0603 Neoplasms D USE Dams Hagfishes -Breast neoplasms Damper vaives 1311 BT Valves Round mouth eels Cystadenocarcinoma ВТ Aquatic animals Cysteine 0601 0703 Air circulation Vertebrates Alpha emino carboxylic acids -Hydraulic valves NT Lampreys Dacite 0807 Amino acids —Pneumatic valves Extrusive rocks RT-Fishes Carboxylic acids **Damping** 1407 UF †Viscous damping NT Vibration damping Cyclotetramethylenetetranitramine Igneous rocks Organic acids USE HMX Intermediate rocks Thiols Rocks Cyclotrimethylenetrinitramine Cystine Abatement Dacron R USE RDX Cysticercosis 0605 Absorbers (materials) USE Polyester fibers Cyclotron frequency Helminthic diseases Arresting (process) Dacryocystitis 0605 USE Cyclotron resonance Infectious diseeses -Attenuetion Parasitic diseases Eye diseases Cyclotron magnets 2007 Baffles Damping capacity Daily consumption rate 1505 RT-Perticle eccelerators Tropical diseases Day of supply Consumption Cystic fibrosis 0605 -Dashpots Cyclotron resonance 2008 Pancreatic cystic fibrosis Dead time Cyclotron frequency Consumption rate Deceleration RT—Hereditary diseases RT Diemagnetism -Respiratory diseases Rates (per time) Dissipation Fermi surfaces Cystine 0601 0703 Dairies 0203 -Dynamic response Cyciotrons 2007 Alpha amino carboxylic acids Barns Elimination Particle accelerators Dairy buildings -Hysteresis Amino acids NT Microtrons Dairy cattle -Impedance Carboxylic acids Omegatrons Dairy equipment Inhibition Orgenic acids Synchrocyclotrons -Insuletion -Dairy products Cysteine RT RT Ion accelerators Internal friction Farm buildings -Proton eccelerators Cystinosis 0605 Ferms Mechenical impedance -Synchrotrons Hereditery diseeses -Mufflers Dairy buildings 0203 Cyciotron wavas 2003 Metebolic diseeses Resonant frequency Ferm buildings Barns RT-Urologic diseases Waves essociated with the electron Retarding Shock absorbers Cystitis 0605 beems of traveling-weve tubes Dairies RT Electron beams Urinery tract infections Silencers **Dairy cattle** 0205 0603 Urogenital diseases Cylinder blocks Soil dynemics -Stability Artiodactyla USE Engine blocks Urologic diseases Cattle Cylinder heads 2110 Cysts 0605 Stopping Domestic animals Bone cysts Pancreatic cysts Suppressors Time constant Engine blocks Eutheria Engine cylinders Livestock Parovarian cysts Transfer functions Engine valves Mammals -Neoplasms Transient response Cylinder liners Ruminants Polycystic kidneys USE Combustion chamber liners Damping capacity 2012 BT Mechanical properties Ungulata Cytochemistry 0703
BT Biochemistry Cylinder machines 1309 Vertebrates -Damping Internal friction Paper machines Beef cattle Cytology Fourdrinier machines Dairies -Viscosity Cytochrome oxidase 0601 Yenkee machines Dairy equipment Damping circuits
USE Limiter circuits Enzymes Cylinders 1407
Use of a more specific term is -Dairy products Oxidoreductases Dairy equipment 0203 Damping tests 1402 recommended; consult the terms Cytochromes 0601 Dairies Dampness listed below Blood proteins Dairy cattle Coenzymes USE Moisture content Dairy products Bodies of revolution Cylindricel entennes Livestock equipment Enzymes **Dampproofing** Cylindrical bodies Cytology 0603 Milk coolers USE Waterproofing Cylindricel shells -Cell division Dairy products 0203 0608 Dams 1313

Butter

Cheeses

Barrages (dams)

Masonry dams

Damming

Cell morphology

Cell nucleus

-Cells (biology)

Gas cylinders Hydraulic cylinders

Pneumatic cylinders

Optical scanners

-Surveys

Dams (Con.) -Tables (data) Navigational computers Magnetic drums NT Arch dams Time studies Magnetic tapes Parallax computers Buttress dams Work sampling **Plotters** -Punched cards Cofferdams Punched tapes Acoustic delay lines Data analysis Printers (data processing) Concrete dams Punched card collators
-Punched card equipment USE Data processing Earth dams Computer storage devices Data collection Gravity dams Punched card interpreters -Computer systems hardware **USE Surveys** -Data processing equipment Data storege Movable dams Punched card readers Data converters 0902 Rockfill dams Punched card reproducers Punched card sorters NT Analog to digital converters Card to tape converters Barriers Flip flops Causeways Punched tape readers Magnetic cores Digital to analog converters Check structures Radar range computers Thin films Tepe to card converters Data systems
USE Information systems
Data tapes 0902 1403
BT Data storege devices
NT Magnetic tapes Dikes Reader-punches Shipboard computers Tape to tape converters RT—Input output devices (computers) Punched card readers **Embankments** Fishways Flood control Hydroelectric power generation Special purpose computers Summary punches Data displays 0902 Synchronous computers Display devices Outlet works Tabulators Punched tapes Electronic display systems Penstocks Tape to card converters -Computer storage devices Paper products Tape recorders —Input output devices (computers)

Data handling Reservoirs Tape to tape converters Revetments Torpedo data computers USE Data processing

Data links 0902 1702 Sluices (hydraulic engineering) Verifiers Tape recording Spillways -Computer systems hardware Turing machines Video tapes Communication channels used for Weirs -Data processing -Data storage devices Daphnia 0603 transmitting digital data utilizing Data transmission 0904 either wire or wireless mode of transmission Aquatic animals Office machines UF †Digital data transmission Arthropoda Data processing terminals 0902 Transmission -Coding Telecommunication Consoles Console typewriters Cladocera -Computer systems hardware Data processing terminals Crustacea Data acquisition Invertebrates Data links Data links Data transmission Shellfish Information systems -Data processing Data retrieval Decommutators Darcys law 2004 —Input output devices (computers)
Man machine systems

Data recorders 1403 Input output devices (computers)
Radio links RT—Drainage —Ground water Electromagnetic wave transmission Information theoryMultiplexing Radio relay systems Hydraulic conductivity Recording instruments -Telemetry Permeability Permeameters Display devices Radio telemetry Data processing 0902
Manipulation of unit facts
UF Automatic data processing Reading
—Stochastic processes
—Telecommunication Monitors Tape recorders -Porous materials Seepage
Soil physics

Dark adaptation 0616

BT Adaptation Data recording 1403 RT Data acquisition Computer technology -Telemetry Data analysis Data handling -Data processing Writing -Data reduction Data sampling Datum (elevation) 0806 Electronic data processing Night vision UF Datum plane RT Bench marks Integrated data processing
-Data reduction -Perception Data storage -Senses Magnetic recording -Magnetic storage Clearances Data retrieval -Visual perception Contours Data smoothing Darkness 2006 RT Diurnal veriations Tabulation processes Elevation Data storage
—Auxiliary equipment (computers)
—Coding theory Tape recording
Thermoplastic recording
Data reduction 0902 Leveling —Illuminating —Light (visible radiation) -Maps Sea level Computation Data processing -Surveys Night Computer programming Shadows Data smoothing Datum plane -Computers Data acquisition Data recording Dark trace tubes 0901 USE Datum (elevation) Computer storage devices Skiatrons Dawn -Computer systems hardware -Computer systems programs Cathode ray tubes Electron tubes -Tables (data) вт **USE** Twilight Data retrieval 0502 Dawn chorus 0401 Thermionic tubes BT Data processing Data acquisition Electromagnetic interference Vacuum tubes Data acquisition Data storage Ionospherics Data processing equipment Darts Data recording Natural radiofrequency interference USE Flechettes Data transmission Data sampling Radiofrequency interference -Graph theory Informetion retrieval Dashpots 1307 0401 Day Data transmission Digital computers Oscillation dampers Daylight Data sampling 1402 BT Sampling Damping
Hydraulic cylinders
Pneumatic cylinders Information theory Diurnal variations Night Sky brightness Twilight Dayglow 0401 Interrogation
-Programming languages
-Punched card equipment Data acquisition Data processing Data recording Data 1407 UF Basic date Records management Symbols Quality control Airglow Electromagnetic radiation Field data Systems engineering Time series analysis Information Bathythermograph data Tabulation processes Data smoothing 0902 Light (visible radiation) Dete processing Data reduction Experimental data Data processing collators 0902 RT-Sky Day length
USE Photoperiodism
Daylight 0401 Meteorological data Oceanographic data Statistical data Auxiliary equipment (computers)
Collators Curve fitting Smoothing

Data storage 0902 0502

BT Data processing

RT Buffer storage Data processing equipment Electromagnetic radiation Telemetering data Punched card collators RT Punched card sorters

Data processing equipment 0902

NT Airborne computers RT—Deta processing Econometrics Light (visible radiation) Cloud cover Measurement Data acquisition Day
Daylighting
Infrared radiation -Statistical tests Analog computers Data retrieval -Tables (data) Asynchronous computers Data acquisition 1402 BT Acquisition RT Counting -Data storage devices -Auxiliary equipment (computers)
Bombing computers Polarized electromagnetic radiation Sky brightness Document storage Electrostatic storage Card punches (data processing) -Solar radiation Holography
-Magnetic storage Sunlight Twilight -Ultraviolet radiation Curve followers Card to tape converters Computer driven punches -Data processing Data recording Microfilm Photoscopic storage Computers White light

Daylighting 1301

BT Illuminating

RT Commercial lighting Data reduction Curve followers Punched cards -Data processing collators Digital computers Data retrieval Data sampling Storage tubes Thermoplastic recording Data storage devices 0902 1403 Data storage Electronic computers Daylight -Electric lighting Industrial lighting Data transmission Fire control computers UF †Memistors Fluidic computers -Detection Document acquisition †Microfiche General purpose computers Forms (paper) Guidance computers Aperture cards Interior lighting Residential lighting Sky brightness Hybrid computers Key punches Observation -Data tapes

Mechanical computers

Magnetic cards Magnetic disks

Skylights

Daylighting (Con.)	Deaerators	Aliphatic hydrocarbons	Common law
—Solar radiation Sports lighting	Densification Deoxygenation	Alkanes Hydrocerbons	Criminel law —Substentive law
-Windows	pH control	Decantation 1308 0701	Torts
Day of supply	Purging —Water treatment	BT Separation	Decision making 0501 0510 RT Cognition
USE Daily consumption rate DC generators 1002	Deaerators 0701 1309	RT Elutriation  Materials recovery	—Command and control
BT Electric generators	BT Degassers	Sedimentation	Cost engineering
Rotating generators  RT Hydroelectric generators	Separators RT Absorbers (equipment)	Settling —Size separation	Information systems Judgment
-Motor generators	Aeretors	Skimming	Manegement
Turbogenerators DC motors 0903	Deaeration Feedwater treatment	Decarbonizing 1308 0701 RT Decarburizing	Management engineering Orgenization theory
BT Electric motors	-Water treatment	Decarboxylation 0703	Problem solving
Motors	Deafness USE Auditory defects	BT Chemical reactions	—Psychology Reasoning
NT AC-DC motors  Compound wound motors	Deagglomeration 1308 0701	RT—Addition reactions Carboxylation	Supervision
—Shunt wound motors	NT Deflocculating	Electrolysis	Systems engineering Thinking
RT—Fractional horsepower motors —Series wound motors	RT Agglomeration Dispersing	Elimination reactions —Substitution reactions	Dacisions 0501 0504
DC telegraphy 1702	Dissipation	Dacarburizing 1308	RT Judgment
BT Telecommunication Telegraph systems	Emulsification Homogenizing	RT Carburizing Decarbonizing	—Logic circuits Reasoning
Wire telegraphy	—Separetion	-Heat treatment	—Selection
DC to AC inverters	<b>Daairing</b> USE Degassing	—Quench hardening	Decision theory 1202  NT Statistical decision theory
USE Inverters DC to DC convarters 0905	Dealkylation 0703	Decay 1407 Excludes Radioective decay	RT Defense economics
BT Electric converters	UF Demethylation	RT —Damage	Dynamic progremming Expectation
RT Dynamotors	BT Chemicel reactions RT—Alkylation	Decomposition	—Game theory
Motor generators DDT 0703 0606	-Decomposition reactions	<ul><li>Degradation</li><li>Deterioration</li></ul>	—Information theory —Mathematical models
1,1,1-Trichloro-2,2-bis(p-	Dealuminization 1308	Disintegration	-Operations research
chlorophenyl) ethane and related compounds	RT—Corrosion Leaching	Weld decay  Decay schemas 1808	Probability theory
UF Methoxychlor	Deasphalting 1308 0701	RT Half life	Recommendations Risk
BT Chlorine organic compounds	BT Separation RT—Decontamination	—Radioactive decay	Scheduling
Chlorohydrocarbons Halohydrocarbons	Dewaxing	Decca 1707 BT Hyperbolic navigation	-Selection -Statistical analysis
RT Insecticides	Distillation     Petroleum refining	Navigation	-Statistical tests
Daactivation 1407 RT Activation	Refining	Radio navigation RT Loran	Stochastic processes Strategy
Desensitizing	Death 0616	Shoran	Synthesis
Neutralizing Pessivity	RT Homicide Suicide	Surface navigation  Deceleration 2011	Systems engineering  Deck markars
-Polarization (charge separation)	Death rate	BT Acceleration (physics)	USE Deck safety equipment
Polarization (spin alignment)	USE Mortality  Dabarkars	RT Arresting (process)	Dacks (floors)
Dead band 1402 RT—Accuracy	USE Barkers	—Braking —Damping	USE Floors  Dack safety equipment 1310 131
Backlash	Debris basins	—Impact	UF Deck markers
Dead time —Errors	USE Catch basins  Da Broglia wavelengths 2008	Retarding Stopping	BT Marine safety equipment  Declination 0301
Hysteresis	BT Wavelengths	Thrust reversal	NT Magnetic declination
—Precision —Reproducibility	RT—Elementary particles  Mass	Decentralization (dispersal) 1503 1507	RT—Mapping
—Resolution	Debts	Dispersal of industrial, political, and	—Navigation  Dacoders 0902 0904 1702
—Sensitivity Tolerances (mechanics)	USE Liabilities	military personnel and resources for	UF Translators (decoders)
Dead end streats 1302	Deburring 1308 UF Burring	defense purposes RT Civil defense	RT Coders Digital to analog converters
UF Cul de sac streets	†Electrochemical deburring	Daception 1507	Decoding 1407
RT Streets  Daad loads	RT Chamfering Chipping	NT—Radar camouflage —Radar deception	BT Coding
USE Static loads	—Cleaning	Radar decoys	RT —Coding theory Demodulation
Dead oil	Elimination Filing (cutting)	Radio deception RT—Air defense	Dacoloring 1308
USE Crude oil  Daad reckoning 1707	—Grinding (material removal)	—Amphibious demonstrations	RT Bleaching —Cleaning
Determination of position by	Metal cutting Precision finishing	—Camouflage Civil defense	Colorfastness
advancing a previous position for courses end distances	Reaming	—Countercountermeasures	Coloring Fading
BT Navigation	Scalping Scarfing	Countermeasures     Electronic countermeasures	Purificetion
RT—Air navigation Course indicators	Smoothing	—Illusions	Decommutators 0906 RT Data links
Doppler navigation	Trimming Turning (machining)	—National defense     —Passive defense	-Multiplexing
Inertial navigation Magnetic navigation	Debye-Scherer method 1402	—Simulation	—Telemetry Decomposition 1113
Radar navigation	BT X ray analysis	—Warfare Dechlorination 0701 0702 0703	RT—Damage
—Radio navigation Surface navigation	RT Crystallography Metallography	BT Chemical reactions	Decay
Underwater navigation	X ray diffraction	RT—Chlorination	<ul> <li>Degradation</li> <li>Destructive distillation</li> </ul>
Daad time 1402	Debye temperature USE Specific heat	Dehydrohalogenation  Deciduous woods	Deterioration
RT Backlash —Damping	Dacaboranes	USE Hardwoods	Digestion (decomposition) Disintegration
Dead band	B:1:0H:1:4 and its derivatives 0702 0703	Decimal processors 0902	Decomposition method 1201
—Delay time —Errors	RT—Boranes	BT Central processing units Computer systems hardware	BT Linear programming Mathematicel models
Holdup	Boron hydrides	RT Fixed word length processors	Mathematical programming
Impedance Resolution	Boron inorganic compounds     Boron organic compounds	Parallel processors Serial processors	Operations research
—Sensitivity	Dacahydronaphthalene	Variable word length processors	Dacomposition reactions 0702 0703
Descration 1308 0701	USE Decalin Dacalin 0703	Decimals 1201 BT Numbers	BT Chemical reactions
BT Degassing Separation	UF Decahydronaphthalene	Number theory	NT Acidolysis Alcoholysis
RT Aeration	BT Hydrocarbons	Decisional law 0504	Ammonolysis
Bagging Chemical removal (water	Naphthalene compounds RT Naphthalene	BT Law (jurisprudence) Public law	Electrolysis Fermentation
treatment)	Dacanes 0703	RT Adjective law	Glycolysis
—Corrosion prevention	BT Aliphatic acyclic hydrocarbons	Administrative law	—Hydrolysis

Decomposition reactions (Con.)	Deentrainment 1308 0701	Scuffing	Defoliation 0204 1502
Photolysis Pyrohydrolysis	BT Separation RT Agglomeration	Spotting	RT Leeves (botany)
Pyrolysis	Defoeming	Voids Defense budgets 0501 1401	Phenology  Deformation 1407
Radiolysis	Demisters	UF Air force budgets	UF Deforming
Saponification	Electrostatic precipitators	Army budgets	†Elastic deformation
—Solvolysis RT Daelkylation	Elutriation Precipitation (chemistry)	Navy budgets	NT Plastic deformetion
Dagradetion	Precipitators	RT Budgeting Federal budgets	RT—Bending Buckling
Depolymerization	—Separators	Defense economics 0503 1401	Cember
—Detarioration Disproportionation	Deep drawing 1308	RT Balanca of payments	—Damaga
Dissociation	UF †Cold daep drawing Cupping	Civil dafense	Deflection
Decompression 2004	†Hot deep drawing	Cost effactivenass —Dacision thaory	Distortion —Elastic theory
NT Explosive decomprassion	BT Metal drawing	Force structura planning	Elongation
RT Diving Ratieving	Metal working RT Bulging	Manpower utilization	Extensibility
Decompression injuries 0619 0605	Cold drewing	Defense research	Failure Flexing
BT Berotreume	—Cold working	USE Military resaerch Defense systems 1503	Fracturas (matarials)
Decompression sickness 0619	Die drawing	For specific descriptors releted to this	Haeving
0605 UF Bands (physiology)	Explosive forming  —Hot working	broed subject consult the Subject	Indentation
Caisson disease	Magnetic forming	Cetagory Indax	Mechanical propertias  Plastic theory
Dysberism	-Metal pressing	Defensive minefields 1901 BT Minefields	Sag
RT—Barotraume	Stretching  Deep etch offset printing 1405	RT Antisubmarina minefields	Skewness
Industrial medicine —Militery medicine	BT Lithography	Harbor defense	Stiffness —Strains
Nitrogan narcosis	Offsat printing	Definition USE Resolution	—Topology
Decontamination 1407	Photolithography Printing	Definitions 0502	Torsion
NT Radiation decontamination RT Clarification	Deep ocean vehicles 1310	RT Dictionaries	Tortuosity
—Cleening	UF Bathyscephs	-Linguistics	Twisting Warpage
Contamination	Deep submersibles	Terminology	Deformation methods 1313
Daesphalting	BT Undarwatar vehiclas RT Diving	Defiagration 2102 BT Combustion	BT Compatibility methods
Decontamination kits Daodorizing	-Submarinas	Defiation (economics) 0503	Structural enalysis
Dawexing	Deep scattering layers 0801	BT Economic conditions	NT Unit displacement method RT Elastic analysis
—Disposal	RT Animal migretions	RT Cost indexas	—Energy methods
Dissipation Dust control	Echo sounding Underwatar acoustics	Demand (aconomics) Inflation (economics)	-Matrix methods
Elimination	Deep space probes 2202	Prices	Statically indatarminata structure —Stiffness methods
Exheusting	UF Solar satellitas	Supply (economics)	Deformeters 1402
Girbotol procass  —Odor control	BT Spacacraft Space probes	Deflected drilling	BT Maesuring instruments
-Pollution	Unmennad spacecreft	USE Diractional drilling  Deflecting force	Strain measuring instruments
Purging	RT—Interplanetary probes	USE Coriolis force	RT Extensometers Hardness testers
Purification Purity	Intarplanatary spacacraft Mars probes	Deflection 1407	Strein gagas
Rinsing	Venus probas	RT—Bending	Strein maesurement
—Saperetion	Deep submergence 1402	Cambar —Deformation	Tansiometars
Sterilization	Undarweter operations below 0.3 km	—Diffraction	Deforming USE Deformation
—Washing Decontamination kits 1312 1806	(1000 faat) RT Submerging	Dispersing	Defrosting 1308
RT—Decontemination	Deep submersibles	Displacamant Distortion	RT Daicing
Decorating 0506	USE Deep ocaan vehicles	Extansibility	—Haating
RT—Architactural concrata	Deep water 0810	Flaxing	lca control
Architacture Concrete finishes	Depth ovar about 183 meters (100 fethoms)	Haaving —Reflection	Malting
Decorative coatings	RT Abyssal zona	Refrection	Rafrigerating
Esthetic proparties	Bathyl zona	Sag	—Rafrigerators  Degasification
Interior decorating Landscaping	Bottom watar —Palagic zona	Statistical dispersion	USE Degassing
Decorative coatings 1103	Saa watar	—Strains Torsion	Degassers 0701 1309
BT Coatings	Shallow water	Wava dispersion	UF Deethanizars
RT—Caremic coatings	Water massas Deep wells 1302 0809	Defiection coils 0901	Demethanators BT Seperators
Chromium coatings Dacoreting	RT Gas wells	RT—Cathode ray tubas —Elactron tubas	NT Deaeretors
Dipped coetings	Oil wells	Deflection of the vertical	RT Absorbers (equipment)
Enamel paints	Sulfur deposits	USE Gravity deflaction	Aerators —Condensers (liquatiers)
Gless coatings —Glazas	—Water wells Deer 0603	Deflectors 1407	—Degassing
Gold coatings	BT Artiodactyla	RT Attenuators	Deoxidizers
Lecquers	Eutharia	Beffles —Diffusers	—Farroalloys
Matal coatings     Metal films	Mammals Ruminants	Diverters	Scavangers (materials)  Degassing 1308
Nickal coatings	Ungulata	—Raflactors	UF Deairing
-Nonmetallic coatings	Vartebrates	Safety devices —Shielding	Daethanizing
—Painting —Paints	Deethanizers	Defioculating 1308 0701	Degasification Damethanation
Plastic coatings	USE Degassers  Deethanizing	BT Deagglomaration	†Mud degassing
Platinum coatings	USE Degassing	RT—Agitation	BT Separation
—Pracious metal coatings	Defects 1407	Dispersing Dissipation	NT Deaeration
Protective coatings Shallac	NT Blowholes	Elimination	Daoxygenation Straam dagassing
Silvar coatings	Pinholes Surfaca defects	Flocculating	Vacuum degassing
Spreyad coatings	Weld defects	—Separation	RT Aeration
Varnishes Vinyl coatings	RT Blistering	Defluorination 0704 BT Chemical reactions	—Castings —Degassers
Vitreous enamals	—Cavities Cracks	RT Dehydrohalogenation	Dasorption
Decoys 1704	-Crystal defects	-Fluorination	Hydrogen embrittlemant
NT Acoustic dacoys	—Damage	—Haloganation Defoaming 1308 0701	Outgassing
Radar decoys RT Missile simulation	Fractures (materials) Inclusions	RT Deantrainment	—Plastics processing     —Polymeric films
(countermeasures)	—Porosity	Foaming	Purging
Torpado countarmeasures	Rejects	—Separation	Scavenging
Decreasing USE Reduction	Scoring Scratches	Defoilants 1502 0606 RT Anticrop agents	Degaussing 2003 RT Demagnatization
OUT LIEUTOTION	OCIALCIES	iii Anticrop agents	ni Demagnanzation

Dehydrating Demand meters 1402 Degaussing (Con.) Delay elements (explosives) 1901 Electric measuring instruments USE Dehydration Flimination RT Explosive train: -Megnetic fields Electric power meters Dehydration 0704 0701 Delay Ilnes (acoustic) Mine countermeasures Meesuring instruments Dehydrating USE Acoustic delay lines Power meters Degeneration RT—Chemical reactions Dehumidification Delay lines (computer storage) -Electrical measurement **USE** Deterioration 0902 Electric power demand Electric utilities Degradation 1407 Dehydrators BT Computer storage devices NT Photodegradation Desiccation Computer systems hardware Load control Thermal degradation Dewatering -Delay circuits Rates (costs) RT-Chemical ettack -Drying Delay lines (electric) Watt hour meters USE Delay circuits

Delay time 0501 -Corrosion Elimination reactions Wettmeters -Corrosion mechanisms -Evaporation Demands —Curing Freeze drying Avoidable delay time Unavoideble delay time **USE Requirements** -Demage Hydration Hypernatremia Demethanation Decay Decomposition Actual time USE Degassing -Separation Aveilable machine time Spray drying

Dehydrators 1309 0701 -Decomposition reactions Demethanators Available process time Depolymerization USE Degassers Dead time -Deterioration Demethylation Separators Downtime Discoloration USE Dealkylation Absorbers (equipment) idle time -Durability Columns (process engineering) **Demethylchlortetracycline** Machine time -Embrittlement Crop driers **USE Tetracyclines** Reaction time -Erosion Dehumidifiers Demilitarization 0504 Failure Shutdowns Dehydration RT-Arms control Fouling Time measurement Demisters Disengagement (military forces) -Work time standards -Galvanic corrosion -Drying apparatus Demineralizers 1309 0701 Dellquescence -Oxidation Dehydrochlorination Water softeners **USE** Hygroscopicity Ozonization USE Dehydrohalogenation Separators вт Pitting Delivery 1407 NT—Aerial delivery Dehydrogenation 0703 Ion exchangers Preserving Chemical hydroforming Stills -Radiation effects Free dropping -Cyclizetion Water treatment devices Rusting Scale (corrosion) High velocity drop Demineralizing 1302 0701 Diene synthesis Low velocity drop Staining
Thermal resistance Elimination reactions Separation Anion exchanging RT-Acquisition Isomerization -Circulation -Oxidation Cation exchanging Weathering Obstetrics Degreasing 1308
UF Alkaline degreasing
NT Vapor degreasing Dehydrohaiogenation 0703 Chemical removal (water Output Dehydrochlorination treatment) -Procurement Crystallization Chemical reactions Receiving Deionization Dewaxing Dechlorination Routing Desalting Defluorination Dissolving Supplying -Distillation Extraction Diene synthesis -Transportation Exchanging -Separation Halogenation Deita tunction 1201 Feedwater treatment Degrees of treedom 1201 **Deicers** 0103 0812 Analysis (mathematics) -lon exchanging Veriance (mechanics) Deicing meteriels Generalized functions -Osmosis
Purification RT-Anelysis of verience -Aircreft equipment Real variables -Experimentel design Deicing RT—Functions (mathematics)

Deita iron 1106 Softening ice prevention Factor analysis Deicing 0102 0812 BT Ice control RT Defrosting -Water softening F test RT Allotropy Alpha iron —Water treatment
Demisters 1301 Lettice design Null hypothesis Phese rule Austenite Separetors Deicers Ferrite RT Absorbers (equipment) Quality control Eliminetion Gamma iron Air cleaners Significance -Heating Ice prevention Iron Air filters Stetisticel inference -Microstructure Air pollution control equipment Stetistical tests -Melting Phase transformations De Haas-Van Alphen ettect 2003 Snow removal Steel constituents Coalescers RT Diamagnetism Deicing materials Deita modulation 2014 -Condensers (liquefiers) Cyclone separators Fermi surfaces **USE Deicers** Modulation Dehazing Deionization 1308 0701 Deentrainment Pulse code modulation USE Clarification Separation
Anion exchanging Pulse modulation Dehydrators Dehumiditication 1301 Dephlegmetors Delta rays Dehumidifying Drying Separation —Drying apparatus —Fluid filters Demineralizing USE lonizing radiation lon exchanging Deltas 0810 0806 Softening -Water softening Precipitators Washers (cleaners) Bayous Topographic features Submarine deltas Cooling systems
Dehumidifiers вт Delaminating 1308 BT Separation Democracy 0504 RT-Government Dehydration Peeling —Political science
—Political systems

Demodulation 2014 Coastal topographic features Desiccation Delaval nozzles -Landforms Dewatering USE Convergent divergent nozzles -Diffusion Levees Heterodyne detection Amplitude modulation Deiay circuits 0901 Rivers Humidification Delay elements (circuits) Sedimentation Humidity Humidity control Decoding
—Demodulators
—Detectors Delay lines (electric) Silts Time delay circuits Deita wings 0103 -Refrigerating Dehumiditied storage 1505 BT Circuits Triangular wings -Frequency modulation Phantastrons NT Food storage BT Airfoils Heterodyning Intermodulation Acoustic delay lines Swept wings Underground storage Comparator circuits Wings Dehumiditiers 1301 Modulation Delay lines (computer storage) Double delta wings Separators Multiple modulation Mine delay mechenisms Variable sweep wings RT Absorbers (equipment) -Phase modulation -Pulse modulation Varying sweep wings

Demagnetization 2003 Phase shift circuits -Air conditioning equipment Delay distortion Air washers Demodulators 0905 USE Phase distortion Deperming -Condensers (liquefiers)
-Coolers Modems Delayed neutrons 2008 Degaussing Amplitude modulation Dehumidification Baryons Elimination Demodulation Dehydrators Fission neutrons -Magnetic fields -Frequency modulation -Drying apparatus Humidifiers Neutrons Demand (economics) 0503 -Modulation Nuclear radiation RT-Commerce -Modulators Humidity Fast neutrons Cost indexes -Phase modulation Humidity control Fission products Deflation (economics) Pulse modulation DehumldifyIng Prompt neutrons Economic analysis Demographic surveys 0511 0806 USE Dehumidification Thermal neutrons Inflation (economics) BT Surveys Dehydrated foods Delay elements (circuits) Prices Biological surveys

USE Delay circuits

Supply (economics)

Economic surveys

USE Dried foods

Demographic surveys (Con.)	Density (mass/volume) 1407	Dental services 0605	—Warfare
Sociopsychological surveys  Demography 0511 0806	UF API gravity Relative density	RT Logistics operations  —Medical services	Depoiarization 2014
RT Birth control	†Sea water density	Dentai supplies 0612	RT—Light (visible radiation) —Reflection
Life spen	Specific gravity	BT Medical supplies	Spike potential
Mortality	Specific volume	NT Dental materials	Depoiymerization 1109 1110 0703
Population growth	Specific weight	RT Dental equipment	BT Chemical reactions
Population migrations	Volume weight NT Atmospheric density	Dental surgery	RT—Decomposition reactions
Populations —Sociology	Bulk density	USE Dentistry	—Degradation
Urbanization	Critical density	Dental technicians	—Deterioration —Polymerization
Vital statistics	Tap density	USE Dental personnel  Dentin 0616	Deposition 1407
Demoiition 1901	Theoretical density	RT—Bones	Use of a more specific term is
RT Dynamite	Wet density	Teeth	recommended; consult the terms
—Explosions	RT Absorptance Absorptivity	Dentistry 0605	listed below
—Explosive charges	—Acoustic properties	UF Dental surgery	Accumulation
—Explosives Safety and arming (ordnence)	Bulk modulus	RT Dental prostheses	Caking
Shaped charges	Buoyancy	—Medical equipment	Coagulation Coating processes
Demolition ammunition	Compressibility	—Paramedical sciences  Dentists	Deposits
USE Demolition charges	Compression ratio Density measurement	USE Dental personnel	Electrodeposition
Demoiltion charges 1901	Density ratio	Deodorizing 0701 1309	Fouling
UF †Atomic demolition munitions	-Electrical properties	BT Odor control	Geological sedimentation Metal coatings
Demolition ammunition BT Explosive charges	Filterability	RT—Cleaning	Plating
RT Bursting charges	—Flux density	-Decontamination	Precipitetion (chemistry)
Detonating cord	—Gas laws Internal friction	Girbotol process Odors	Sedimentation
Explosive ordnance disposal	Level (quantity)	Purification	Sediments
Mine countermeasures	Mud properties	Refining	Separation Settling
—Nuclear weapons Shaped charges	Opacity	Deoxidation	Sputtering
Spotting charges	Permeability	USE Deoxidizing	Vapor deposition
-Warheads	—Porosity Pycnometers	Deoxidizers 1107	Deposits 1407
Demyelinating diseases 0605	Rock properties	RT —Degassers	Excludes bank, mineral, and
BT CNS disorders	Translucence	Deoxidizing Reducing agents	geological deposits
Nervous system disorders	Transmissivity	Scavengers (materials)	RT Cakes —Coatings
NT Amyotrophic lateral sclerosis	Transmittance	Deoxidizing 0704	—Corrosion
Combined systems disease Multiple sclerosis	Transparence Turbidity	UF Deoxidation	-Mineral deposits
Dendritic crystals 2002	Viscosity	RT Deoxidizers	-Sediments
BT Crystals	Void ratio	Deoxygenation	Sludge
Dendritic powder 2002	Density (number/volume) 1407	Reduction (chemistry) Scavengers (materials)	Depot maintenance
BT Powder (particles)	NT Electron density (concentration)	Scavengers (materials)	USE Shop maintenance
RT Acicular powder	lon density (concentration)	Deoxycorticosterone 0601 0616	Depot repair USE Shop maintenance
-Electrodeposition	—Particle density (concentration) Plasma density	BT Adrenal cortex hormones	Depots (military)
Electrolytic powder	Density (optical)	Corticosteroids	USE Military depots
Spherical powder	USE Optical density	Hormones	Depots (terminal facilities)
Dendrochronology	Density (porosity)	Steroids 1309 0701	USE Terminal facilities
USE Age determination	USE Porosity	Deoxygenation 1308 0701 BT Degassing	Depreciation 0501 0503
and Trees (plants)	Density (rate/area)	Separation	RT Abandonment
Dengue 0605	USE Flux density	RT Deaeration	Accounting Amortization
BT Infectious diseases	Density functions 1201	Deoxidizing	Book value
Tropical diseases Viral diseases	BT Functions (mathematics) RT Histograms	Deoxyribonucleic acids 0601	—Cash flow
RT Dengue virus	Nonparametric statistics	UF Desoxyribonucleic acids	Cost engineering
Dengue virus 0613	-Probability theory	DNA BT Nucleic acids	Depletion
BT Arboviruses	-Statistical distributions	Department stores	—Deterioration —Durability
Group B arboviruses	Density measurement 1402	USE Commercial buildings	—Expenses
Viruses	RT Aerometers	Dependence 1407	Finance
RT Dengue	Density (mass/volume) Hydrometers	RT Attitudes	Fixed investment
Denitration 0703 BT Chemical reactions	Weight measurement	Fear	Investments
RT Nitration	Density ratio 1407	Group psychology —Sociology	—Life (durability) Obsolescence
Dense media separators 1309	BT Ratios	Time dependence	—Regulations
BT Classifiers	RT Compressibility	Deperming	—Taxes
Concentrators	Compression ratio	USE Demagnetization	Value engineering
Gravity concentrators	—Density (mass/volume) —Porosity	Dephiegmators 0701 1301 1309	Depressed body temperature
Separators RT Elutriators	-Porous materials	RT Columns (process engineering)	USE Hypothermia
Jigs (concentrators)	Shrinkage	—Concentrators	Depressed metabolism
Sluices (concentrators)	Theoretical density	—Condensers (liquefiers) Demisters	USE Lowered metabolism  Depressing reagents 1107
· Spirals (concentrators)	Dentai caiculi 0605	Stills	RT Activating reagents
Tables (concentrators)	BT Calculi	Depietion 1505 0503	Flotation reagents
Densification 1308	RT Gingivitis  Dental caries 0605	RT Abandonment	Frothing reagents
RT Agglomeration Briquetting	BT Oral diseases	—Consumption	Depressions 1407
Caking	Dental cements	—Consumption rate Depreciation	Use of a more specific term is
—Compacting	USE Acid bonded reaction cements	Dissipation	recommended; consult the terms listed below
Compressing	and Dental materials	Elimination	Atmospheric disturbances
Consolidation	Dental equipment 0612	Exhaustion	Cyclones
Deaeration Balleting	BT Medical equipment	—Life (durability)	Deflation (economics)
Pelleting Tamping	RT —Dental supplies  Dental materials 0612	Resources Utilization	Neurotic depression
Densimeters	UF †Dental cements	Deployed sonar 1701	Psychotic depression Tectonics
USE Densitometers	BT Dental supplies	UF Fixed sonar	Deprivation 0510 0511 0619
Densitometers 1402	Medical supplies	BT Sonar	NT Cultural deprivation
UF Densimeters	Dental personnel 0509	NT Bottom mounted sonar	Dream deprivation
†Densitometry	UF Dental technicians	RT—Active sonar	Food deprivation
BT Measuring instruments	Dentists PT Medical remarks	Passive sonar	Sensory deprivation
RT Photometers —Photometry	BT Medical personnel Personnel	Sonobuoys  Deployment 1507	—Sleep deprivation
Transmissometers	RT—Professional personnel	RT—Game theory	Water deprivation RT Brainwashing
Densitometry	Dental prostheses 0612	-Military operations	Confinement (psychology)
USE Densitometers	BT Prosthetic devices	Military stretegy	Isolation
and Optical measurement	RT Dentistry	—Strategy	-Stress (physiology)

Deprivation (Con.)	RT Coal tar Lanolin	Descriptive geometry 1201	RT Convoy escorts
Stress (psychology)  Depth 1407	Cintments	BT Euclideen geometry Geometry	Guided missile ships  Destruction 1407
RT Directional measurement	-Skin diseases	RT —Analytic geometry	RT—Accidents
Distance	Dermatology 0605	—Plane geometry	Damage
Height	BT Clinicel medicine	Projective geometry —Solid geometry	Destructive distiliation 1308 0701
Depth and roll recorders 1310 BT Recording instruments	Internel medicine RT—Skin diseases	Descriptors	BT Distillation Seperation
Depth bombs 1908 1902	Dermatomyositis 0605	USE Subject index terms	RT Decomposition
BT Antisubmarine weapons	BT Collagen diseeses	Desensitizing 1308	—Gasificetion
RT Depth charges	Integumentary diseases	RT —Corrosion prevention	Destructive tests 1402
Drop tests (weapons)  Depth charge boosters 1901 1908	Skin diseases  Dermoptera 0603	Deactivetion Passivity	RT —Corrosion tests —Mechanical tests
BT Boosters (explosives)	UF Lemurs	Sensitizing	-Nondestructive tests
Igniters	BT Eutheria	Deserts 0806	Destructors
Initiators (explosives)	Mammals	BT Land	USE Missile destructors
RT Depth charges Depth charges 1908	Unguiculate Vertebrates	RT Arid land —Climatology	Desuifovibrio 0613
BT Antisubmerine weapons	Derricks 1303 1309	Desert survivel	BT Bacterie Pseudomonedales
Explosive charges	UF Jackknife derricks	Desert warfere	Pseudomonadineae
RT Antisubmarine ammunition	Jackknife masts	Dunes —Topogrephic feetures	Spirillaceee
Depth bombs Depth charge boosters	†Pole derricks RT Booms (equipment)	—Topogrephic reetales —Topogrephy	RT Sulfate reducing bacteria  Desuifurization 0701 0704
-Nuclear weapons	—Cranes (hoists)	Desert survival 0607	BT Chemicel reactions
Projector charges	—Drilling rigs	BT Survivel	RT Fluidizing
Shaped charges Underwater ordnance	—Hoists	RT Deserts  Desert warfare	Petroleum refining
Depth control	Rotary drilling rigs  —Towers	Desert tests 1402	Refining Roesting
USE Pressure control	Desalination	BT Environmental tests	—Smelting
Depth detectors 1707	USE Desetting	Desert warfare 1507	-Steel making
Instruments used to indicate the weter depth of submerged bodies	<b>Desaiting</b> 1302 0701	RT Deserts	Sulfuration
UF Depth gages	UF Desalination Salt weter conversion	Desert survival  Desiccants 1107	Desuperheating 0704 1301 RT—Cooling
Depth indicators	BT Separation	UF Drying agents	Steam condensers
Depth recorders BT Detectors	RT Demineralizing	RT Absorbers (meteriels)	Superheating
RT —Distance measuring equipment	Distillation	Adsorbents	Detaching 1407
Liquid level indicators	Distilled water Electrodialysis	—Corrosion prevention Desiccation	RT Disengaging Locking
-Meesuring instruments	—Osmosis	Silica gel	—Separation
—Navigetional aids    —Pressure gages	Potable water	Desiccation 1308 0701	Detection 1711
Pressure measurement	Purification	BT Drying	UF Sensing NT—Acoustic detection
Depth finders 1707	Salinity —Salt water	Separation RT Adsorption	Aircraft detection
Devices for determining water depth	Sea water	Dehumidification	Biological egent detection
below eny given point end for loceting submerged objects	—Vaporizing	Dehydration	Biological detection
UF Bathymeters	—Water softening	Desiccants —Evaporation	Chemical egent detection Chemicel detection
Fathometers®	Desanding 0701 1309 UF †Mud desanding	Desiccators 1308 0701	Electromagnetic radiation
RT Bathymetry —Navigetional eids	BT Cleaning	BT Drying apparatus	detection
Depth finding 1707	Separation	Separators	Electrostatic detection Exheust detection
Meesurement of depth by eny means	RT—Size separation	Design 1407	Infrered detection
other then e depth sounder	Desargues theorem USE Projective geometry	Design costs USE Engineering costs	<ul> <li>Land based ordnence detection</li> </ul>
RT—Depth sounding —Navigation	end Theorems	Design criteria 1407	Land mine detection  Low light level viewing
Depth gages	Descaiing 1308	RT Cost engineering	Magnetic anomaly detection
USE Depth detectors	UF †Scele removal	Design standards	Magnetic detection
Depth indicators	RT Abrasive blasting Brushing	<b>Designers</b> 0509 BT Personnel	Missile detection Naval mine detection
USE Depth detectors  Depth perception	—Chemical cleaning	RT—Engineers	Nuclear detection
USE Space perception	—Cleaning	Design of experiments	Nuclear explosion detection
Depth recorders	Elimination —Mechanical finishing	USE Experimental design	Odor detection —Optical detection
USE Depth detectors	Metal cleaning	Design standards 1407 BT Standards	Optical radar
Depth sounding 1707  Measurement of depth by means of e	Scale (corrosion)	RT Building codes	Over the horizon detection
depth sounder only	—Separation Shot blasting	Design criteria	Periscope detection Personnel detection
NT Echo sounding	Shot peening	—Specifications  Desks 1505	Plume detection
RT Atmospheric sounding Depth finding	Descent 0102	BT Furniture	Pressure field detection
Hydrographic sonar	BT Flight maneuvers	RT—Office equipment	Radar detection
Hydrographic surveys	RT Approach  Descent trajectories 2203	Tables (furniture)  Deslimers	Sea surface effects detection Seismic detection
—Navigation  Derivatives (calculus)	BT Trejectories	USE Wet classifiers	Snorkel detection
USE Differential calculus	RT Ascent trajectories	<b>Desorption</b> 0704 0701	Sonar detection
Dermacentors	Midcourse trajectories	BT Separation	Spacecraft detection —Submarine detection
USE Ticks	Reentry trajectories —Spacecraft trajectories	RT Adsorption —Degassing	Surface ship detection
Dermanyssidae	Terminal trajectories	Evolution (liberation)	Tank detection
USE Mites  Dermatitis 0605	Describing 1407	Girbotol process	Target acquisition Target discrimination
BT Integumentary diseases	RT—Abstracting	Outgassing	Target recognition
Skin diseases	—Cataloging Descriptions	Sorption  Desoxyribonucieic acids	Torpedo detection
NT Acne Atopic dermatitis	Identifying	USE Deoxyribonucleic acids	Tunnel detection Ultraviolet detection
Contact dermatitis	—Subject indexing	Destroyer escorts 1310	-Vehicle detection
Eczema	Descriptions 1407	BT Combatant ships	Wake detection
Ichthyosis Neurodermatitis	RT Describing  Descriptive cataloging 0502	Escort ships Naval ships	RT Data acquisition
Psoriasis	BT Cataloging	Patrol ships	<ul> <li>Detectors</li> <li>Early warning systems</li> </ul>
Radiodermatitis	RT—Authors	Ships	Error detection codes
RT Erythema	Corporate authors	RT Convoy escorts	—Examination
Dermatological drugs 0615 UF Antiseborrhic drugs	Document announcement Documentation	Destroyers 1310 UF †Guided missile destroyers	ExplorationIdentification systems
BT Drugs	Indexes (documentation)	BT Combatant ships	Identifying
NT Antipruritic drugs	Information retrieval	Naval ships	—Inspection
Astringents Skin protective agents	Library science —Subject indexing	Ships Warships	Inspection (arms control) —Mine hunting

Detection (Con.)	-Cement eggregate reactions	RT —Hydrogen inorganic compounds	Juvenile delinquency
Observation Position (location)	Chelking —Corrosion	Deuterium oxide	Parent child relations
Remote sensing	—Damage	USE Heavy water  Deuteromycetes (imperfect fungi)	Physiological psychology —Social psychology
Searching	Decey	0603	Verbal behavior
—Signatures —Trecking (position)	Decomposition	BT Fungi	Devitrification
-Warning systems	Decomposition reactions     Degradation	Plants (botany) NT Aspergillus	USE Crystallization
Detection probability 1711	Depolymerization	NT Aspergillus Blestomyces	Devitrified giass 1102 UF Glass ceramics
RT—Arms control	Depreciation Dezincificetion	Candida	Nucleated glass
—Camouflage —Passive defense	Disintegration	Cryptococcus Fusarium	BT Glass
Detectors 1711 1402	—Durability	Histoplasma	NT Pyroceram® RT Glassware
Excludes Meters	—Erosion Failure	Moniliales	Heat resistant glass
UF Sensing devices Sensors	Rusting	Penicillium Piricularia	Dew 0402
†Vibration pickups	Wear	Deuteron beams 2008	RT Atmospheric condensation Dew point
NT—Acoustic detectors	Weethering	UF †Deuteron bombardment	Water vapor
Acoustic mine detectors Airborne detectors	Determinants 1201 BT Algebra	BT Beams (radiation)	Dewar flasks 1304 0701
Depth detectors	Linear elgebra	Particle beams RT Deuteron irradiation	BT Containers
Fuze target detectors	Multilinear elgebra	Deuteron bombardment	Flasks RT Cryogenics
Gas detectors Ground besed detectors	RT Linear elgebraic equations —Matrices (mathematics)	USE Deuteron beams	Dewaterers 1301 1309
Ground fire locators	Determination 1407	and Deuteron irradiation	BT Separators
Hydrophones	Use of a more specific term is	Deuteron capture 2008 BT Deuteron reactions	RT Crop driers
<ul> <li>Infrared bolometers</li> <li>Infrared detectors</li> </ul>	recommended; consult the terms listed below	Nuclear capture	Settlers (separators)  Dewatering 1308 0701
Infrared photoconductors	Chemicel analysis	Nuclear reactions	BT Seperation
Infrared photovoltaic detectors	Counting	RT Deuteron scattering  Deuteron cross sections 2008	RT Beneficiation
—Infrared quantum detectors     —Infrared thermal detectors	Detection	BT Nuclear cross sections	Centrifugal filtration
Infrared thermistors	Estimating Evaluetion	Nuclear properties	—Centrifuging Concentrating
Leak detectors	Examination	Deuteron interactions	—Condensing
Magnetic mine detectors	Identifying	USE Deuteron reactions	Dehumidification
Micrometeoroid detectors  —Mine detectors	Observation  Determination (chemical)	Deuteron irradiation 1808 2008 UF †Deuteron bombardment	Dehydration —Dreinege
Mortar locator radar	USE Chemical anelysis	BT Irradiation	—Drying
-Ordnence detectors	Determination of stress 1402	RT Deuteron beams	—Eveporation
Pressure sensors Shipborne detectors	UF Stress measurement	Deuteron reactions 2008 UF Deuteron interactions	Extrection —Filtration
Sonobuoys	NT—Stress analysis X rey stress enalysis	BT Nuclear reections	—Fluid filters
—Spaceborne detectors	Detonating cord 1901	NT Deuteron capture	Pressure filtration
Sun sensors Swimmer detection devices	UF Primacord®	Deuteron scattering	Sand filtretion Surface dreinage
Ultraviolet detectors	BT Explosive charges RT—Boosters (explosives)	Deuterons 2008 BT Bosons	Thickening
Underwater object locators	Bursting charges	Charged particles	Underground drains
Wake detectors RT—Anelyzers	Demolition charges	Ions	Vacuum filtration Water removal
Bourdon tubes	—Detonators Spotting cherges	Nuclei (nuclear physics) Stripped etoms	-Wet clessifiers
Charecter recognition	Detonation 1904	RT Alpha particles	<b>Dewaxing</b> 1308 0701
Crystal detectors Curve followers	RT—Combustion	Cations	BT Separation
Demodulation	Dust explosions	—Cosmic rays Protons	RT—Cleaning Deasphelting
Detection	—Explosions Flame propagation	Deuteron scattering 2008	-Decontamination
Electric analyzers     Electromagnetic wave filters	!nitiation	BT Deuteron reactions	—Degreasing
—Impact tubes	Knock	Nuclear reactions	Extraction Petroleum refining
Indicating instruments	Detonation waves 1904 BT Elastic waves	Nuclear scattering RT Deuteron capture	Refining
—Input output devices (computers) Instrument receivers	Mechanical waves	-Elastic scattering	Dew point 0402
Instrument transmitters	RT Shock waves	Inelastic scattering	RT Dew Dry bulb tempereture
Monitors Phase detectors	Detonators 1901 UF †Blasting ceps	Developing USE Development	Humidity
Pitot tubes	BT Igniters	Developing countries 0504	Liquid saturation
-Radiation measuring instruments	Initiators (explosives)	RT-Foreign aid	Psychrometric cherts Wet bulb temperature
—Readers —Receivers	NT Electric detonators RT Caps (explosives)	Military assistance  Developing machines	Dextran 0615 0601
—Safety	Detonating cord	(photography)	BT Carbohydrates
—Semiconductor devices	Exploding wires	USE Photographic processors	Polysaccharides RT Glucose
Sensor characteristics  —Telecommunication	—Explosives Explosive trains	Development 1407	Dextrins 0601
Venturi tubes	-Fuzes (ordnance)	UF Developing Use of a more specific term is	BT Carbohydretes
-Warning systems	—Primers (explosives)	recommended; consult the terms	Polyseccharides RT—Starches
Detention	Detoxification 0605 RT Poisons	listed below	Dextrose
USE Constraining  Detention reservoirs	Toxicity	Developmental psychology Evolution (development)	USE Glucose
USE Reservoirs	Detritus 0807	Exploitation	Dezincification 1308
Detents 1305	UF †Organic detritus RT—Erosion	Growth	BT Corrosion
RT Keys (splines)	Organic wastes	Growth ebnormalities Land development	RT—Deterioration Leaching
Locks (fasteners)  Detergents 1111	Rubble	Management planning	Diabase 0807
RT—Cleaning agents	—Sediments	Personnel development	UF Dolorite
Dishwashing compounds	Deuterated compounds USE Deuterium compounds	Product development Specifications	BT Basic rocks Igneous rocks
Lubricant additives  —Lubricating oils	Deuteration 0704 1802	Systems engineering	Intrusive rocks
—Soaps	RT—Chemical reactions	Tectonics	Rocks
Surfactants	—Hydrogenetion	Urban development	Diabetes insipidus 0605
Wetting agents  Deterioration 1106	Isotopic labeling —Nuclear reactions	Developmental diseases USE Growth abnormalities	BT CNS disorders Endocrine diseases
UF Degeneration	Deuterium 1802	Developmental psychology 0510	Nervous system disorders
Rotting	BT Hydrogen isotopes	BT Psychology	Pituitary diseases
NT Biodeterioration Food deterioration	Isotopes Nuclides	RT Adjustment (psychology) Adolescence	RT—CNS neoplasms  Diabetes meilitus 0605
Food deterioration Fungus deterioration	RT Heavy water	Anxiety	BT Endocrine diseases
Tropical deterioration	Deuterium compounds 1802	Child guidance	Metabolic diseeses
RT Alkali aggregate reactions Atrophy	UF Deuterated compounds NT Heavy water	Childhood Educational psychology	NT Diabetic retinopathies RT Acidosis
· · · · - F · · · y	,		

Diabetes mellitus (Con.)	RT — Geometry	RT Antidiarrheals	Glutaric acid
—Cardiovascular diseases	Hole size	—Gastrointestinal diseases	Maleic acid
Eye diseases Gangrene	Radii Thickness	Giardiasis Tropical sprue	Malic acid Malonic acid
—Hereditary diseases	Diamine oxidase 0601	Diaspore 0807	Oxalic acid
Hyperglycemia	UF Histaminase	BT Oxide minerals	Phthalic acids
Hyperinsulinism	BT Amino acid oxidoreductases	Diastrophism	Sebacic acid
—Pancreatic diseases     Retinal hemorrhage	Enzymes	USE Tectonics	Succinic acid Tartaric acid
Diabetic retinopathies 0605	Oxidoreductases	Diathermy 0605	RT—Polybasic organic acids
BT Cardiovascular diseases	Diamines 0703 BT Amines	RT—Therapy	Diboranes 0702 0703
Diabetes mellitus	Polyamines	Diatomaceous earth 0807 UF Diatomites	B <sub>2</sub> H <sub>6</sub> , B <sub>2</sub> H <sub>1</sub> and their derivatives
Endocrine diseases	NT EDTA	Infusorial earth	RT—Boranes
Eye diseases Metabolic diseases	Ethylenediamine	Kieselguhr	Boron hydrides  —Boron inorganic compounds
Vascular diseases	Guanethidine Guanidine nitrates	RT Antidiarrheals	Boron inorganic compounds      Boron organic compounds
RT —Nervous system disorders	—Guanidines	Diatomic molecules 2008 0704	Dibucaine 0615 0703
Diagenesis 0807	Phenylenediamines	BT Moreo potential	UF Nupercaine
RT Geological sedimentation	Diamond antennas	RT Morse potential  Diatomites	BT Amides
Geologic processes Glauconite	USE Rhombic antennas	USE Diatomaceous earth	Heterocyclic compounds
Diagnosis 0605	Diamond bits 1309	Diatoms 0603	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N
RT Abnormal psychology	BT Cutters	BT Algae	Ouinolines
Behavior disorders	Cutting tools Drill bits	Chrysophyta	RT —Amines
Biomedical measurement	Rotary drill bits	Plants (botany)	Locaf anesthetics
Biopsy	Tools	Diazines 0703 BT Heterocyclic compounds	Dichlorodifluoromethane 0703
Body temperature Bronchography	RT Coring	Nitrogen heterocyclic compounds	UF Freon-t2®
Clinical psychology	Diamond drilling	Nitrogen heterocyclics with 2 N	BT Chlorine organic compounds Chlorohydrocarbons
-Medical equipment	Diamond drills  —Rotary drilling	NT Alloxan	Fluorine aliphatic compounds
Medical examination	Diamond drilling 1308	Chlorothiazide	Fluorine organic compounds
-Mental discrders	BT Boring	Cytosine Diazinon	Fluoroalkanes
—Neuroses —Pathology	Drilling	Diazinon Diethylcarbamazine	Fluorohydrocarbons
Pharmacology	Rotary drilling	Fluorouracil	Halohydrocarbons RT Refrigerants
Prognosis	RT Coring Diamond bits	Hydrochlorothiazide	Dichioromethane
Projective tests	Diamond drills	Hydroxyzine	USE Chloromethanes
—Psychology	-Drill bits	Meclizine —Piperazines	Dichroism 2006
Psychometrics —Psychoses	Offshore drilling	Primidone	RT —Optical properties
-Therapy	Diamond drills 1309	Pyrazinecarboxamide	Photoelasticity
Diagnostic agents 0615	BT Drills	—Pyrazines	Pleochroism —Refraction
BT Drugs	RT Coring Diamond bits	Pyridazines	Dichromates
NT Allergenic extracts	Diamond drilling	Pyrimethamine —Pyrimidines	USE Chromates
Radiopaque agents RT —Dyes	Reamers	Thymidines	Dicoumarol
Diagnostic routines 0902	Diamond pyramid hardness tests	—Uracils	USE Bishydroxycoumarin
BT Computer programs	1402	Uridine	Dictionaries 0502
RT —Computer systems programs	BT Hardness tests Indentation hardness tests	RT Benzothiadiazines	UF Glossaries
Diagrams 0502	Mechanical tests	Diazinon 0606 0703 BT Diazines	BT Documents RT Definitions
NT Bode diagrams  Motlier diagrams	Static hardness tests	Esters	Encyclopedias
Nyquist diagrams	RT Microhardness	Heterocyclic compounds	Terminology
Phase diagrams	Microhardness tests Rockwell hardness	Nitrogen heterocyclic compounds	Dicyclopentadiene
Scatter diagrams	Vickers hardness	Nitrogen heterocyclics with 2 N Phosphorus organic acid esters	USE Cyclopolyene hydrocarbons
Schematic diagrams	Diamonds 0807	Phosphorus organic compounds	Die casting 1308 UF Pressure die casting
Venn diagrams Wiring diagrams	BT Nonmetalliferous minerals	Pyrimidines	BT Casting
RT—Charts	RT Abrasives	RT Cholinesterase inhibitors	RT Centrifugal casting
Drawings	Carbon —Drill bits	fnsecticides	Investment casting
Geometry	—Gems	Sulfur organic compounds  Diazo compounds (aryl-N:N-R)	Liquid metal pumps
Graphic arts Visual aids	—Grinding wheels	USE Azo compounds	Permanent motd casting Sand casting
Dialects 0507	Industrial gems	Diazo compounds (ionized)	Shell mold casting
RT—Linguistics	—Single crystals	USE Diazonium salts	Slush casting
Dialister	Diamond wheels 1309	Diazonium salts 0703 0702	Vacuum casting
USE Bacteroidaceae	BT Grinding wheels Tools	UF Diazo compounds (ionized)	Die castings 1106
Dials 1402	Wheels	BT Organic salts RT —Azo compounds	BT Castings Metal products
UF Instrument dials RT Display devices	RT Abrasives	Diazo processes 1405	RT Steel castings
tndicating instruments	Diapause 0616	BT Reproduction (copying)	Die cutting 1308
fnstrument panels	RT Estivation	Diazotization 0703	BT Cutting
Dialysis 0704 0701	—Hibernation Diaphragm (anatomy) 0616	BT Chemical reactions	Machining RT Dies
BT Separation	BT Respiratory system	RT Elimination reactions  —Substitution reactions	Thread cutting
NT Electrodialysis RT Dialyzers	RT-Muscles	Dibasic acid esters 0703	Die drawing 1308
Diaphragms (mechanics)	Thorax	BT Esters	BT Metal drawing
—Diffusion	Diaphragmatic hernias 0605	NT Adipates	Metal working
Extraction	BT Hernias RT—Barotrauma	Fumarates	RT Bars
Membranes Osmosis	—Gastrointestinal diseases	Glutamates Glutarates	Cold drawing Deep drawing
Permeating	Hematemesis	Malates	Dies
Dialyzers 0704 0701	Diaphragm pumps 1311	Maleates	Metal bar finishing
BT Concentrators	BT Positive displacement pumps	Malonates	Metal rod finishing
Separators	Pumps Reciprocating pumps	Oxalates	Metal tube finishing —Metal tubing
RT Colloid mills  —Dialysis	RT Fuel pumps	Phthalates Sebacates	Rods
Diamagnetism 2003	Piston pumps	Succinates	—Wire drawing
BT Magnetic properties	Vacuum pumps	Tartrates	Wire processing
RT Curie temperature	Diaphragms (mechanics) 1402	Dibasic organic acids 0703	Die forging 1308
Cyclotron resonance	RT —Dialysis Electrolytic cells	Organic acids with exactly two acidic	UF Open die forging Split die forging
De Haas-Van Alphen effect —Electrical properties	-Membranes	groups BT Organic acids	BT Forging
Ferromagnetism	-Optical filters	NT Adipic acid	Metal working
Paramagnetism	-Osmosis	Aspartic acid	Die forgings 1106
Diameters 1409	Diarrhea 0605	Fumaric acid	BT Forgings
BT Dimensions	BT Signs and symptoms	Glutamic acid	Metal products

Cyclohexadiene compounds

Die forgings (Con.) Cyclopentadiene compounds Diethylcarbamazine 0615 0703 RT-Calculus Metal shapes Calculus of variations Amides Dieldrin 0606 0703 RT-Aliphatic polyene hydrocarbons Diazines Control theory Chlorine organic compounds Chlorohydrocarbons Heferocyclic compounds Nifrogen heferocyclic compounds Difference equations
-Differential calculus -Cycloalkene compounds Diene synthesis 0703 Halohydrocarbons Chemical reactions Dehydrogenation Nitrogen heferocyclics with 2 N -Fourier analysis Naphthalene compounds Piperazines Generalized functions Integral equations
Laplace fransformation Insecticides Dehydrohalogenation Anthelmintics Diethyl ether USE Ethyl ether Dielectric amplifiers 0905 Diels-Alder reactions Limit cycles RT—Low noise amplifiers
—Parametric amplifiers Dientamoeba 0613 -Numerical analysis
-Numerical infegration
Phase plane analysis
-Special functions Amoeba Diethylpropion 0615 0703 Dielectric antennas Amines Aralkylamines Invertebrates USE Antennas Protozoa and Dielectrics Aromatic ketones Rhizopoda Stability criteria
—Vector analysis

Differential games Dielectric breakdown 2003 Sarcodina Kefones Tertiary amines RT Adrenergics RT Dielectric properties
—Electrical faulfs 1309 1202 UF Drawing dies Diets 0616 0608 UF Vegetarianism Game theory Operations research -Electrical properties -Casting -Electric potential -Cutters Differential gears 1309 Failure RT Dietary fafs Die cutting Differentials (gearing) Townsend avalanche Die drawing Dietefics Dielectric constant
USE Dielectric properties
Dielectric films 2003 Gears Diet therapy Food habits Exfruders RT Axles -Exfruding -Mechanical drives -Human nutrition -Hand tools Pinions RT-Polymeric films -Nufrition Impact extruding Differential geometry 1201 Nutritional requirements Nutritive value Thin films Isostatic pressing Non-Euclidean geometry Geometry -Classical groups -Metal working -Molds Dielectric heating 1301 1308 Electric heating Heating Induction heating Diet therapy 0605 0616 Punches RT Diets Curl (vectors) Die weiding 1308 BT Forge welding Rotary presses Curvature Industrial heafing Wire processing Geodesics Radiofrequency heating Dielectric ienses 1402 Diesei electric iocomotives 1306 Pressure welding Geometric surfaces Welding -Fusion welding Hammer welding Locomofives Rolling stock Diesel locomofives -Lie groups Riemannian manifolds Lenses RT Electrosfatic lenses Spinor groups

-Analytic geometry

Curves (geometry)

-Relativity Pressure gas welding Roll welding Dielectric loss Electric locomotives USE Dielectric properties Diesei electric power generation Upset welding Dielectric properties 2003 1001 Tensor analysis

Vector analysis

Differential operators

USE Differential equations Difterence equations 1201 Diesel electric power plants Electric power generation Mobile power generation Dielectric constant Dielectric loss Finite difference theory Numerical analysis Differences Differential equations Dielectric strength Permittivity Electrical properties Capacitance Precise power generation Standby power generation Uninterruptible power generation Differential pressure 2004 Generating functions Pressure Pitot tubes Pressure distribution Diesel electric power generation
USE Diesel electric power generation
Diesel engines 2107
UF Compression ignition engines Dielectric breakdown Differences 1201 Dissipation factor Increments Ferroelectricity
Insulation resistance

Dielectric recording 1403

BT Electronic recording Difference equations Pressure gradients Divergence Pressure measurement Finite difference theory Engines Venturi tubes Differentials (gearing)
USE Differential gears Statisfical dispersion Internal combustion engines Difference sets 1201 BT Combinatorial analysis RT-Recording instruments Piston engines Reciprocating engines Dielectrics 2003
UF †Dielectric antennas
†Dielectric waveguides
Liquid dielectrics Differential settlement Differential amplifiers 0905 Compound engines USE Settlement (structural) RT Operational amplifiers

Differential analyzers 0902

UF †Analog differential analyzers

†Digital differential analyzers Four stroke cycle engines Differential thermal analysis 0704 Free oiston engines BT Thermal analysis Capacitor paper Fuel injectors Ditferential topology 1201 -Capacitors
-Electrets Marine engines Geometry Topology Fiber bundles (mathematics) BT -Marine engines
-Motor vehicle engines
Multifuel engines
Pumping engines
Stationary engines Differential calculus 1201 -Electric conductors Derivatives (calculus) —Ferroelectric materials
Lossy materials
Diefectric strength
USE Dielectric properties Differentiation (calculus) Analysis (mathematics) Imbeddings (mathematics)
Immersions (mathematics) Submarine engines Calculus Morse theory Two stroke cycle engines

Diesel fuels 2104

BT Petroleum products

RT Automotive fuels RT—Algebraic topology
Riemannian manifolds

Ditterentiating circuits 0901

UF Peaking circuits Real variables Diefectric waveguides Inflection points (mathematics)
-Differential equations USE Dielectrics and Waveguides -Integral calculus Diels-Aider reactions 0703 Limits (mathematics) Numerical differentiation Operational calculus Cetane number Circuits Differentiation (calculus)
USE Differential calculus
Dittere::tiators 0901
RT—Circuits BT Chemical reactions Cyclization -Fuel oil Diesei iocomotives 1306 Diene synthesis Optimization Locomotives Rolling stock Diencephaion 0616 Differential cross sections 2008 Central nervous system Diesel electric locomotives Nuclear cross sections Integrators -Brain Hypothalamus Die steels 1106 Nuclear properties Scattering cross sections Diffraction 2006 Electron diffraction Neutron diffraction X ray diffraction -Attenuation Alloy steels -Limbic system Angular distribution High alloy steels Thalamus Differential equations 1201 Iron alloys UF Differential operators
†Integrodifferential equations
BT Analysis (mathematics) Diene resins 1109 1110 Sfeels Homopolymers and copolymers UF †Nifrile rubber Tool steels Bragg angle Coherence Abrasion resistant steels Heat resistant steels Stellite® Addition resins Real variables Deflection ABS resins Butyl rubber -Boundary value problems Cauchy problem Dirichlet problem Diffractometers
-Electromagnetic radiation Tungsten alloys -Chloroprene resins Focusing Dietary deficiencies Huygens principle Light control Moire effects Polybutadiene Polychloroprene Duffings differential equation Elliptic differential equations USE Nutritional deficiencies Dietary fats 0601 Polyisoprene Greens function BT Fats RT Diets Styrene butadiene resins Hyperbolic differential equations Optical interference RT—Thermoplastic resins
—Thermosetting resins Linear differential equations Lyapunov functions Optical properties Ray tracing Dietetic toods 0616 0608 Dietetics 0616 Dienes 0703 Nonlinear differential equations -Refraction Ordinary differential equations
Parabolic differential equations
Partial differential equations Aliphatic polyene compounds Diets -Sound transmission -Nutrition Alkene compounds -Transmission Wave dispersion Diethyiamine 0703 Allene Potential theory -Wave interference Butadienes Acyclic amines Cyclobutadiene compounds Sturm-Liouville theory Diffraction gratings

Secondary amines

Van der Pol differential equation

USE Gratings (spectra)

Diffractometers 1402 Chromizing -Composite materials Earthwork Computers Measuring instruments Data processing equipment Embankments Optical measuring instruments Diffusion coating Airborne computers Groins (structures) Ihrigizing -Metal coetings -Nonmetallic coatings Analog computers
Analog to digital converters
Arithmetic and logic units -Chemical analysis Levees Revetments -Diffraction Goniometers Dilafancy 0704 -Interferometers Protective coatings Date processing RT-Coagulation Digital systems
Digital to enalog converters
Electronic computers Optical interferometers Vacuum deposited coatings -Colloids -Spectrometers -Spectrophotometers -Vapor deposited coatings -Vapor deposition Expension Plestic properties Diffusion coefficient 2013
BT Transport properties Dilating 0616 NT Vesodileting Diffuse reflection 2006 Fluidic computers General purpose computers Hybrid computers Mechanical computers UF †Glitter BT Reflect NT Vesodileting RT Iris (enatomy) Reflection Diffusion flames 2102 BT Flames RT—Combus Sea states Diiatometers Specular reflection

Diffusers 1309

UF Diffuser throats Progremming lengueges -Combustion **USE Extensometers** Shipboerd computers -Special purpose computers Diffusion length Dilatometry 1402 USE Diffusion RT Extensometers Turing machines Exhaust diffusers and Length Physicel metallurgy Digital data transmission Diffusion plating
USE Diffusion coating Hypersonic diffusers Diluents 1107 NT Paint thinners USE Data transmission Supersonic diffusers and Digitel techniques

Digital differential analyzers Air circulation

Air conditioning equipment and Plating RT-Additives Diffusion pumps 1311 -Combustion products USE Differential enalyzers and Digital computers Baffles Pumps -Contaminants Deflectors Vacuum apparatus Vacuum pumps Dispersants Digital filters 0901 -Diffusion Dispersions Electric filters Diverters Diffusion theory 1201 RT Monte Carlo method Exheust gases Heat distributing units RT Microwave filters Extenders Solvents Rediofrequency filters

Digitalis 0615 Homogenizers Spectral determination Light control Dilution 0704 Transport theory

Diffusion weiding 1308 Cardiac glycosides Cerdiotonic drugs Louvers Biochemical oxygen demend -Luminaires Concentration (composition) Diffusion bonding Mixers Digitoxin Diffusion Pressure welding -Nozzles Digoxin Welding Dispersing -Separators Ouebein -Disposal Vacuum welding Digital recording 1403
RT—Recording instruments
Digital simulation 1201 1402
BT Computerized simulation Spargers Dissipetion Diffusivity 1407 NT Thermal diffusivity RT—Diffusion Sprayers Dissolving
Microorgenism control (sewege) Ventilators Diffuser throats USE Diffusers Mixing -Impedance Methematicel models Simulation Anelog simulation Digital techniques Odor control Permeability Diffusion 1407 UF †Diffusion length Purity Sewege treetment Reservoir engineering -Rheologicel properties Rock mechanics Perfusion Sludge disposel Self diffusion Electroosmosis Hybrid simulation Smoke ebatement Solubility —Thermodynamic properties

Digesters 1309 0701 Digital systems 1407 Streem pollution -Osmosis Binary systems (digital) Anelog systems Analog to digital converters Weste disposal Thermal diffusion -Water pollution Autoclaves Chemicel reactors Turbulent diffusion Dimensional analysis 1201 Adsorption Binery digits RT-Dimensional meesurement Containers Atmospheric scattering Digital computers -Dimensionless numbers -Dimensions Digestion (decomposition)
Dissolvers -Circulation
Dehumidification
-Dialysis Digital techniques
Digital to analog converters
—Telecommunication
Digital techniques 0902
UF †Digital data trensmission
Digitizing Units of meesurement Homogenizers Dimensional measurement 1402 Kettles -Diffusers UF †Dimensional tolerences †Planimeters †Thickness meesurement -Pressure vessels Diffusivity Digestion (biology) 0616 RT Absorption (biology) Dispersing -Coding Sieve enalysis Enzymes Dissipation
--Distillation -Computer programming
Digitel simulation -Altimeters Dimensional enelysis Gastric juice Ingestion (biology) -Drvina Digitel systems Distance measuring equipment -Metabolism -Evaporetion Digital to analog converters 0902 Extensometers Digestion (decomposition) 0701 Extraction Geodimeters Data converters
Analog computers
Anelog to digitel converters Humidification 1308 Height finding RT—Chemical pulping Light control Micrometers Conversion -Mixing Odometers Decoders Decomposition Percoletion Particle size distribution Digital computers Digital systems Digesters Dissolving Permeability Profilometers Size determinetion Permeating Input output devices (computers) Fluidizing -Reflection Stedimeters **Plotters** Homogenizing Tellurometers
Thickness gages
Dimensional stability 2011 -Separetion Digitizers
USE Analog to digital converters Pulping Sparging Softening -Spreying Sublimation Digitizing
USE Digitel techniques Digestive system 0616 Mechanical properties Surfece chemistry Colon (intestines) -Creep properties Curl (meterials) Digitoxin 0615 Surface properties Duodenum Esophagus Cerdiec glycosides -Transport properties Dimensional tolerances Diffusion annealing 1308 BT Annealing Heat treatment Drugs Cardiotonic drugs Gastrointestinal system USE Dimensional meesurement lleum end Tolerences (mechenics) Digitalis
Digits 1201 -Intestines Dimensioniess numbers Jeiunum Diffusion bonding Froude number Grashof number Mouth Binery digits Radix conversion **USE Diffusion welding** Stomach Diffusion coating 1308 Mach number Digiycerides
USE Glycerides Teeth UF †Diffusion pleting BT Coeting processes NT Calorizing Nusselt number Prendtl number Tongue Abdomen Appendix (intestines) Gallbledder Digoxin 0615 Reynolds number Cerdiotonic drugs Chromizing Schmidt number Digitelis RT Dimensionel enelysis
—Fluid flow Ihrigizing Aluminum coatings Glands (anatomy) Dihydroxybenzene (1-2) USE Pyrocatechols Liver Pancreas gland Conversion coating -Heat trensfer Diisocyanates 0703
BT Esters Diffusion coatings Hard surfacing Dimensions 1407 Digestive system diseases Span (dimensions) Diemeters USE Gastrointestinal diseases Metallizing Isocyanates -Surface herdening -Vapor deposition Digging RT Polyurethane resins

Dikes 1313

RT Banks (waterways) Height USE Excavation Length Diffusion coatings 1103
UF †Sherardizing
BT Coatings Digital communication Thickness USE Pulse communication Causeways Width Digital computers 0902 Dams Amplitude

Eerth dems

Dimensional enalysis

UF †Digitel differentiel enalyzers

Calorizing

Dimensions (Con.)	Nitrogen dioxide	Magnetic domains	Direct energy conversion 1001
Distance —Geometry	Opel Quartz	—Megnetic moments     —Magnetic properties	RT Electrochemical power generation Magnetohydrodynamic generation
Magnitude	-Silicon dioxide	Dipoles 2003	Soler power generation
Particle size distribution	Sulfur dioxide	UF Bipoler	Thermionic power generation
Shape	Thorium dioxide	NT Magnetic dipoles	-Thermoelectric energy conversion
Specing	Titanium dioxide	RT -Dipole antennas	Thermonucleer power generation
—Topology Units of meesurement	Dip brazing 1308	-Electric charge	Direct expansion cooling coils
Volume	BT Brazing Dip coeting 1308	Polarity	1301
Dimerization 0703	UF Immersion coating	Dipped coatings 1103 BT Coatings	BT Cooling coils RT Refrigerents
BT Chemicel reactions	BT Coating processes	RT—Conversion coatings	Direction
Polymerizetion	NT Hot dip coating	Decoretive coatings	USE Orientation
RT Dissociation	RT Aluminum coetings	-Dip coating	Directionei entennes 0905
Recombination reactions	Dipped coatings	—Dipping	UF Beam entennas
Dimethylamine 0703	—Glazes	Electrodeposition	†Cheese entennas
BT Acyclic amines Amines	Lecquers —Metal coatings	Hot dip coeting	†Pillbox antennas
Secondary emines	Phosphate coatings	Hot dipping —Metal coetings	Trecking antennas
Dimethyi ether	-Protective coetings	-Nonmetallic coatings	BT Antennas
USE Methyl ether	Dipeptidases 0601	-Protective coetings	NT Adcock entennes  Beckfire antennas
Dimethylformemide 0703	BT Enzymes	Sprayed coatings	Corner reflector antennas
BT Amides	Hydrolases	Dipping 1308	Helicel antennas
Formamides	Peptide hydrolases	NT Bright dipping	Horn antennas
Dimethylhydrezines 0703	Diphenyl	Hot dipping RT—Baths	-Lens antennas
BT Hydrazines NT Unsymmetricel dimethylhydrazine	USE Biphenyl Diphenylemine 0703	-Coating processes	Log periodic entennes
Dimethylphthalate	BT Amines	Dipped coatings	Loop entennes
USE Phthalates	Arylamines	-Quenching (cooling)	Luneberg lenses Nutating antennas
Dimethyi sulfoxide	Secondary amines	Submerging	—Perabolic entennes
USE Methyl sulfoxide	Diphenyiethane (1-2)	Wetting	—Radar entennas
Dimmers 1301	USE Bibenzyl	Dipping sonar	Rhombic entennas
BT Lighting equipment	Diphenyi ether	USE Veriable depth soner  Dip shooting	Slot antennas
RT Control circuits	USE Phenyl ether	USE Seismic reflection method	Steerable antennas
Dimpling 1308	Diphenyiethyiene (1-2)	Dip soldering 1308	Synthetic eperture antennes
RT Bulging Embossing	USE Stilbenes	BT Soldering	Traveling wave entennas Yegi antennas
-Metal pressing	Diphenyi ketones	RT Ultrasonic soldering	RT —Antenna arrays
—Metal working	USE Benzophenones Diphtherie 0605	Diptere 0603	Antenna radiation patterns
—Stamping	BT Bacteriel diseases	UF Calliphoridae	Beam width
Dinitrophenois	Infectious diseases	Flies (animels)	—Broadband antennes
USE Nitrophenols	Respiratory diseeses	Gnats Hippoboscidae	—Dipole antennes
Dinitrotoiuene 1901 0703	Respiretory infections	Midges	Long wire antennas
BT Nitro compounds	RT Corynebacterium diphtheriee	BT Arthropoda	—Microwave antennas Missile antennas
RT—Explosives	Myocerditis	Insects	-Navigational antennas
Dinnerware USE Chinawere	—Toxic diseases Diplexers 0905	Invertebrates	-Omnidirectional antennas
Dinoflagellate 0603	UF Diplex transmission	Pterygota	Telemetering antennas
BT Algae	RT —Radar equipment	NT Aedes Anopheles	Television antennas
Invertebretes	-Television equipment	Culex	Directional control veives 1311
Mestigophora	Dipiex transmission	-Culicidae	BT Valves
Plents (boteny)	USE Diplexers	Culicoides	RT—Hydraulic valves
Protozoe	Dipiococcus 0613	Drosophila	—Pneumetic valves
Pyrrophyta  Diodes 0901	UF Pneumococcus	Drosophilidae	Directionel couplers 0901 BT Couplers
UF †Diode tubes	BT Bacteria Eubacteriales	Muscidae Phlebotomus	RT Waveguide couplers
NT —Avelanche diodes	Lectobecillaceee	—Psychodidae	Waveguides
Cryosers	NT Diplococcus pneumoniee	Tsetse flies	Directionel drilling 0809
Crystel mixers	RT—Pneumonie	Direc equetion 1201	UF Deflected drilling
Germanium diodes	Dipiococcus pneumoniee 0613	BT Wave equations	Inclined drilling
Gunn diodes	BT Bacterie	RT Field theory (physics)	Side tracking
Junction diodes Photodiodes	Diplococcus	Klein-Gordon equation	Slant hole drilling BT Boring
-Semiconductor diodes	Eubacteriales Lactobacilleceae	Lorentz transformations Ouantum theory	Drilling
Thermionic diodes	RT Lober pneumonia	Direct costs 0501 1401	RT Coring
Tunnel diodes	Dip logging	BT Expenses	Offshore drilling
Varactor diodes	USE Well logging	RT Capitalized costs	-Rotary drilling
RT Copper oxide rectifiers	Dipiopia	Construction costs	Well surveys
Electron tubesRectifiers	USE Visual defects	Direct labor	Directionel measurement 1402
Selenium rectifiers	Diplopode 0603	Distribution costs Engineering costs	1707
-Semiconductor devices	BT Arthropoda	—Fees	RT Altitude —Attitude (inclination)
Solions	Invertebrates	Fixed costs	—Compasses
Diode tubes	Dipole entennes 0905	Incremental costs	Depth
USE Diodes	Single dipole entennas UF Doublet entennes	Indirect costs	Height
end Electron tubes	BT Antennas	Operating costs	Magnetic compasses
Diois	NT Cylindrical antennas	Percentege fees Selling costs	Qrientation
USE Glycols  Diophantine analysis	Sleeve entennas	Startup costs	Roll —Sextants
USE Diophentine equetions	RT—Antenna arrays	Variable costs	Slope
Diophentine equations 1201	-Biconical entennas	Direct coupled emplifiers 0905	—Theodolites
UF Diophentine enelysis	Dipoles     Directional entennes	RT—Electron tube amplifiers	-Trejectories
BT Number theory	Log periodic entennas	Operational amplifiers	—Trensits
RT—Integers	Monopole entennas	Direct current 2003	Velocity measurement
Diorite 0807	—Omnidirectionel entennes	BT Electric current	Yaw
BT Igneous rocks	—Radar entennas	RT Alternating current	Direction ai stebility
Intermediate rocks Intrusive rocks	Television antennas	Direct current exploration 0809 BT Electrical prospecting	USE Yaw
Rocks	Turnstile antennas Yegi entennes	Exploration	Direction finding 1703 The determination of the direction
Dioxanes 0703	Dipole moments 2003	Geophysical prospecting	from which a signal originates; also
BT Heterocyclic compounds	BT Moments	Direct dyes 1103	the relative position of an aircraft,
Oxygen heterocyclic compounds	NT Nuclear megnetic moments	BT Dyes	bomb, etc. with respect to a point
Dioxides 0702	RT—Electrical properties	Direct electric power generation	and line of reference in a horizontal
BT Oxides	Electric moments	1001	plane
NT Cerbon dioxide Cristobalite	Ferroelectric domains Ferroelectricity	UF Direct power generation BT Electric power generation	RT Direction finding signals Direction finding stations

Direction finding antennas 0905	recommended; consult the terms	Probability distribution functions	Parasitology
BT Antennas	listed below	Statistical analysis	Disengagement (military forces)
Navigational antennas NT Wullenweber antennes	Detonation Dispersing	Statistical distributions RT Binomial density functions	0504 1507 Geographic seperation of opposing
RT Sense entennas	Disposal	Continuous distribution functions	nonindigenous forces without
Direction finding signals 1703	Drainage	Histograms	directly effecting indigenous forces
RT Direction finding	Effluents Ejection	Normal density functions  —Skewed density functions	RT—Arms control Demilitarization
Direction finding stations 1703 RT Direction finding	Electric ercs	Discriminate analysis 1201	Disengaging 1407
Directivity	Electric discharges	BT Statistical analysis	RT Detaching
USE Orientation	Elimination Emission	RT Clumps	Dismantling
Direct labor 0501	Emptying	Clustering Factor analysis	—Separation  Dishing
RT Direct costs	Exhausting	Discrimination 1407	USE Bulging
Management control reports  Directories 0502	Explosions	NT Background discrimination	Dishwashers 0608
BT Documents	Releasing Relieving	Target discrimination	BT Electric appliances
RT Indexes (documentation)	Unloading	RT—Acuity —Resolution	Dishwashing compounds 1111
Direct power generation	Venting	Selectivity	BT Cleaning agents RT Detergents
USE Direct electric power generation Direct power generators 1002	Discharge lamps 1301	Discrimination learning 0510	—Soaps
UF Nonrotating generators	BT Electric lamps Lamps	BT Learning	Disilane 0702
BT Electric generators	NT Arc lamps	RT Maze learning Overlearning	BT Hydrides
NT Bacon luel cells	Flash lamps	Reversal learning	Silicon hydrides Silicon inorganic compounds
Biochemicel fuel cells Cesium thermionic converters	Fluorescent lamps Glow lamps	Trial and error learning	Disintectants 1107
—Closed cycle MHD generators	Mercury lamps	Discriminators 0901	UF Antiseptics
-Electrostatic generators	Neon tubes	BT Circuits NT Frequency discriminators	RT—Antiinfectives and antibacterials
Fossil fuel thermionic converters  —Fuel cells	Sodium lamps Ultraviolet lamps	Phase discriminators	Bactericides Biocides
Liquid metal luel cells	Xenon lamps	Pulse discriminators	—Drugs
Liquid metal MHD generators	RT Carbon arcs	RT Comparator circuits	Fungicides
<ul> <li>Magnetohydrodynamic generators</li> </ul>	Electroluminescent lamps Glow discharges	Discs (storage) USE Magnetic disks	—Pesticides Disinfection 0606 0609
Nuclear thermionic converters Open cycle MHD generators	Incandescent lamps	Disease carriers	RT Fumigation
Plasma closed cycle MHD	Discharge tubes	USE Disease vectors	Microorganism control (water)
generators	USE Gas discharge tubes	Diseases 0605	—Pest control
Portable thermionic converters Portable thermoelectric generators	Discharging (personnei) USE Disciplining	UF Disorders Use of a more specific term is	Sterilization  Disintegration 1113
Pulsed power MHD generators	Disciplining 0509	recommended; consult the terms	UF Powdering
Radiation resistant solar cells	UF Discharging (personnel)	listed below	RT Atomizing
Redioisotope thermoelectric	RT Industrial relations	Abscesses	Chalking
devices Regenerative fuel cells	Labor relations Morale	Animal diseases Biliary system diseases	—Comminution —Damege
—Solar cells	Penalties	Blood diseases	Decay
—Thermionic converters	Discoloration 1407	Breast diseases	Decomposition
<ul> <li>Thermoelectric generators</li> <li>Thermophotovoltaic converters</li> </ul>	RT Color	Calculi Cardiovascular diseases	Deterioration Flaking
Ven de Graaff generators	Coloring —Damage	Chromosome abnormalities	Granulation
RT Auxiliery power plants	—Degradation	Collagen diseases	Grinding (comminution)
Spacecraft electric power units	Fading	Congenital abnormalities Diagnosis	Disintegrators USE Grinding mills
Direct quenching USE Quenching (cooling)	Spotting Staining	Disease vectors	Disk brakes 1306
Direct roiling	Tarnishing	Ear diseases	BT Brakes (motion arresters)
USE Hot rolling	Discone antennas 0905	Endocrine diseases Epidemiology	RT Brake disks
Dirichlet problem 1201	BT Antennas Biconical antennas	Etiology	Drum brakes Hydraulic brakes
BT Analysis (mathematics) Boundary velue problems	Broadband antennas	Eye diseases	-Pneumatic brakes
Differential equations	Disconnect fittings 1305	Gastrointestinal diseeses Growth abnormalities	Power brakes
Partial differential equations	BT Fittings NT Self sealing disconnect fittings	Hereditary diseases	Disk tilters 1311 BT Fluid filters
Real variables  Dirichiet series 1201	NT Self sealing disconnect fittings RT Hose fittings	latrogenic diseases	Separators
BT Analysis (methematics)	—Pipe fittings	Immunologic diseases Infectious diseases	RT—Pressure filters
Calculus	Plugs Quick release fasteners	Inflammatory diseases	Rotary filters Vacuum filters
Real variables	Release mechanisms	Inoculation	Disks (agricultural)
Series (methematics)  Dirigibles	Sleeves	Insect control Integumentary diseases	USE Agricultural machinery
USE Airships	Tube fittings  —Velves	Lymphatic diseases	Disks (shapes) 1409
Dirt 1407	Discontinuity (mathematics) 1201	Mental disorders	RT—Aerodynamic configurations Bodies of revolution
RT —Dust	BT Analysis (mathematics)	Metabolic diseases Musculoskeletal disorders	Disks (storage)
—Soils Disaccharides 0601	Measure and integration	Neoplasms	USE Magnetic disks
BT Carbohydrates	Real variables RT Continuity (mathematics)	Nervous system disorders	Dislocations (materials) 1113
Oligosaccharides	Discontinuous grain growth	Nutritional deficiency diseases	RT —Creep properties —Crystal defects
Polysaccharides	USE Grain growth	Occupational diseases Oral diseases	-Crystal dislocations
Sugars NT Cellobiose	Discounted cash tiow 0503	Pancreatic diseases	-Fatigue (materials)
Lactose	UF Discounted cash flow method BT Cash Ilow	Plant diseases	—Geological laults     —Mechanicel properties
Maltose	RT Breakeven point	Pregnancy complications Psychosomatic disorders	Dismantling 1505
Sucrose Disarmament	Economic analysis	Public health	The process of taking equipment apa
USE Arms control	Interest rate of return Payout time	Respiratory diseases	for disposal RT Disassembly
Disassembly 1505	Present worth	Reticuloendothelial disorders Signs and symptoms	Disassembly Disassembly
The process of taking equipment apart	Return on investment	Therapy	Disorders
so that its components can be reused RT Dismantling	Return on sales Turnover ratio	Toxic diseases	USE Diseases
Disasters 1312	Discounted cash flow method	Traumatic disorders Tropical diseases	Dispatching USE Distributing
RT—Accidents	USE Discounted cash flow	Urogenital diseases	Dispenser bombs 1902
Anxiety	Discovery allowables	Vaccines	BT Bombs (ordnance)
Stress (psychology)  Disazo compounds 0703	USE Production allowables  Discovery wells	Vitamin deliciency diseases	NT Leaflet bombs
Compounds with two azo groups	USE Exploratory wells	Disease vectors 0606 UF Disease carriers	RT Biological bombs  Bomblets
UF Bisazo compounds	and Producing wells	Vectors (etiology)	Chaff
BT Azo compounds	Discrete distribution functions	NT Insect vectors	Chemical bombs
Discharge 1407 Use of a more specific term is	1201 BT Functions (mathematics)	RT Epidemiology Etiology	—Countermeasures —Firebombs

Dispensar cathodes 0901	Dispersions 1407	Dispersing	Chemical composition
BT Electron emitters Tube cathodes	UF Dispersoids Suspensions	Dissipation	Dissolved organic matter
Tube camponents	NT—Aerosols	Diverting Ejection	Gases Photosynthesis
RT Thermionic emitters	Biological aerosols	Eliminetion	Sea weter
Dispansers 1309	—Colloids	Emptying	Upwelling
RT Distributors	Emulsion muds	Exhausting	Dissoived organic matter 0810
-Ejectors	—Emulsions	Expulsion	0808
Feeders	—Fog	Insoletion	RT—Biochemical cycles
—Materials handling equipment	Hydrosols	Isolation	<ul> <li>Biologicel productivity</li> </ul>
Release mechenisms	Ice fog	Materials recovery	Chemical composition
—Spreyers	Nuclear emulsions Organosols	Relieving	Dissolved gases
Spreaders	—Photographic emulsions	Spreaders Spreading	Metal complexes
Disparsants 1111	Plastisols	Tile dreins	Organic wastes Sea water
UF Dispersing egents RT Admixtures	Smog	Underground dreins	Upwelling
Anticoegulents	Smoke	Unloading	-Water pollution
—Diluents	-Sols	Disproportionation 0702 0703	Dissoivad oxygen
Dispersing	RT Brownian movement	RT—Chemical reactions	USE Dissolved geses
—Dispersions	Diluents	—Decomposition reections	end Oxygen
Emulsifying egents	Dispersants	-Nuclear reactions	Dissoivers 0701 1309
Flocculents	Dispersing —Dust	Oxidation	RT Absorbers (equipment)
Penetrents	Fumes	Reduction (chemistry)	Acidification
—Plesticizers	Gelatins	Dissaction 0603 0616	Aerators
Stabilizers (egents) Surfactants	Mist	RT Autopsy Biological laboretories	Agitators
Wetting egents	Mixtures	—Leboratory enimals	Digesters Dissolving
Disperse dyas 1103	—Slurries	Dissector tubes	Elutriation
BT Dves	Suspended sediments	USE Cemere tubes	Elutriators
Dispersers (agitators) 0701 1309	Dispersoids	Disseminating	Extractors
RT Aerators	USE Dispersions	USE Distributing	Mixers
Agitators	Displacement 1407	Dissertations	—Separators
Beaters	RT Amplitude Bies	USE Theses	Solutions
Emulsifiers (equipment)	Deflection	Dissimilar materials bonding 1308	—Solvents Tumblers
Kneaders	Distortion	BT Bonding	Dissolving 0704
Mixers Paddles	Divergence	RT Adhesion	UF Dissolution
Spargers	Heaving	Adhesive bonding	BT Mixing
Stirrers	Magnitude	Bonding strength Bond stress	RT Acidification
Dispersing 0701 1308	Miscible displacement	Cementing	Aeration
Of materiels or perticles	Nutation	Ceremic bonding	Carbonation
RT Abatement	Perallax Positioning	Cohesion	—Chemical attack
-Agitation	Resonant frequency	-Composite materials	-Chemical cleaning
Assimilation	Skewness	—Concretes	-Cleaning Compounding
Beating	—Strains	Laminating	—Corrosion
Blunging	—Vibration	Plastic bonding	—Degreasing
—Circulation Colloiding	Displacament reactions 0702 0703	Prestressed concrete —Reinforced concrete	Digestion (decomposition)
—Deagglomeration	BT Chemical reactions	Reinforcement (structures)	Dilution
Deflection	Substitution reactions	Reinforcing steels	Dissolvers
Deflocculating	Dispiacamants (crystal)	—Sealing	Elution
—Diffusion	USE Crystal defects	Dissipation 1407	Elutriation
Dilution	Display devices 1402	RT Abatement	Extraction Fluidizing
Dispersants	UF Display systems RT—Automatic typewriters	Airborne wastes	Heat of solution
Dispersions	—Cethode ray tubes	—Attenuation	Homogenizing
—Disposal	Cheracter generators	—Damping	Leaching
Dissipation Distribution	Consoles	Deagglomeration     Decontamination	Precipitation (chemistry)
Distributing Diverting	Data displays	Deflocculating	-Separetion
Dusting	Data recorders	Depletion	Softening
Emulsification	Diels	-Diffusion	Solubility
-Entrainment	Electroluminescent penels	Dilution	Solutes Solutions
Exhausting	Electronic display systems Film readers	Dispersing	Solvent action
Fluidizing	Indicating instruments	—Disposal	Solvent extraction
Heterogeneity	Indicator lights	Exhausting	-Solvents
Homogeneity Homogenizing	-Input output devices (computers)	—Pollution Purification	Washing
Kneading	Instrument panels	Waste disposal	Dissolving pulps 1112
Permeating	Man machine systems	Dissipation factor 2003	BT Chemical pulps
Releasing	—Navigational eids Plotters	BT Electrical properties	Pulps RT Cellulose
Separation	Plotting boards	RT Capacitance	Cotton fibers
Shaking	Promoting	Dielectric properties	Regenerated cellulose
Slurrying	-Radarscopes	-Electrical resistance	Sulfate pulps
Sperging —Spraying	—Readers	Inductance Power factor	Sulfite pulps
Spreaders	-Screens (displays)	Dissociation 0702 0703	Distance 1407
Spreading	Storage racks	UF †Photodissociation	UF Proximity
Stirring	Television display systems Three dimensional display systems	BT Chemical reactions	Renge (distance)
-Suspending (mixing)	Visual aids	RT—Chemical bonds	RT Altitude
Swirling	Display systams	-Decomposition reactions	Depth —Dimensions
Wave dispersion	USE Display devices	Dimerization	Geometry
Disparsing agents	Disposai 1407	Heat of dissociation	Height
USE Dispersents	UF Dumping	—Ionization	Length
Disparsion hardening 1308	NT Chip disposal	Recombination reactions	Position (location)
Powder metallurgy technique;	Explosive ordnence disposal	Dissociation anergy 2013 BT Thermodynamic properties	—Trejectories
excludes Precipitation herdening BT Hardening (materials)	Garbage disposal	RT Reaction kinetics	Distance massuring equipment
RT—Precipitation hardening	—Refuse disposal	Dissolution	1707
Disparsion nuclear fuels 1810	Sewage disposal Slag disposal	USE Dissolving	BT Measuring instruments NT Geodimeters
Solid dispersions	Sludge disposal	Dissoived gas drive 0809	Odometers
BT Metallic nuclear fuels	-Weste disposal	BT Oil well drives	Range finders
Nucleer fuels	RT Abatement	RT Gas injection	Stadimeters
Solid nuclear fuels	-Agitation	Oil recovery	Tellurometers
RT Alloy nuclear fuels	—Containers	Dissolvad gases 0704	RT—Altimeters
Disparsion relations 2008	Conveying	UF †Dissolved oxygen	Depth detectors
RT—Elementary particle theories —Scettering cross sections	—Decontamination Dilution	RT Anaerobic conditions Biochemical oxygen demand	Dimensional measurement     Height finding

Distance measuring equipment (Con.)	—Rafraction Sag	RT Hot water heating	Diversionary landings 1507 BT Amphibious demonstrations
Liquid level indicators	Skawness	—Staam heating Disturbances 1407	Amphibious operations
Maasurement	—Strains	Usa of a more specific term is	Diversions
Micrometers	Stratching	racommanded; consult the terms	USE Bypasses
-Navigation	Swelling	listad balow	Diversity radar 1709
-Nevigationel eids	Symmetry	Atmospharic disturbancas	BT Reder
—Radar —Radar equipment	Tortuosity Twisting	Auroras	RT Coherant radar
Radar revigation	Distress signals 0607	Elactromagnatic intarfaranca Ionospharic disturbancas	Continuous wava radar Divarsity raception
Radio height finding	RT Colorad smokas	Magnatic disturbancas	—Fira control radar
-Radio navigation	Crash locator baacons	Nuclaer explosion affects	—Pulse radar
—Sonar	Dye markers	Radio auroras	-Radar antijemming
—Sonar equipment	—Flaras	Solar activity	Diversity reception 1702
—Sound ranging Stadia	—Rescua beacons	Surgas	RT Divarsity radar
Survaying instruments	—Rescua equipment Signal lights	Turbulanca	—Radio reception
Distance perception	-Survival equipment	Disturbing potential 0805 RT Gaopotential	Diverters 1407
USE Space parception	Distributed amplifiers 0905	—Gravity	RT Bafflas Bypasses
Distiliates 1107	RT-Electron tube amplifiers	Grevity anomalias	Deflectors
RT Condansates	Distributing 1407	Ditches 1302 1313	Diffusers
Distillation	UF Dispatching	RT-Canals	Diverting
Natural gas liquids	Disseminating	Gullies	Dividers
—Oils —Vapors	RT Allocations Assimilation	—Irrigation Latarals	—Separators —Valvas
Distiliation 1308 0701	Dispersing	Mud systems	Diverticulitis 0605
UF Fractional distillation	Distribution costs	Terracing	BT Colonic diseases
Fractionation	Distribution systems	Troughs	Gestrointestinal disaesas
Ractification (distillation)	Distribution theory	Ditching (excavation)	Diverticulosis 0605
BT Saparation	Gas distribution	USE Excavation	BT Colonic diseases
NT Atmospheric distillation Azeotropic distillation	Inventory control —Matarials handling	Ditching (ianding) 0102	Gestrointestinal diseeses
Destructive distillation	—Military transportation	BT Aircraft lending	Diverting 1407
Staam distillation	Moment distribution	Landing	RT Bypasses
Stripping (distillation)	Positioning	Watar landing RT Crash landing	Disparsing
Vacuum distillation	Routing	Dithlobenzoic acid 0703	—Disposal Divartars
RT Azaotropes	—Sawaga treatment	BT Arvl acids	Dividars
Chamical exchange isotope	Supplying	Carboxylic acids	Routing
saparation	Supply management —Transportation	Organic acids	—Seperation
Coking Columns (process engineering)	Distribution (property) 1407	Sulfur organic ecids	Divided differences 1201
Concentrating	UF Gaographical distribution	Thiocerboxylic acids	BT Interpolation
—Condensing	RT Angular distribution	RT—Benzoic acids	Numaricel enalysis
Daasphalting	Chemical composition	Dithiocarbamates USE Thiocarbamates	RT—Finite difference theory
Deminaralizing	Gradiants	Diuresis 0616	Divided highways 1302 BT Highways
Desalting	Indicator species	RT Diuretics	Roads
—Diffusion Distilletes	Pressure distribution —Profiles	Urination	RT Medians (dividers)
Distillation equipment	—Statistical distributions	Diuretics 0615	Dividers 1407
—Evaporation	Distribution costs 1401 0501	BT Drugs	Excludas Voltage dividers, Fraquano
Extractive metallurgy	BT Expenses	RT Acetazolamide	dividers, and mathematical dividar
Feedwatar treatment	RT Diract costs	Antihypertensive egents Chlorothiezide	BT Separators RT Baffles
Flashing Matarials recovery	Distributing	Chlorthalidone	Berriers
Petroleum rafining	Distribution systams Fixad costs	Diurasis	Diverters
Purging	Incremental costs	Hydrochlorothiazida	Divarting
Purification	Indiract costs	Spironolactone	—Panels
Refining	Salling costs	Urea	Spacars Diving 1310
Rafluxing	Veriable costs	Diurnai migrations USE Animal migrations	Diving 1310 RT—Decompression
Stills —Veporizing	Distribution functions 1201	and Diurnal variations	Deep ocaan vehicles
—Washing	RT—Functions (mathematics)	Diurnai variations 1407	Divers
-Wetar softening	Probability thaory     Statistical distributions	UF †Diurnal migrations	Diving suits
Distiliation apparatus	Distribution systems 1505	BT Periodic variations	Submarging
USE Distillation equipment	UF Supply systems	RT Darkness	Undarwater object locetors Underwater swimmers
Distillation equipment 0701 1309	RT—Cargo transportation	Day	Diving bells
UF Distillation apparetus	Distributing	Night  Dive bombing 1507	USE Underwater vehicles
RT Columns (process enginearing) —Condansars (liquefiers)	Distribution costs Gas distribution	BT Bombing	Diving suits 0611 0617
—Distilletion	Inventory control	Tactical bombing	BT Clothing
Stills	Logistics operations	RT Pracision bombing	Protectiva clothing
Strippers	Logistics services	Divergence 1407	Underwater clothing
Distilled water 1107	—Meterials handling	RT Convergence	RT—Braathing apparetus Diving
BT Water	Positioning	Diffarances	Undersea habitat etmospheres
RT Daselting	—Quartermaster servicas Routing	Displacement Geostrophic wind	Division 1201
Faadweter Frash water	Supplying	—Refraction	BT Arithmatic
Distilleries 1309	—Transportation	-Sarias (mathematics)	Number thaory
UF Distilling plants	-Utilities	Statistical dispersion	D layer
BT Industrial plants	Water distribution	Vorticas	USE D region
Distilling plants	Distribution theory 1201	Divergent Integrals 1201	DLG
USE Distilleries	RT Distributing	BT Analysis (mathematics)	USE Frigates and Guided missile ships
Distortion 1407	Statistical dispersion —Statistical distributions	Calculus Intagral calculus	DNA
UF Abarretion	Distribution transformers	Measure and intagration	USE Deoxyribonucleic acids
RT Asymmetry —Rending	USE Power trensformers	Real veriebles	Docking simulation
—Banding Buckling	Distributors 1407	Divergent series 1201	USE Rendezvous simulation
Cambar	RT—Commutators	BT Analysis (mathemetics)	Dock landing ships 1310
Daflection	Dispensers	Calculus	BT Amphibious ships
—Daformation	Ignition systems	Real variables	Combatant ships
Displecement	—Internal combustion angines	Sarias (mathematics) NT Asymptotic series	Naval ships
—Elactromegnetic interference	Raciprocating engines     Sewaga treatment	Divers 0509	Ships RT—Landing creft
Expension Flaxing	Spargars	BT Personnel	Docks 1313
Folding	Spraaders	NT Hard hat divers	BT Harbor facilities
Heaving	District heating 1301	RT Diving	NT-Drydocks
Phese distortion	BT Heeting	Underwater swimmers	Floeting docks

Docks (Con.)	Translations	Mammais	Doppler systems 1402
	Document storege 0502	Perissodactyla	RT Doppler navigation
RT—Harbor structures	UF Filing systems	Ungulata	Doppler sonar
Ship piers	Records storage	Vertebrates	Doppler trecking
Shipways Wharves	RT Data storage	RT—Domestic animals	Doppler trecking 1711
Doctor biedes 1309	Documentation Document circulation	—Livestock	BT Radar tracking
RT Air knife coating	Library science	Donor meterleis 1107 2012 BT Semiconductors (materials)	Tracking (position) RT—Doppler radar
Air knives	Records management	RT Acceptor materials	Doppler systems
Blade coating	-Reproduction (copying)	Electrons	Moving target indicators
	Dogs (mammels) 0603 0205	Holes (electron deficiencies)	Dormency 0616
Knives	BT Carnivora	—Semiconductor traps	UF Annual sleep
Scrapers Doctors	Eutheria	Doolittle method 1201	Torpor
USE Physicians	Mammals Unguiculata	RT —Correlation	NT Artificial hibernation  —Hibernation
Document acquisition 0502	Vertebretes	—Multivariate analysis Product moment method	Dosege 0605
BT Acquisition	RT—Domestic animals	Doors 1313	UF Dose
	Dollles 1505	NT Aircraft doors	NT Lethal dosage
Documentation	BT Bulk transporters	Watertight doors	Permissible dosage
Library science	Cargo vehicles	RT Air curtains	Radiation dosage
Documentalists 0509	Ground vehicles	Apertures	Sublethal dosage
Persons engaged in essembling, coding, enalyzing, end disseminating	Materials handling equipment RT Industrial trucks	Manholes	RT Biomedical measurement  —Dosimeters
recorded information end data, to	Lift trucks	Openings —Windows	Dosege torms 0605 0615
give it meximum eccessibility end	Semitrailers	Dopemine 0703	NT Capsules (pharmecy)
usebility; for persons engaged in	Sleds	BT Amines	Parenteral infusions
research on these topics, see	—Trucks	Aratkylamines	RT—Aerosols
	Dolomite (mineral) 0807	Cetecholamines	Injections (medicine)
UF Information engineers Science information specialists	BT Carbonate minerals	Phenois	Ointments
BT Personnel	Nonmetalliferous minerals RT—Aggregates	Polyhydric phenols	Tablets
DT Description	Dolomite (rock) 0807	Primery emines Pyrocatechols	Dose
Information scientists	BT Carbonate rocks	Dopes 1101 1103	USE Dosage Dose rete 0618
Librarians	Rocks	RT—Additives	BT Retes (per time)
Document ennouncement 0502	Sedimentary rocks	Coagulants	RT Dosimetry
RT Abstrects	RT Fossil reets	—Coatings	Permissible dosage
Bibliographies Descriptive cateloging	Limestone	Fillers	Radiation dosage
Documentation	Dolorite	—Finishes —Gels	Doslmeters 0618
Library science	USE Diabase Dolphins (memmels) 0603	Impregnating	Devices for meesuring time integreted
—Subject indexing	BT Aquatic animals	Lacquers	dose BT Measuring instruments
Documentation 0502	Cetacea	—Plasticizers	Radiation measuring instruments
The essembling, coding end	Eutheria	Primers (coatings)	NT Chemical dosimeters
disseminating of recorded	Mammals	—Sealers	Foil dosimeters
knowledge for giving documentary informetion meximum eccessibility	Vertebrates	—Sols	Luminescent dosimeters
and the billion	RT Porpoises	Doping (additives) USE Additives	Photogrephic dosimeters
RT—Abstracting	Dolphins (structures) 1313 BT Pile structures	Doppler broadening	-Radioactivant dosimeters
Descriptive cetaloging	RT—Harbor structures	USE Doppler effect	Threshold detectors (dosimeters) RT—Dosage
Document acquisition	Offshore structures	Doppler ettect 2001 2014	Dosimetry
Documentalists	Domeins 1407	UF Doppler broadening	Electroscopes
Document announcement Document circulation	NT Ferroelectric domains	Doppler shitt	-lonization chambers
—Documents	Integral domains	RT Atomic spectra	-Radiation counters
Document storage	Magnetic domains	—Elastic waves	Radiation hazards
Information retrieval	RT—Electrical properties —Magnetic properties	<ul> <li>Electromagnetic radiation</li> <li>Nuclear cross sections</li> </ul>	Spectral determination  Doslmetry 0618
Information systems	Range (extremes)	Radar detection	UF †Radiac
Library science	Domein walls 2012	Red shift	Radiation dosimetry
Reporting Seerch structuring	UF Bloch walls	Resonance cross sections	RT Dose rate
—Subject indexing	RT Ferroelectric domains	Doppler nevigetion 1707	—Dosimeters
Technical writing	Magnetic domains	BT Navigation	Exposure
—Translating	Domes (geology) 0807	RT—Air navigation	—Fluence —Flux (rate)
Document circulation 0502	BT Geologic structures RT Anticlines	Dead reckoning —Doppler radar	—Flux density
RT Documentation	Geanticlines	Doppler systems	Radiation dosage
Document storage Library science	Geosynclines	Radar homing	-Radiation effects
—Reproduction (copying)	Monoclines	Radar navigation	—Radiation measuring instruments
Document retrieval	Synclines	—Radio navigation	Dot product
USE Information retrieval	Domes (structurel torms) 1313	Sonar navigation	USE Scalar product
Documents 0502	BT Shells (structural torms) Structurel forms	Doppler redar 1709 BT Radar	Double base rocket propellents 2109
UF Letters (correspondence)	RT Hemispheres	NT Pulse doppler radar	BT Propellants
Literature (documents)	Observation cupolas	RT Airborne intercept radar	Rocket propellants
Publications	Domestic animals 0205 0603	Carrier controlled approach radar	Solid propellants
NT Blueprints Books	BT Vertebrates	Coherent radar	Solid rocket propellents
Catalogs (publications)	NT Beef cattle	Continuous wave radar	RT Composite rocket propellants
Dictionaries	—Cattle	Doppler navigation	Triple base rocket propellants  Double delte wings 0103
Directories	Chickens	Doppler tracking —Fire control radar	BT Airfoils
Encyclopedias	Dairy cattle —Livestock	Ground controlled approach radar	Delta wings
Engineering drawings Handbooks	Mules	Ground controlled intercept redar	Swept wings
Manuels	—Poultry	Height tinding radar	Wings
Periodicals	RT Camels	Monopulse radar	Double refraction
Progremming manuals	Cats	Moving target indicators	USE Biretringence
Reviews	Dogs (mammals)	—Pulse radar Radar detection	Double sempling 1402
Technical reports	Donkeys Goats	Radar detection	BT Sampling RT Continuous sampling
Theses RT Abstrects	Horses	—Radar tracking	-Quality control
Archives	—Ruminants	Doppler shift	—Statistical tests
Bibliographies	Sheep	USE Doppler effect	Double sidebend trensmission
Copyrights	Swine	Doppler soner 1701	2014
	Domestic fowl	BT Active sonar	BT Electromagnetic weve transmission
Indexes (documentation)	USE Poultry	Sonar BT Doppler systems	Radio trensmission
Library science Records	Donkeys 0603 0205 BT Equines	RT Doppler systems Fire control sonar	Transmission Wave propagation
Records management	Eutheria	Sonar navigation	RT—Modulation

Glacial deposits Littoral drift Double sideband -Hydraulic classifiers Rigid frame bridges transmission (Con.) -Nonmechanical classifiers Truss bridges Sidebands Rake classifiers Snowdrifts Drawdown 1302 RT—Drainage Single sideband transmission Settlers (separators) Tunneling (excavation) Television transmission Solid bowl classifiers Windward drift Gas wells Spiral classifiers

Draglines 1303

BT Excavating equipment

Drainage 1407 Doublet antennas Oil wells Drift (instrumentation) 1402 USE Dipole antennas Double T beams RT—Accuracy Drift indicators Phreatic lines Pumping Reservoir engineering -Errors USE T beams Douglas fir wood 1112 BT Softwoods Draining Gravity drainage Reservoirs -Reliability Reproducibility
Stability Water removal Wood Pump drainage Water table Tolerances (mechanics) Subsurface drainage Surface drainage -Water wells Dowels 1305 -Wells Drift indicators 0104 BT Fasteners Drawing 1308 RT Cold drawing -Arable land Driftmeters Pins Measuring instruments
-Aircraft instruments Darcys law RT Nails (fasteners) Dewatering Drainage wells Drafting (drawing) Taper pins Ductility Airspeed indicators Down hole drills -Drains -Extruding Approach indicators USE Turbodrills Filament drawing

-Metal drawing

-Metal working Course indicators
Drift (instrumentation)
-Flight instruments Drawdown Downs syndrome Evacuating (vacuum)
-Excavation USE Mongolism Downtime 0501
RT Actual time
Cleanup time
—Delay time Flooding Tempering Ground position indicators Gravitational water -Wire drawing
Drawing (staple fibers) Ground speed indicators
-Navigational aids -Hydrology -Irrigation -Speed indicators USE Drafting (staple fibers) Idle time Land reclamation Velocity measurement Drawing dies Machine time -Mines (excavations) Drifting (mining) USF Dies Outages Predetermined time Mining engineering Perched water Drawing paper 1112 USE Tunneling (excavation) Drafting paper **Drifting mines** Setup time Permeability Papers USE Floating mines Shutdowns Pumping River basins -Work time standards RT Writing papers **Lriftmeters** USE Drift indicators

Drift stations 0812 Drawings 1405 Downtown -Runoff USE Central city Drafting practice Seepage Elevations (drawings) Ice islands Downwash 2004 Sumps Surface irrigation Oceanographic surveys Plans (drawings) RT Lift Blueprints Weather stations Dratt (gas flow) 1301 -Surface waters Engineering drawings RT—Charts Drift transistors 0901 RT Air circulation Tunneling (excavation) Semiconductor devices Transistors Chimneys Combustion control -Water flow -Diagrams Water influx Graphic arts **Drlli bits** 0809 1309 Water removal Flues Graphic methods Bits (tools) -Watersheds Water table -Ventilation Records Cutters Drafting (drawing) 1308 Visual aids Cutting tools Wellpoints RT Drawing Drawtwisting Engineering drawings

Drafting (staple fibers) 1308

UF Drawing (staple fibers)

BT Textile processes Drainage basins Tools Cable tool bits USE Filament drawing **USE** Watersheds and Twisting

Dream deprivation 0510 0619 Coring bits Drainage wells 0808 Diamond bits Dry wells (drainage) Deprivation Drag bits Filament drawing Spinning (staple fibers) Spinning frames BT Wells Sleep deprivation Percussion drill bits -Drainage RT Roller bits
-Rotary drill bits
Diamond drilling Dreams Sleep Pump drainage Drafting paper
USE Drawing paper Relief wells Dreaming Wellpoints Diamonds USE Dreams Drain casting 1308 Drafting practice Dreams 0510 -Drilling BT Casting **USE Drawings** Drill pipe Dreaming **Draining** Draft tubes 1313 -Drills Dream deprivation USE Drainage Drains 1313 Tubes Hydraulic turbines Drill steels -Hand tools Rapid eye movement in sleep RT Sleep Gutters Hydroelectric power generation Reamers -Sleep deprivation Tile drains NT Water wheels —Sleep disorders **Dredges** 1303 Rock drills Underground drains Drag 2004 NT—Aerodynamic drag —Pressure drag Rotary percussion drilling Tungsten carbides -Canals -Ceramic pipes Construction equipment Drill collars Dredging

Excavating equipment Concrete pipes Supersonic drag USE Drill strings Culverts -Drainage Wave drag
RT—Aerodynamic contigurations Drill core analysis 0809 Scoops Shovels Cores -Irrigation Coring -Foundations Air resistance Dredging 1303 RT Channels (waterways) Laterals Overflows -Ballistics
-Boundary layer -Porosity Reservoir engineering Dredges -Excavation Sewers Gravitation Water pipelines Ground effect **Drill holes** 1303 0809 Placer mining Drain tiles 1303 1102 BT Pipes (tubes) Soil pipes Lift BT RT Cavities Spoil Low drag airfoils RT Boreholes
—Drifling

Drilling 0809 1308 Trenching Skin friction Waterways (transportation) Tubes Wakes D region 0401 Drag bits 0809 RT —Ceramic pipes Concrete pipes UF †Abrasive jet drilling †Acoustic drilling D layer Earth atmosphere Ionosphere Fishtail bits BT Drama 0506 Cutters †Air drilling †Electric arc drilling Arts вт Cutting tools Upper atmosphere Literature (fine arts) Drill bits Electrochemical drilling Dressings 0612 Rotary drill bits Performing arts UF Bandages
BT Medical supplies
Dress unitorms 1505
BT Clothing †Explosive drilling †Foam drilling Scenarios Tools RT—Rotary drilling

Drag chutes 0103 Dravidian languages 0507 †Gas drilling †Hydraulic jet drilling †Sonic drilling Drawability Aerodynamic brakes USE Ductility Uniforms Brakes (motion arresters) Drawbridges 1313 Thermal drilling Combat uniforms Parachutes Movable bridges (drawbridges) Bridges (structures) Vacuum drilling Dried toods 0608 Rotochutes ВТ Boring Cable tool drilling Dehydrated foods Freeze dried foods Towed bodies Bascule bridges UF Drag classiflers 0701 1309 Lift bridges Swing bridges Cantilever bridges Coring Diamond drilling 1407 Classifiers Mechanical classifiers Directional drilling Use of a more specific term is Separators Girder bridges recommended: consult the terms Offshore drilling -Percussion drilling -Rotary drilling Rotary percussion drilling Wet classifiers RT Bowl classifiers Highway bridges Pontoon bridges listed below Continental drift -Centritugal classifiers Railroad bridges Drift (instrumentation)

Drilling (Con.)	Drill pipe 0809	Drone eircreft 0103	Drowning (flooding)
Slim hole drilling RTBinding	BT Pipes (tubes) Tubes	UF Airborne drones BT Aircreft	USE Flooding  Drowning (suffocation) 0605
Blesting	RT—Drlil bits	NT Reconnelssance drona aircreft	RT—Accidents
Blowout preventers Blowouts	—Drilling —Drilling rigs	Surveillence drones Terget drone aircreft	First eld —Hazerds
Broaching	—Drills	RT Antisubmerine aircreft	Resuscitation
Casing processes —Cutting	Drill strings Rotery drilling rigs	Drone vehicles —Militery ericreft	—Safety
-Drilli bits	Drill rounds (ordnance)	Pilotless eircreft	Drug eddiction 0605 0615 RT Alcoholism
Driil holes —Drilling fluids	USE Training emmunition	-Reconneissance dronas	Behevior disorders
Drilling mechines (tools)	Drills 1309 UF Borers (drills)	—Terget dronas  Drone vshicles 1306	Crimes Drugs
Drilling rige Drill pipe	Boring tools	RT—Amphiblous vehicles	Drug tolerance
—Drills	Cslyx drills Electrodrills	—Armored vehicles —Drone sircraft	Mentel disorders Nercotics
Excevetion Exploretion	Shot drills	Reconneissence vehicles	Drug edjuncts 0615
-Explosives	NT Ceble tool drills Diamond drills	—Terget dronas  Drop forging 1308	UF Drug flevoring egents
Face preparetion (mining) Formetion tests	Rock drills	BT Forging	RT Colors (materiels)  —Preservatives
Machining	Rotery drills Turbodrills	Hemmer forging	-Solvents
—MinIng Penetretion	Twist drills	Impect forging Metel working	Wetting sgents Drug ellergies 0605 0615
Perforeting	RT Augars	RT Colning	BT Allergic diseases
Piercing Book machanics	Casing tools —Cutters	Forging hemmers Roll forging	Immunologic diseases
Rock mechanics Spark machining	-Cutting machines (tools) -Cutting tools	Drop forgings 1106	RT Drug tolaranca Drug excretion 0616
Trepenning	—Cutting tools —Drill bits	BT Forgings Matel products	BT Excretion
Undarground surveys     Weter prospecting	—Drilling	Metel shepes	Drug flevoring egents USE Drug edjuncts
-Well completion	Drilling mechinas (tools) —Drilling rigs	Drop hemmers 1309	Drug Industry 0503 0615
—Wells Well surveys	Drill pipe	BT Hammers RT Forging hemmers	BT Chemical Industry
Woodworking	Drill steelsHand tools	Steam hammers	Industries RT—Drugs
Drilling equipment USE Drilling machines (tools)	-Mschine tools	Drop inists 1313 BT Intake systems	Drug plants
Drilling fluids 0809	Perforators —Pneumatic tools	Water Intakes	USE Medicinal plants
Limited to materials used in wall	Resmers	RT Catch basins Combined sewers	Drugs 0615 UF Pharmaceuticals
drilling UF Drilling mud	Taps —Tools	Storm sewers	NT Adrenergic blocking agents
Low density muds	Trepanning	Dropists	Adrenergics Allergenic axtracts
Low fluid loss muds Mud filtrates	Woodworking mschinery	USE Drops (liquids)  Drop models (nuclear)	Amebicides
Muds (drilling fluids)	Drill steels 1106 BT Iron alloys	USE Nuclesr models	Anaieptics Anaigesics
NT Emulsion muds Oll base muds	Steels	Drops (liquids) 0704	Anesthetics
Water base muds	RT —Drill bits —Drills	UF Droplets NT Rsindrops	Antacids Antheimintics
RT—Air Barita	Drill strings 0809	RT Air pollution	Antisnemis agents
-Brinea	UF Drill collars	Dropsondss 0401 BT Measuring Instruments	Antiasthmatics
Clays —Cruda oli	Kellies RT—Drilling rigs	RT—Meteorological Instruments	Antibiotics Anticonvulsants
Cutting fluids	Drill pipe	Radiosondes	Antidiabetics
—Drilling —Emulsions	Tool joints  Drinking	Drop tests (impact tests) USE Impact tests	Antidisrrheals Antidotes
Foam	USE Ingestion (biology)	Drop tests (wespons) 1402	Antlemetica and antinauseants
GasesLubricants	Drinking water USE Poteble weter	RT Aerisi mines Aircraft torpedoes	Antihistsminics Antihypertensive agents
Mud	Drive reduction 0510 0616	Depth bombs	-Antiinfectives and antibactarisis
Mud cekes Mud circuietion	RT Learning theory	—Launching Drop weight teats	Antiinflemmetory agants Antimeleriels
Mud conditioning	Motivetion Drives 1407	USE Impact tests	Antineoplastic agants
Mud properties	Use of e more specific term is	Drop zonea 1507	Antiperasitic drugs Antipruritic drugs
Mud systems Reservoir engineering	recommended; consult the terms listed below	Specified srees upon which eirborna troops, equipment and supplies are	Antipyretics
-Slurries	Deprivation	dropped	Antipyrine Antituberculer egents
Well completion fluids Well logging	Drive reduction Driveshefts	RT—Air drop operations —Amphibious objective eree	Antitussives
Drilling machines (tools) 1309	Driveweys	Drosophile 0603	Antivanins Antivirsi scents
UF Drilling equipment BT Mechine tools	Electric drives Menuel trensmissions	BT Arthropode Diptere	Aphrodisiecs
Tools	Motivetion	Drosophilidee	Appetita depressants
RT—Cutters —Cutting mechines (tools)	Oii well drives Sex	Insects Invertebretes	Astringants —Autonomic agents
—Cutting tools	Sleep	Pterygote	Biological products
—Drilling —Drills	Thirst	Drosophilidae 0603	Burn prophylectics and tharepeutics
—Grinding mechines (tools)	Universel joints  Drive screws 1305	UF Fruit flias BT Arthropode	Cerdiec depressant drugs
Resmers Taps	BT Fasteners	Diptere	Cardiotonic drugs —Cardiovesculer drugs
Woodworking mschinery	Screws Tapping screws	Insects Invertebrates	Cethertics
Drilling mud USE Drilling fluids	RT Lag bolts	Pterygote	Cholinergic blocking egents —Cholinergics
Drilling rigs 0809 1303	Neils (fastanars) Driveshsfts 1309	NT Drosophile Drosses 1106	Cholinesterese Inhibitors
NT Ceble tool rigs	BT Shefts (machine elements)	RT Drossing	CNS depressants CNS stimulents
—Percussion drilling rigs Rotery drilling rigs	RT Manual trensmissions	Metel screp	Counterirritents
RT Blowout preventers	Universal joints  Drive shields	Slegs Drossing 1308	—Dermetological drugs
Cesing tools Derricks	USE Shields (tunnaling)	RT Drosses	<ul><li>—Disgnostic sgents</li><li>Digitoxin</li></ul>
—Drilling	Drivsweys 1302 RT—Roads	Slegging	Diuretics
Drill plpe —Drills	Streets	Droughts 0402 RT—Climetology	Electrolyte replenishers (drugs) Emetics
Drill strings	Driving (mining)	Dust storms	Expectorants
—Hoists —Wells	USE Tunneling (axcevetion)  Drogues	—Hydrology —Precipitation (meteorology)	Ganglionic blocking agents Genglionic stimulents
Well servicing rigs	USE Towed bodies	Water consumption	<ul> <li>Gastrointestinal drugs</li> </ul>

Drugs (Con.)	Cens	NT Clothes driers	Siender bodies
General enesthetics	Shipping conteiners	Crop driers	Ducted fens 1301
-Hellucinogenic drugs	—Tenks (conteiners)	Desiccetors	BT Fans
Hematinics	Dry boxes	Photographic driers	RT Blowers
-Hematological drugs	USE Glove boxes	RT Absorbers (equipment)	-Rotery compressors
Hemostatics	Dry buib temperature 2013	Columns (process engineering)	Ducted propellers (external
Histaminas	BT Tempereture	—Condensers (liquefiers)	shroud)
Hormone entegonists	RT Dew point	Dehumldifiers	USE Shrouded propellers
Hypnotica end sedetives	Humldity	Dehydretors	Ducted rocket engines 2108
Locel anesthetics	Moisture content	Demisters	BT Engines
Medical breathing gases	Psychrometric cherts	Eveporetors	Rocket engines
Metebolic drugs	Wet bulb temperature	Fluidized bed processors	RT Booster rocket engines
Muscle relexents	Dry calls 1003	—Furnaces	Controlleble thrust rocket engine
Nercotica	BT Electric betteries	Kilna	-Internel combustion anginea
Neael decongestants	RT-Primery betteries	Muffle furneces	Liquid propellent rocket angines
Neuromusculer blocking egents	Dry clessifiers 0701 1309	Drying oils 1108	Resterteble rocket engines
—Neuromusculer stimulents	BT Clessifiers	UF Peint driers	—Solid propellent rocket engines
Ophthelmologicels Otic preperetions	Seperetors	BT Oila NT Linseed oll	Susteiner rocket engines
Oxytocica	NT Cyclone seperetors		Ductile brittle transition 2012
Paychedelic egenta	Electrostetic seperetors	Soybeen oil Tung oil	RT Brittleness
Psychotherepeutic egents	RT—Centrifugel clessifiers	RT—Additives	—Impect atrength
Rediopaque egents	—Hydreulic clessifiers	—Peints	Ductile iron
Skin protective egents	—Mechenical clessifiers	Paint thinners	USE Noduler iron
Smooth muscle relaxents	—Nonmechenical classifiers	—Solvents	Ductile iron castings 1106
Systemic acidifiers	Sieves	Vernishes	BT Castings
Systemic alkelizers	—Sizing screens	Drying ovens	Iron castings
Thyrold and entithyrold egents	-Wet clessifiers	USE Drying epperetus	Metel products
Tranquilizer drugs	Dry cleening 1308	and Ovens	Ductility 2012
Vesoconstrictor drugs	BT Cieening	Drying shrinkege	UF Drewebility
Vesodiletor drugs	RT—Solvents	USE Shrinkege	BT Mechenical properties
Vitemin and mineral preparations	Dry disk rectifiers 0905		RT Brittleness
RT—Alkeloids	BT Electric converters	Dry milis 0701 1309 UF Dry pens	Creep properties
Becteriology	Rectifiers		Drewing
Coequients	RT Full weve rectifiers	BT Grinding mills NT Fluid energy mills	Ductility tests
Contraceptives	Helf weve rectifiers	Roller milla	Elongetion
Diainfectents	Drydock equipment 1310	RT Atomizers	Extensibility
Drug eddiction	RT Floeting docks	Attrition mills	—Fetigue (meteriels)
Drug Industry	Drydocks 1310	Autogenous mills	Fetigue tests
Drug therepy	BT Docka	Beil mills	Flenging
-Enzyme Inhibitors	Herbor fecilities	Flour mills	Flettening
-Hormones	NT Floating docks	Grenuletors	Forgeebility
—Medicel supplies	Graving docks	Hammer mills	Formebility
Mutegens	RT Merine engineering	Impect mills	Frectogrephy
Perisheble supplies	Shipweys	Mullers	—Frecture properties
—Pharmacology	Shipyerds	Pebble mills	—Herdness
Phermecy	Dryers	Rod mills	-Impect strength
Placebos	USE Drying epparetus	Shredders	Melieebility
—Steroids	Dry ferming 0204	—Wet mills	Necking
—Tharapy	RT Arid lend	Dryness	Notch strength
Vaccines	Ferm menegement	USE Moisture content	Plestic properties Reduction of eree
—VitemIns	Dry film lubricents	Dry offset	—Sheer properties
Drug therepy 0605 0615	USE Solid lubricents	USE Offset printing	Stress relaxetion
UF †Antiblotic tharapy	Dry holas 0809	Dry pans	Temper (meteilurgy)
Chemotherspy	BT Cavities	USE Dry milla	—Tensile properties
BT Therepy RT—Druga	RT Exploratory wells	Dry pressing 1308	—Tenaion tests
Drug tolerence	Gas reservoirs	BT Pressing (forming)	—Toughness ·
—Phermecology	Gas wella	RT—Compecting	Weldebility
Drug toleranca 0615 0616	Oil reservoirs	Vibretory compecting	Workebility
BT Tolerances (physiology)	Oil weils	Dry strength 2012	Ductility tasts 1402
RT Drug addiction	Dry ica® 1107	BT Mechanical properties	UF Cupping test
Drug ellergies	RT Cerbon dioxide	RT Wet strength	BT Mechanical teats
Drug therepy	Coolents	Dry wells (dreinege)	NT Bell cup tests
—Phermacology	—lce	USE Dreinege wells	Burst tests
Toxic tolerences	Ice refrigeretion	Dry wire drewing 1308	RT—Bend tests
Drum brakes 1306	Refrigerents	BT Metel working	Compression tests
BT Brakes (motion erresters)	Drying 1407	Wire drewing	Creep rupture tests
RT Breke drums	NT Dehumidification	RT Cold drewing	Creep tests
Disk brekes	Desiccation	Cold working	Ductility
Hydraulic brakes	Freeze drying	Dual purpose guns 1906	—Dynemic tests
-Pneumatic brekes	Siudge drylng Sprey drying	BT Guns (ordnence)	—Fstigue tests
Power brekes	RT—Beking	RT Antieircreft guns	Flenging
Drum cameras 1405	Ceking	Dual rotation propellers 0103 1310	—Herdness tests
BT Camaras	Coel preperetion	BT Propellers	High temperature tests
High apeed cemeres	Concentrating	RT Aircreft propellers	Impect tests
Optical equipment	Curing	Counterroteting propellers	Low tempereture tests Plesticity tests
Photographic equipment	Dehydretion	-Merine propellers	Rediction tests
NT Roteting drum cameres	Dewetering	Dual thrust rockat enginas 2108	-Sheer tests
Drum filtars 1311	—Diffusion	Solid-propellant rocket engines bullt	-Stetic tests
BT Fluid filters	Efflorescence	to derive thrust from two propellent	Stress relexation tests
Separators	—Evaporetion	greins	—Tension tests
RT —Pressura filters	Food processing	BT Engines	Torsion teats
Rotary filters	Pepermeking	Rocket engines	Ducf Inlets
		Solid propellent rocket engines	USE Air Intekes
Vacuum filters	-Plestics processing		AAF UII IIIIIAAA
Drum gates 1313		Dual zone completion	Ducte 1211
Drum gates 1313	Plestics processing Roesting		Ducts 1311
Drum gates 1313 BT Hydraulic getes	-Plestics processing	Dual zone completion	UF †Ventiletion ducts
Drum gates 1313 BT Hydraulic getes RT Floodgates	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck	UF †Ventiletion ducts RT Air circulation
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes	—Plestics processing     Roesting     —Seperetion     Spreeders     Spreeding	Dual zone completion USE Multiple completion Duck USE Woven febrica	UF †Ventiletion ducts RT Air circuletion —Air Intekes
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering)	—Plestics processing     Roesting     —Seperetion     Spreeders     Spreeding     —Textile finishing	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205	UF †Ventiletion ducts RT Air circuletion —Air Intekes Baffles
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering) 0701 1309	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds	UF †Ventiletion ducts RT Air circuletion —Air Intekes Baffles —Cavities
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes  Drums (chamical enginaering) 0701 1309 RT—Fluid filters	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds Vertebretes	UF †Ventiletion ducts RT Air circuletion —Air intekes Baffles —Cavities Cooling systema
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering) 0701 1309 RT—Fluid filters Mixers	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds Vertebretes RT Geese	UF †Ventiletion ducts RT Air circuletion —Air intekes Baffles —Cavities Cooling systema Ducted bodies
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering) 0701 1309 RT—Fluid filters Mixers Tumblers	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds Vertebretes RT Geese Ducted bodies 1409	UF †Ventiletion ducts RT Air circuletion —Air Intekes Baffles —Cavities Cooling systema Ducted bodies —Exheust aystema
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering) 0701 1309 RT—Fluid filters Mixers Tumblers Drums (containers) 1304	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds Vertebretes RT Geese Ducted bodies 1409 RT Blunt bodies	UF †Ventiletion ducts RT Air circuletion —Air Intekes Baffles —Cavities Cooling systema Ducted bodies —Exheust aystema Flues
Drum gates 1313 BT Hydraulic getes RT Floodgates —Heed getes Drums (chamical enginaering) 0701 1309 RT—Fluid filters Mixers Tumblers	Plestics processing Roesting	Dual zone completion USE Multiple completion Duck USE Woven febrica Ducks 0603 0205 BT Birds Vertebretes RT Geese Ducted bodies 1409	UF †Ventiletion ducts RT Air circuletion —Air Intekes Baffles —Cavities Cooling systema Ducted bodies —Exheust aystema

Ducts (Con.)	Durometers	Lipochondrodystrophy	Stability
—Materials handling equipment Openinge	USE Herdneas testers  Dusk	—Pituitary diseases  Dwsrf stars 0301	Step response Temperature control
Pipes (tubes)	USE Twilight	BT Celestis bodies	Time constant
Plenum chambers	Dust 1107	Stars	Trensfer functions
Ports (openings)  —Ventiletion	UF Dust particles NT Coal dust	RT Mein sequence sters  Dwellings	Trensient response Transmitter characteristics
Vants	Flue dust	USE Residential buildings	Dynamic hardness tasts 1402
Ductus artariosus	RT —Aerosois	Dyeability	BT Dynamic tests
USE Arteries snd Embryos	Airborne wastes	USE Dyeing	Hardness tests Mechanical tests
Duffings differential aquation	Air pollution —Combustion products	Dyaing 1308	NT Durometer hardness tests
1201	-Contaminants	UF Dyeability NT Betch dyeing	RT—Indentation hardness tests
BT Analysis (methematics)	Dirt	Continuous dyeing	Scieroscope hardness Scratch hardness tests
Differential aquations Nonlinear differential equations	Dispersions Dust control	RT Coloring	-Stetic hardness tests
Ordinary differential equations	Dust axplosions	Color matching —Dyes	Dynamic losds 2011
Real variables	Dusting	Fixatives	UF Live loads BT Loads (forces)
Dummy minas	Pollen —Powder (particles)	—Printing	NT Aerodynamic loads
USE Mina simulation  Dump ballers	Smoke	Shading (colors) —Textile finishing	Cyclic loeds
USE Bailers	Dust collectora 1301	-Textile processes	Gust loads
Dumping	BT Separators	Dya markars 0607	RT Lateral pressure Wind pressura
USE Disposel	RT Air filters Air pollution control equipment	RT Distress signals  —Dyes	Dynamic modulus of elasticity
Dump trucks 1306 BT Ground vehicles	Air washers	Dya panetranta	2012
Trucks	Chimneys	USE Penetrants	BT Elastic properties  Mechanical properties
Dunes 0806	Cyclone separetors Dust control	Dyas 1103	Modulus of elesticity
UF Sand dunes	Dust filters	NT Acid dyes Azo dyes	RT Sonic tests
BT Landforms	Electrostatic precipitators	Basic dyes	Dynamic prassura 1904
Topographic features RT—Aeollan soils	Exheust systems     Pneumatic conveyors	Direct dyes	BT Explosion effects Pressure
Beaches	Precipitators	Disperse dyes	RT Blast effects
-Coastal topographic features	Settlers (separators)	Fluorescent dyes Ingrain dyes	Blast loads
Coasts Deserts	Dust control 1302 0505	Metallized dyes	—Nuclear explosion effects Overpressure
Sanda	RT —Air cleaners Air conditioning	Mordant dyes	Dynamic programming 1202
Shore protection	Air filters	Neutral dyes Oxidation dyes	BT Mathemetical programming
Dunita 0807	Air pollution	Reective dyes	Operations research
BT Basic rocks Igneous rocks	Air washers	Solvent dyes	RT Allocation models  —Computer programming
Intrusive rocks	—Cleaning —Decontamination	Sulfur dyes Vat dyes	Constraints
Rocks	Dust	RT Alizarin	Decision theory
Ultrabasic rocks	Dust collectors	Biological etains	—Linear programming
RT Peridotite  Dunnaga	Dust explosions Dust filters	—Brighteners	Steepest descent method  Dynamic proparties 1407
USE Cargo restraint	Dusting	Chemical marking agents Colorfastness	RT—Mechanical properties
Duodanai disaases	Dust atorms	Colors (materials)	Dynamic ranga 1402
USE Stomach and duodenel diseeses	Electroatatic precipitation	-Diagnostic agents	RT—Recording instruments
Duodanum 0616	Smoke abatement Soil conservetion	—Dyeing Dye markers	Signal to noise retio  Dynamic rasponsa 1407
BT Digastive system Gastrointestinal system	Wetting	Eosin	BT Responses
Intestines	Dust axplosions 1312	-Fuel edditives	NT Transient response
Duopiasmatrons	BT Explosions	Indanthrenes Methylene blue	RT—Amplification
USE Ion sources	RT Boiler explosions  Coal dust	—Pigments	—Damping —Impedance
Duplexars 1702	Detonation	Pulp additives	Reaction time
NT Radar duplexers  Duplicating	—Dust	Dynamic braking 1306	Resonant frequency
USE Reproduction (copying)	Dust control Pulverized fuels	BT Braking  Dynamic characteristics 1407	—Sensitivity —Stability
Duplicating papers	Dust filtars 1311	Use of a more specific term is	Time constant
USE Raproduction papers	BT Fluid filters	recommended; consult the terms	Transfer functions
Dursbility 1407 UF Endurance	Seperators	listed below	Dynamics 2011 Use of a more specific term is
NT Concrete durability	RT—Air cleaners Air filters	Accuracy Amplification	recommended; consult the terms
RT—Corrosion	Dust collectors	Characteristics	listed below
—Damage . —Degradation	Dust control	Compensation Conformity	Angular momentum Field theory (physics)
Depreciation	Precipitators Protective masks	Controller characteristics	Fluid dynamics
-Deterioration	Dusting 1308	Correction	Fluid mechanics
—Life (durability)	RT Dispersing	Damping Deed time	Hydrodynamics Kinematics
—Mechanical properties —Quality	—Dust Dust control	Dynamic hardness tests	Kinetics
-Reliability	Fumigation	Dynamic modulus of elasticity	Momentum
Stability	Insect control	Dynamic response	Momentum transfer
Vulnerability Waar	—Pest control	Errors Flow control	Nutetion Stetics
Durable press treating 1308	—Spraying  Dust particles	Flow distribution	Velocity
BT Taxtila finishing	USE Dust	Frequency response	Vibration
Textile processes	Dust storms 0402	Hysteresis Impedance	Dynamic structural snsiysis 1313 UF Structural dynemics
RT—Curing	BT Storms	Indicator characteristics	BT Structural analysis
Durain USE Coal	RT Droughts Dust control	Instrument characteristics	RT—Compatibility methods
Duraiumin	—Soil erosion	Linearity Precision	Elastic analysis
USE Aluminum copper alloya	-Wind (meteorology)	Precision Probable error	—Energy methods —Metrix methods
Dura mater	Duties (employment)	Ramp response	Statically determinate structures
USE Meninges  Duration	USE Job analysis  Duty of water	Range (extremes)	Statically indeterminate structures
USE Time	USE Irrigation	Reaction time Receiver characteristics	Static structural analysis Strain energy methods
Duromatar hardnass tasts 1402	and Water consumption	Reliability	Dynamic tests 1402
BT Dynamic hardness tests	Dwarfism 0605	Remote control	NT Amaler weer test
Dynemic tests Hardness tests	BT Musculoskeletal disorders NT Achondroplesie	Reproducibility Resolution	Durometer hardness tests  —Dynamic hardness tests
Indentation hardness tests	RT—Congenitel abnormalities	Resonant frequency	Impact tests
Mechanical tests	Cretinism	Sensitivity	—Wear tests

Dynamic tests (Con.)	Dysprosium ailoys 1106	Ear praparations	Whitewares
RT Compression tests	Alloys in which dysprosium is the	USE Otic preparations	RT Chinaware
Ductility tests	principal constituent	Ear protectors 0617	Stoneware
Fatigue tests	BT Rare earth alloys	RT—Ear	-Structural clay products
—Hardness tests High tempereture tests	RT Dysprosium containing alloys	Earth (planat) 0301	—Tableware
Hydrostatic tests	Dysprosium compounds 0702	BT Celestiel bodies	Earth filis 1303 UF Fill (earth)
Life tests	Dysprosium conteining alloys 1106	Planets RT—Earth planetary structure	Land fill
Low temperature tests	Alloys in which dysprosium is a	Earth (soil)	RT Backfills
-Mechanical tests	significant minor constituent	USE Soils	Earthwork
-Nondestructive tests	BT Rare earth containing alloys	Earth etmosphere 0401	—Excavation
Plasticity tests	RT Dysprosium alloys	UF Earth envelope	Grading (eerthworking)
—Quelity control Radiation tests	Dysprosium isotopes 1802	Terrestrial atmosphere	Earth handling equipment 1303
—Shear tests	BT Isotopes	NT Aeropause	UF Earth moving equipment
-Static tests	Nuclides RT Dysprosium	Artificial rediation belts	RT Construction equipment
-Statistical analysis	RT Dysprosium  Dystocie 0605	Auroral sporadic E layer Chemosphere	—Excaveting equipment Earth hydrosphara 0808
—Tension tests	BT Pregnancy complications	D region	RT—Earth atmosphere
Tolerances (mechanics)	D1 Tregnancy complications	Equatorial sporadic E layer	-Earth planetary structure
Torsion tests		—E region	Hydrogeology
Dynamic viscosity 2004 2012 BT Rheological properties		Exosphere	Hydrology
Transport properties	_	F1 region	Lakes
Viscosity	E	F 2 region —F region	Oceans
RT Intrinsic viscosity	_	Heterosphere	—Streams
Kinematic viscosity		Homopause	Earthing (electrical) USE Electrical grounding
Relative viscosity		-Homosphere	Earth intarior 0807
Saybolt viscosity	EAM aquipmant	-lonosphere	NT Earth core
Dynamita 1901 BT Explosives	USE Punched card equipment	—Lower etmosphere	—Eerth mantle
RT Demolition	Ear 0616	Magnetopause	Mohorovicic discontinuity
Dynamomaters 1402	UF Otology	Magnetosphere	RT-Eerth planetery structure
UF Electrodynemometers	NT Cochlea	Mesopause Mesosphere	Earth lower mantle
Prony brakes	Labyrinth (anatomy)	Midlatitude sporadic E layer	USE Earth mantle
BT Measuring instruments	Middle ear	Ozonosphere	Earth mantia 0807
RT Ergometers	Semicircular canals Vestibular epperatus	Protonosphere	UF Earth lower mantle
Power meesurement —Tension tests	RT Ear protectors	-Radiation belts	Eerth third layer Earth upper mantle
Torquemeters	Hearing aids	-Sporedic E layer Stratopeuse	BT Earth interior
Weter brekes	Proprioceptors	—Stratosphere	Eerth plenetary structure
Dynamos	—Sense organs	Thermosphere	NT Mohorovicic discontinuity
USE Rotating generators	Ear disaasas 0605	Topside ionosphere	Earth maasuramant
Dynamotors 1002	NT Menieres diseese	Tropopause	USE Geodesy
BT Electric converters	Otitis Otitis medie	—Troposphere	Earth models 0802 0805
Electric generators	Otosclerosis	Turbopause —Turbosphere	RT —Earth planetery structure —Geodesy
Motor generators	RT Auditory defects		—Simulation
Rotating generators RT—AC to DC converters	Mastoiditis	RT—Airglow	Earth moon trajactorias 2203
DC to DC converters	Meesles	Atmospheric composition	UF Moon eerth trejectories
-Electric motors	Otic preparetions	Atmospheric electricity	BT Spacecraft trejectories
Dynapak® forging	Tinnitus  Early laarning axparianca 0510	Earth hydrosphere	Trejectories
USE Dynapak® process	NT Imprinting	Earth planetary structure Earth surface	RT Circumlunar trajectories
Dynapak® process 1308	RT—Learning	—Environments	Eerth orbits Interplanetery trajectories
UF Dynapek® forging	Maturation	-Extraterrestrial atmospheres	Luner orbits
BT Forging High energy rete forming	Early warning rader 1709	Greenhouse effect	Parking orbits
Metal working	BT Reder	Meteor treils	Rendezvous trejectories
Dynatrons 0901	Search radar	—Planetary atmospheres Polar atmospheres	Trensfer orbits
BT Electron tubes	RT Airborne intercept radar Ground controlled intercept redar	Tropicel atmospheres	Earth movaments 0807 0811
Tetrodes	Redar scenning	Weethering	NT Earthquekes
Thermionic tubes	-Redar trecking	Earth biosphare 0806	Epeirogeny Mass movements (geology)
Vacuum tubes RTOscillators	Track while scan radar	RT-Earth planetary structure	Orogeny
Dynei®	Early warning systams 1503	Earth cora 0807	RT Avelenches
USE Modacrylic fibers	UF Air defense eerly werning systems	UF Barysphere	Geologic processes
Dynodes 0901	BT Warning systems	BT Earth interior	—Seismic waves
BT Electrodes	RT—Air defense Civil defense	RT Cores Earth crust 0807	Seismology Seismometers
Tube components	—Detection	NT Continental masses	Tectonics
RT—Electron tubes	Leunch defense	Eerth surface	Earth moving
Secondary emission	Midcourse defense	Oceenic crust	USE Earthwork
Dysbarism	-National defense	RT Continentel drift	Earth moving aquipment
USE Decompression sickness	—Passive defense	Crusts	USE Earth handling equipment
Dysantary 0605 BT Gastrointestinal diseases	—Trecking (position) Earlywood	—Eerth planetary structure Lunar crust	Earth orbits 2203
NT Amebic dysentery	USE Springwood	Polar wendering	Orbits around the eerth
Becillery dysentery	Earnings 0501 0503	Sial	UF Geocentric orbits BT Orbits
RT Glardiasis	RT Banking business	Earth currant communication	RT Circular orbits
-Infectious diseases	Budgeting	0814 1702	Earth moon trajectories
—Tropical diseeses	—Cesh flow	BT Telecommunication	-Elliptical orbits
Dysmenorrhea 0605 BT Female genital diseases	Economic analysis	RT—Geoelectricity  Earth currents	Equatoriel orbits
Genitel diseases	Income Interest	USE Telluric currents	Inclined orbits
Urogenital diseases	Profits	Earth dams 1313	Parking orbits Planetary orbits
Dyspapsia 0605	Revenue	BT Dems	Polar orbits
BT Signs and symptoms	Risk	RT Dikes	Transfer orbits
RT Esophagitis	Sevings	-Embenkments	Earth planatary structura 0401
-Gastrointestinal diseases	—Taxes	Grevity dems	0807
Peptic ulcers	Yield Ear ossicias	Phreatic lines Rockfill dams	UF Lithosphere (earth)
Dyspnaa 0605 BT Signs end symptoms	USE Middle ear	—Soils	NT Continentel masses
RT—Heart diseases	Earphones 0905	Earth anvalopa	—Eerth mentle Mohorovicic discontinuity
-Respiretory diseeses	BT Sound transducers	USE Eerth atmosphere	Oceanic crust
Dysprosium 0702	RT—Acoustic receivers	Earthanwara 1102	RT Continental drift
BT Metals	Hearing aids	BT Ceramics	Eerth (plenet)
Rare earth elements	—Telephone receivers	Pottery	—Eerth atmosphere
RT Dysprosium isotopes	Telephone sets	Semivitreous whitewares	Earth biosphere

Earth planetary structure (Con.)	RT Natural rubber	Stallar aclipsas	Economic tactors 0503
—Earth crust Earth hydrosphara	Vulcanizing Ebulliometers	Eciogite 0807 BT Basic rocks	RT—Capital Compatition
-Earth intarior	USE Ebulliomatry	Ignaous rocks	Critaria
Earth models —Gaologic structuras	Ebuiliometry 0704	Rocks	Economic analysis —Economic conditions
Gaophysics	UF Ebulliomatars Ebullioscopes	RT—Metamorphic rocks —Ultrabasic rocks	Estimeting
Planatary structure Polar wandaring	RT Boiling points	ECM	—Forecasting
Tactonics	Molacular waight Ebullioscopes	USE Elactronic countermeasuras	Shortagas Sita surveys
Earth pressure 0813	USE Ebulliomatry	ECM pods 1704 RT Aircraft protuberancas	Surpluses
BT Prassura RT Isostasy	Eccentric gears 1309	—Elactronic countarmassuras	Economic torecasting 0503
Letaral prassura	BT Gaars RT Internal gears	Extarnal storas	UF Businass foracasting BT Forecasting
-Loeds (forcas)	RT Internal gears Pinions	Ecological succession 0606 UF Succession (acology)	Economic geography 0806 0503
—Patrology Rock machanics	Spur gaers	RT—Ecology	BT Gaography
Stetic loeds	Eccentricity 1407 RT Asymmetry	—Plankton	RT Minerel aconomics  Economic geology 0807 0503
—Stressas Tunneling (axcevation)	Balancing	Ecology 0606 UF †Radioecology	BT Gaology
Earthquake recorders	Skewnass	NT—Animel ecology	NT Mining geology
USE Seismographs	Symmetry Variability	Human ecology	Petrolaum gaology RT Engineering geology
USE Earthquake resistant construction	Eccentric orbits	Plant acology RT—Anthropology	Minaral aconomics
Earthquake resistant structures	USE Elliptical orbits	Bioclimatology	Patrography
1313	Eccentrics 1309 UF Cranks	Biogaography Closed ecological systems	—Patrology  Economic intelligence 1504 0503
UF Earthquake resistant construction RT—Concrata construction	RT Cams	Ecological succession	Extant and utilization of the natural
Steel construction	Crankshafts Linkages	—Environments	end human resourcas end the
Earthquakes 0811	Shaevas (drivas)	Habitability Life cycles	industrial potantial of nations BT Intalliganca
BT Earth movaments RT—Gaological feults	Tappats	Phenology	NT Commercial intelligence
Landslidas	Veriable speed drives Echinococcosis 0605	Symbiosis Econometrics 0503	Industrial Intalliganca
Microsaisms	BT Helminthic disaasas	RT—Data	RT Economic anelysis Information systams
Saismic apicantar —Saismic wevas	Infectious diseases	Economic analysis	-Military intalligence
Saismology	Paresitic diseeses RT Hepatic abscesses	Economic modals  —Economic survays	Spacial warfara
Shock wavas Soil dynamics	Echinodermata 0603	-Methematicel models	Strategic intalligenca Tachnological intalligance
Tsunemis	UF Sea cucumbers BT Invartebrates	Maesuramant	Tarrain Intalliganca
Earthquake warning systems	BT Invartebrates NT Saa urchins	Stetistical data  Economic analysis 0503	Economic lot size 0501
0811 BT Werning systems	Starfishes	UF Economic avaluations	RT Cost angineering —Foracasting
Earth radiation	UF †Acoustic achoes	RT Appraisals	Invantory control
USE Terrestriel rediction	†Echo suppressors	Breekeven point —Capital	Production control Schaduling
Earth rotation 0303 BT Gyration	NT—Clutter	Comparison	Economic mobilization 1507 0503
Rotation	Ground clutter —Radar achoes	Competition —Cost enelysis	Plenned control of netional aconomy
Earth sciences 0800	Sea clutter	Cost control	to provide most affactiva usa of rasourcas in e netional amargency
For specific dascriptors ralated to this broad subject consult the Subject	RT Acoustics —Noise (sound)	Cost engineering	RT Industrial mobilizing
Catagory Indax	—Rasonanca	Damand (aconomics) Discounted cash flow	Military mobilizing
Earth surface 0806	Echo ranging 1701	Earnings	—Mobilizing Economic models 0503
BT Eerth crust RT—Earth atmosphara	BT Sound renging NT Bottom bounca acho ranging	Econometrics —Economic conditions	UF Financial models
Ocaan bottom	Explosive echo ranging	Economic factors	BT Mathamatical models
Earth third layer	RT—Activa sonar Fira control sonar	—Economic intelligence	Oparetions rasearch RT Econometrics
USE Earth mantla Earth upper mantle	—Radar	—Estimatas —Expenses	Economics 0503
USE Eerth mentle	Rotating diractional racaption	Finenciel manegament	For specific descriptors related to this
Earthwork 1302	Rotating diractional transmission Scanning sonar	Finencing —Foracasting	broed subject consult tha Subject Catagory Indax
UF Cut and fill Eerth moving	—Soner	Incoma	Economic surveys 0503 0501
RT Backfills	Undarwatar nevigation Variable depth soner	Interest rete of return —Methematical models	BT Surveys
—Cenels —Construction	Echo repeaters 0905	Payout tima	NT Selary surveys RT Demogrephic survays
Cultivation	BT Racaivars	—Planning	Economatrics
Dikas Earth fills	Repeaters Transmitters	Present worth Productivity	Economic development Sita survays
—Embenkments	RT Sonar baacons	Profits	Sociopsychological surveys
—Excavating aquipment	Sonar racaivars Sonar transponders	Raturn on invastmant Raturn on salas	Economic warfare 1507 0503
—Excavetion Greding (aarthworking)	—Treining devices	Risk	Aggrassive use of aconomic maans to achiave national objectivas
-Slopas	Echo aatellites	Supply (aconomics)	BT Psychological operations
—Soil mechanics —Survays	USE Passive communication satallitas Echo sounding 1707	—Taxes Turnovar ratio	Werfare
Tarracing	BT Dapth sounding	Valua engineering	RT Militery blockades Military clvic action
Tranching	RT Deep scattaring leyers	Yiald	—Subvarsion
Easements USE Right of way acquisition	—Navigation Sonar navigetion	Economic conditions 0503 NT Daflation (aconomics)	Economizer jets
East Asian languages 0507	-Sound ranging	Inflation (economics)	USE Injectors Economizers
NT Chinasa languagas	Undarweter nevigation Echo suppressors	RT Business cyclas Cost Indaxes	USE Feedwater haaters
Jepenasa language Korean languege	USE Echoes	Economic anelysis	Ectopic pregnancy 0605
-Sino-Tibetan lenguages	end Supprassors	Economic factors	BT Pregnancy Pragnancy complications
Viatnamasa languaga Eastern equine encephaio. virus	ECHO viruses 0613 BT Entaroviruses	—Forecesting Pricas	Ectromelia virus
0613	Picornaviruses	Unamployment	USE Poxviruses
BT Arboviruses	Viruses	Economic development 0503 RT—Economic survays	Ectylurea 0615 0703 BT Amides
Equine encaphalomyalitis virusas Group A arbovirusas	Eciampsia 0605 BT Pragnancy complications	—Geography	Uraas
Virusas	Toxamias of pragnancy	—Industrias	RT Hypnotics and sedatives
LISE Investion (biology)	RT—CNS disordars	Land use Regional planning	Eczema 0605 BT Darmatitis
USE Ingestion (biology) Ebonite 1110	Ecilpses 0303 NT Lunar eclipses	Economic evaluations	Integumentary diseases
BT Vulcanizad alastomars	Solar eclipsas	USE Economic analysis	Skin disaasas

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Submarine warfare training
Edethemil
                                                                                                         Effluents 1302
                                                                                                                                                                     Jet pumps
                                                                                                          RT Clerification
                                                                                                                                                                     -Meterials handling equipment
  USE EDTA
                                                            Survivel training
 Eddles 2004
                                                            Underwater demolition training
                                                                                                                Contaminants
                                                                                                                                                                    -Pumps
                                                                                                                                                                     Release mechanisms
  Excludes Eddy currents
                                                           Adjustment (psychology)
                                                                                                                -Exhaust gases
                                                            Aptitude tests
                                                                                                                -Filtration
                                                                                                                                                                     Vecuum numps
  RT-Fluid flow
                                                            Communications menagement
                                                                                                               -Industrial wastes
                                                                                                                                                              EKG
        Turbulence
        Turbulent flow
                                                            Creativity
                                                                                                                Sedimentetion
                                                                                                                                                              USE Electrocardiography
                                                            Educational sociology
        Vortices
                                                                                                                Settling
                                                                                                                                                              Elestic eftereffect 2012
                                                                                                                Sewage
-Sewage treatment
Stream pollution
Eddy current brakes 1306
                                                            Experience
                                                                                                                                                              RT-Creep tests
                                                            Human factors engineering
       Brakes (motion arresters)
                                                                                                                                                                     Mechanical hysteresis
                                                            Industrial psychology
       Electric brakes
                                                                                                                                                              Elestic enalysis 1313
                                                            Instructors
                                                                                                                -Waste disposal
Eddy currents 2003
                                                                                                                                                                   Structural analysis
                                                            Intelligence tests
                                                                                                              -Wastes
  Electrical currents
                                                                                                                                                                    -Compatibility methods
                                                            Learning
                                                                                                         Effort 0510
 BT Electric current
RT—Electrical properties
                                                                                                                                                                     Complementary energy methods
                                                            Leerning curve
                                                                                                          RT-Abilities
                                                                                                                                                                     Deformation methods
                                                            Literecy
                                                                                                                Consistency
     -- Electric conductors
                                                                                                                                                                    Dynamic structurel analysis
                                                            Memory
                                                                                                                Fetigue (biology)
                                                                                                                                                                    -Elastic theory
-Energy methods
-Equilibrium methods
      -Hystereeis
                                                            Participative management
                                                                                                                Performance
Eddy current tests 1402
                                                            Personnel
                                                                                                         Effusion 2004 2013
     Electromagnetic testing 
Nondestructive tests
                                                           -Personnel management
                                                                                                          RT-Fluid flow
                                                                                                                                                                    -Flexibility methods
                                                           Plecement
Psychometrics
                                                                                                         Eggs 0608 0603
RT—Deiry products
                                                                                                                                                                    -Matrix methods
Staticelly determinete structures
Statically Indeterminate structures
Eddy diffusion
 USE Turbulent diffusion
                                                            Quelificetions
                                                                                                              -Poultry
Edeme 0605
                                                            Rehabilitation
                                                                                                         Ego 0510
                                                                                                                                                                    Static structural anelysis
       Angloneurotic edema
                                                            Schools
                                                                                                                                                                    Stiffness methods
                                                                                                                Clinical psychology
       Pulmonary edema
                                                            Students
                                                                                                                                                                    Strain energy methods
Unit displecement method
                                                                                                                Psychiatry
       Ascites
                                                            Technical schools
                                                                                                                Psychoanalysis
       -Cardiovasculer diseeses
                                                           Treining devices
                                                                                                                                                                    Unit load method
                                                                                                         Ehlers-Danios syndrome 0605
       Lymphedeme
                                                            Universities
                                                                                                         BT Collagen diseases
Hereditary diseases
Integumentary diseases
                                                                                                                                                             Elestic collisions
       Nephrosis
                                                            Upgrading
                                                                                                                                                              USE Elastic ecattering
       Nephrotic syndrome
                                                    Educational psychology 0510
                                                                                                                                                             Elestic constents
       -Pregnancy complications
                                                           Peychology
                                                                                                                                                              USE Elastic properties
                                                                                                                Musculoskeletal disorders
Edentete 0603
                                                           Achievement tests
                                                                                                                Signs and symptoms
                                                                                                                                                             Elestic cross sections 2008
 BT Eutheria
                                                            Aptitude tests
                                                                                                                                                                  Nuclear cross sections
                                                            Developmental psychology
                                                                                                                Skin diseases
       Mammals
                                                                                                        Elgenfunctions
USE Eigenvectors
Elgenvelues 1201
UF †Characteristic equations
                                                                                                                                                                    Nuclear properties
       Unguiculete
                                                            Industrial psychology
                                                                                                                                                              Elestic deformetion
                                                            Intelligence tests
        Vertebrates
                                                                                                                                                              USE Deformetion
Edge dislocations 2002
                                                            Military psychology
                                                           -Social psychology
                                                                                                                                                              end Elestic properties
       Crystal defects
                                                                                                                                                             Elesticity
USE Elestic properties
Elestic limit 2012
                                                    Educational sociology 0511
                                                                                                                Algebra
       Crystal dislocations
                                                     BT Sociology
                                                                                                                Linear elgebre
 RT Screw dislocations
                                                                                                         Matrices (mathematics)
Vector spaces
Elgenvectors 1201
Editing 0502
RT Editing routines
Journalism
                                                     RT-Education
                                                                                                                                                                    Elastic properties
                                                    Eductors 1311
                                                                                                                                                                    Mechanical properties
                                                     UF Aspirators
RT —Ejectors
                                                                                                                                                                    Microyield strength
Proportional limit
Shear properties
                                                                                                              †Characteristic equations
        Technical writing
                                                                                                                Eigenfunctions
       Writing
                                                            Jet pumps
                                                                                                               Algebra
Linear algebre
                                                            Steem jet apparatus
Editing routines 0902
                                                                                                                                                                    Tensile properties
                                                            Vecuum pumps
 BT Computer programs
                                                                                                                Matrices (mathematics)
                                                                                                                                                             Elestic modulus
                                                    Eels 0603
 RT —Computer systems progrems
                                                                                                                Vector spaces
                                                                                                                                                              USE Modulus of elasticity
                                                           Aquetic enimels
Fishes
       Editing
                                                                                                         Einsteinium 0702
BT Actinide series
Metals
                                                                                                                                                             Elastic properties 2012
UF Elastic constants
†Elastic deformation
EDTA 0703
                                                            Vertebrates
 UF Edethamil
                                                     RT-Fresh water fishes
       EthylenediamInetetraacetic ecld
                                                                                                                                                                    Elasticity
Inelasticity
                                                                                                                Transuranium elements
                                                          -Marine fishes
       Ethylenedinitrilo tetraecetates
                                                                                                              Einsteinium Isotopes
                                                    Effectiveness 1407
       Amines
                                                                                                                                                                    Mechanical properties
                                                     RT Cost effectiveness
                                                                                                         Einsteinium compounds 0702
       Cerboxylic acids
                                                                                                                                                                    Anelesticity
                                                           -Efficiency
                                                                                                         Einsteinium isotopes 1802
       Diamines
                                                                                                                                                                    Dynamic modulus of elasticity
Elestic limit
                                                                                                         BT Isotopes
Nuclides
                                                    Effective porosity 2012
       Orgenic ecids
                                                          Porosity
Bulk density
                                                     BT
RT
       Polyamines
                                                                                                                                                                    Hydroelasticity
                                                                                                                Radioactive Isotopes
      Chelating agents
                                                                                                                                                                    Microyield strength
-Modulus of elasticity
                                                                                                         RT Einsteinium
Ejection 1407
                                                            Buoyency
Education 0509
                                                            Compactibility
 UF Curriculum
                                                                                                                                                                    Photoelasticity
                                                           Permeability
Theoretical density
                                                                                                         RT —Disposel
Emission
      †Graduate study
                                                                                                                                                                    Proportional limit
       Instruction
                                                                                                                                                                    Shear modulus
Thermoelasticity
                                                            Void ratio
                                                                                                                Emptying
       Retraining
                                                                                                               -Evecueting (trensportetion)
Evacuating (vacuum)
                                                           Vuggy porosity
       Teeching
                                                                                                                                                                    Viscoelasticity
                                                    Efferent peripheral nerves 0616
                                                                                                                                                                   Compressive properties
Compressive strength
      Training
Air force training
                                                                                                                Exhausting
                                                           Motor peripheral nerves
Peripheral nervous system
                                                                                                                Expulsion
       Amphibious werfare training
                                                                                                                                                                    Elastic theory
                                                    Efficecy (iumens/wett)
USE Luminous efficacy
                                                                                                                Releasing
                                                                                                                                                                    Hookes law
Initial tangent modulus
Orthotropiam
       Antisubmarine werfare training
                                                                                                                Throwing
      Apprenticeship
-Army training
                                                                                                                Unloading
                                                    Efficiency 1407
UF †Sweep efficiency
                                                                                                         Ejectioneble capsules
                                                                                                                                                             Piezoelectricity
Tensile strength

Elastic scettering 2008

UF Elestic collisions
       Artillery training
                                                                                                          RT-Aircraft equipment
       Basic training
Bombardier training
Engineering education
                                                           Volumetric efficiency
Mechanical efficiency
                                                                                                                Ejection seets
                                                                                                                Jettisonable cockpits
                                                            Thermal efficiency
                                                                                                         PAD cartridges
Ejection seets 0103
       Flight engineer training
                                                           Effectiveness
                                                                                                                                                                    Compton effect
       Guerrilla warfare training
                                                           -Expenses
Human factors engineering
                                                                                                                                                                    Alpha particle scettering
Coherent scettering
                                                                                                               Aircraft equipment
      Gunnery training
Individuel flying training
                                                            Indexes (ratios)
                                                                                                                Aircraft seats
                                                                                                                                                                    Deuteron scettering
                                                                                                                Seats
                                                           Optimization
      Industrial training
                                                                                                                                                                    Electron scattering
                                                                                                               -Cockpits
      Infantry training
Land mine warfare training
Manegement training
                                                           Performance
                                                                                                                                                                    Incoherent scattering
                                                            Production control
                                                                                                                Ejectionable cepsules
                                                                                                                                                                    Inelastic scattering
                                                                                                                Jettisoneble cockpits
                                                           Production rete
                                                                                                                                                                    Meson scattering
                                                                                                                PAD cartridges
                                                           Productivity
Qualifications
                                                                                                                                                                    Neutron scattering
-Nucleer scattering
       -Militery training
                                                                                                                Pilot seats
      Miasile personnel treining
Nevel mine werfare training
                                                                                                        Ejector certridges
                                                                                                                                                                    Pair production
                                                           -Ratios
                                                                                                         USE PAD certridges
       Naval training
                                                           Utilization
                                                                                                                                                             Elastic shells 1313
                                                                                                        Ejectors 1407
NT Air ejectors
                                                                                                                                                                   Shells (structural forms)
Structural forms
       Navigator training
                                                    Efflorescence 1103 1102
      Nuclear warfare training
Operational flying training
                                                     RT—Cements
Chalking
                                                                                                                                                             Elestic theory 2012
NT Hydroelastic theory
                                                                                                                Bomb ejectors
       Ordnance training
                                                                                                               Blowcases
                                                           -Concretes
       Orientetion (treining)
                                                          -Drying
                                                                                                                Breech mechanisms
                                                                                                                                                                    Photoelastic analysis
       Pilot training
Programmed instruction
                                                                                                                                                                    Thermoelastic theory
Viscoelestic theory
                                                          -Masonry
                                                                                                                Dispensers
                                                          -Morters (meteriei)
                                                                                                                Eductors
       Psychological warfare training
                                                           Surface properties
                                                                                                               -Exheust systems
                                                                                                                                                                    Anelasticity
       Specialized treining
                                                           Weethering
                                                                                                             -Injectors
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Joints (anetomy) Musculoskeletel system

Elastic theory (Con.) Arm (enetomy) Electrical porceiain 1102 Electrical impedance meters 1402 Elestic anelysis Humerus Electric measuring instruments Vitreous whiteweres -Elestic properties Photoelasticity Redius (bones) Meesuring Instruments Whiteweres Ulne Cepecitanca meters Low tension porcelein Plestic theory Elbows (pipe) -Electricel measurement -Electrical resistenca meters Chemical porcelein Cordiente Soll machanics USE Pipe bends -Stability
-Stress analysis
Thermoelasticity Inductenca meters Electrical Insuletors Elections 0504 **Ohmmeters** Plezoelectric meteriels RT-Government policies Electrical Industry 0503 0903 Refrectory porcelein -Politicel systems Elastic waves 2001 Electrets 2003 Industries Electric utilities Telc UF †Acoustic echoes Titenetes RT NT Photoelectrets Acoustic propagetion Electrical inaulating papers 1112 Zirconetes -Cepecitors Acoustic radiation Electricel propertiea 2003 0901 Curle tempereture Acoustic vibration Antiferroelectricity вт Pepers Dielectrics Acoustic weves Cepecitor paper Ceble Insuletion Cepecitence Electric fields Mechanical weves Cepecitive reectence Cerrier density Electrical breakdown RT Aerodynemic noise **USE Electricel feults** Electrical Inauletion 0901 Aircreft noise Cerrier mobility Electrical burna 0605 Wire insuletion Aircreft propeller noise Dielectric properties Insulation Burns (injuries) Ambient noise Dissipetion fector Circuit protection Injuries Cevitetion noise -Electrical Impedenca -Electrical feults Electrical insuletors Electricel shock RT Coherent ecoustic radietion Electrical resistence Electrical codes Compressor noise Electricel properties -Electrical resistivity **Detonetion** weves BT Stenderds Electric conductors Electric moments Color codes -Engine noise Electron mobility -Electric wire Insulating oil Insulation resistance Electric wire Geer noise Electrostriction Reguletions Wiring Jet alroraft noise Ferroelectricity Hole mobility Jet angine noise Wiring Love waves Marina biologicai noise Electricel communication systems Inductence Electrical Insuletors 0901 **USE Telecommunication** Inductive reectence Circuit protection Electrical insulation Marina propeller noise Electrical conductance Insulation resistence Megnetoresistivity Microseisms USE Electrical resistence Electrical porcelein Motor noise Electrical conductivity Mutuel Inductance Electricelly powered instruments -Noise (sound) **USE** Electricel resistivity Photoconductivity 1402 **Phonons** -Piezoelectricity Power fector Electrical cooking devices RT—Control equipment Electric controllers Primery weves **USE Cooking devices** Reyleigh weves Rocket angine noise Pyroelectricity Electrical engineering 0900 Electric meesuring Instruments -Reectence -Superconductivity Surfece resistence Instrument receivers
-Meesuring Instruments
-Recording Instruments For specific descriptors releted to this broad field consult the Subject Secondery waves Seismic weves Category Index Shock weves Surfece resistIvity Electricel engineers 0509 Electrical meesurement 1402 Soner beckground noise Thermoelectric properties Trensfer Impedence Type 2 superconductivity Engineers Meesurement of electrical properties, Soner self noise Personnel quentities, or conditions Sonic boom Amperometry Voitege measurement Professionel personnel Sound weves
Torpedo noise Capillerity Electricel fault location 1402 Charge density
-Conductivity
-Density (mass/volume) Polerography RT Checkout Ultresonic rediction Ammeters Bellistic gelvenometers Circuit protection **Underwater acoustics** Electrical fault protection -Underweter ambient noise Diemegnetism Bolometers Acoustic fields **USE Circuit protection** Dielectric breekdown

Dipoie moments Cepecitence meters UF Breekdown (electricel)
Electricel breekdown
Feulting (electricel) Acoustics Cathode rey oscilloscopes Cherge measuring instruments Circuiar waves Coherent radietion -Domeins **Eddy currents** Coulometers Demend meters Continuous redietion Electrical Insuletion Doppler effect \_eekege (electricel) Electrical meesurement Electricei impedence meters Electric cherge
 Electric meesuring Instruments
 Ferroelectric domeins Grevity weves
-Longitudinal weves Short circuits
Avelenche breekdown Electricei properties -Electricel resistence meters -Electric bridges Piene waves Circuit protection Soil dynamics Dielectric breekdown Field strength Electric current Sound transmission Electricel Insulation -Impedenca Electric current meters Spherical waves ---Megnetic properties
---Opticel properties Electric ercs -Electric energy meters -Electric measuring instruments Surfece waves Electric cutouts Trensverse weves Electric power distribution Photoelectric emission Electric power meters Stending weve retios
Electrical prospecting 0809 -Vibretion Flashover Electrometers Electrical grounding 2003 UF Eerthing (electrical) RT Circuit protection Weve dispersion Electroscopes Elestomers 1110 Expioretion Flowmeters Geophysical prospecting Rubber Frequency meters Gelvenometers †Silicone rubber Circuits Direct current exploration Counterpoises Electrical ehock Impedence exploration Low frequency exploration **Butyl rubber** Inductence meters Chloroprene resins Netural rubber Megnetometers Lightning erresters Potentiei exploretion Ohmmeters Polybutediena Lightning rods Oscillogrephs Resistivity exploration
Telluric current exploration Polychioroprene -Trenstormers Phese meesurement Electricel impedance 2003 UF Admittence Electric fields Polyisoprene Phese meters
Potentiometers (instruments) -Electromegnetic fields
Electromegnetic prospecting
Well logging Poiyoxypropylene Styrene butadiene resins Immittence Power meesurement Synthetic elastomars Suscaptenca Power meters RT-Acrylic copolymers Electrical resistence 2003 Rediction pyrometers Resistence thermometers **Electricel properties** Addition polymerization Electrical conductence Impedence Electrical Impedenca Electrical properties Balate Cepecitive reectence Thermocoupie pyrometers Condensation polymerization Voltmeters Volume unit meters Electricel resistenca Crosslinking Impedence Inductive reectence Insuletion resistence Graft polymerization Wett hour meters Insulation resistence Surfece resistence Cepecitive reectence Letex Wettmeters Reectence -Olefin copolymers Surfece resistence Wevemeters -Piestics processing Electricel phenomena 2003 Dissipetion fector Trensfer Impedence -Polyemide resins -Polyethar resins Polysulfide resins Use of e more specific term is recommended; consult the terms Electrical resistivity Cepecitence Inductive reectence Power fector Cherecteristic impedence Electricei resistivity listed below Polyurethene resins Reectence Atmospheric electricity Dielectric breekdown Impedence metching Inductence Silicone resins
-Vinyl resins Electrical resistence meters 1402 Electric measuring Instruments Measuring instruments Input impedence Electricel measurement BT -Vulcanized elastomers Loed Impedence Mutuel inductence Electricel properties Ohmmeters Electric current Electric fields USE E region Output Impedence Electrical impedence meters Electric measuring instruments Elbow (anatomy) 0616 Power fector -Electrical meesurement

Electric potentiel

Stetic electricity

Source impedence

Superconductivity

Electrical resistivity 2003 UF Electrical conductivity

Electrical resistivity (Con.) Electric arcs 2003 Flectroscopes Control equipment †Electron conductivity UF †Arc discharges Controllers Polerity Electric choppere 0903

Devices that convert DC to AC Hole conductivity Xenon ercs Electrically powered instruments †Mud cake resistivity Conductivity Electrical properties Electric current Electric control -Electric meesuring Instruments Electric discherges Vibrators (electronics) Electric switches Cerbon arcs Inverter circuits Trensport properties -Electrical feults Pneumetic controllers Electric circuits Megnetoresistivity Electric corona Electric converters 0905 **USE Circuits** Photoconductivity Surface resistivity Electric sperks Excludes remodulators end inverters Electric clocke 1402 Feilure NT-AC to DC converters Clocks -Cerrier mobility Flashover Copper oxide rectifiers Crystal rectifiers Electric eppliences -Electricel Impedence Gas discherges Measuring instruments
Time meesuring Instruments -Flectricel resistence Glow discharges DC to DC converters Free electrons -lonizetion Dry disk rectifiers Electric colle 0901 Insuletion resistance Dynemotors
-Frequency converters
Frequency dividers Lightning Chokes (electric) -Piezoelectricity Megnetohydrodynemics Plesme generators Inductors Skin effect †Toroidal coils
NT Megnet coils
RT—Electric conductors Electricel shock 0605 Frequency multipliers -Plesmes (physics) UF Electrocution BT Injuries Full weve rectifiers Germenium diodes Short circuits Electric arc weiding -Electric reactors -Accidents Helf weve rectifiers USE Arc welding Electromagnets Electricel burns Ignitrons Electric essemblies Megnet wire Electrical grounding Mercury erc rectifiers **USE** Electric devices -Resistors -Motor generators -Rectifiers First eid Electric automobilea 1306 Setureble reactors -Hazerds BT Automobiles Solenoids Resuscitetion Selenium rectiflers Electric vehicles -Trensformers Silicon controlled rectifiers -Sefety Ground vehicles Electric componenta Electricel steels 1106 Thyretrons Passenger vehicles UF Transformer steels
BT Alloy steels USE Electric devices Amplidynes Electric trucks Electric concentrators 0701 1309 BT Concentretors Electric betteries Alloy steels Electric batteries 1003 —Electric generators iron allovs Excludes Fuel cells end Redioisotope Seperetors -Electric motors Low alloy ateels batteries F Batteries (electric) T Alkaline betteries Electrostetic seperetors Energy trensfer Steels Megnetic seperetors Inverters Silicon steels NT Oscillators
Signal generators
Electric corone 2003
UF Corona dischargas Electrical symbols 0903 Electric condensers Dry cells Symbols Schamatic diegrems High rate betterles **USE Capacitors** RT Lead acid batteries

Low temperature batteries Electric conductors Wiring Acid electrolytes Coronas Wiring diagrams Metal eir batteries Electric current Electric discharges Alkaline electrolytes Electrical tapes 0901 Nickel cedmium betterles Anolytes Aqueous electrolytes Binding tapas Primery batteries Atmospheric alactricity RT Splicas Reserve betterles Sea water betterles Bettery electrolytes Electric arcs Splicing Electric sparks Electrohydrodynamics Gas discherges Celcium zirconete electrolytes Tape wrapping Storage betteries Thermel betteries Cetholytes -Electrolytes Taping Electrical telematry 0906 Torpedo batteries Fuel cell electrolytes Ionization Telacommunication Water ectiveted batteries Solar corona Stetic electricity Ion exchenge membrene Telametry Mechanical telemetry Wet cells electrolytes Activators Molten salt electrolytes Electric current 2003 Radio talamatry Amperage
Alternating current
Auroral alectrojets Auxiliary electric power units Battery depolarizers Nonaqueous electrolytes UF NT Electrics i units Photoconductors -Solid electrolytes USE Units of measurement Battery alactrodas Electric snalogies Battary elactrolytes Superconductors Carbon arcs Battery separetors Battery testers Type 2 superconductors Bundled conductors Bus conductors **USE Analogias** Direct current Eddy currents Electric analyzars 1402 Electric converters Electric arcs BT Analyzers Electric corona -Electric discherges Electronic test equipment -Electric generators Dielectrics Electrochemical power generation Eddy currents Electrical Insulation Fraquency anelyzers Electrolytic cells Electric sperks Hermonic enelyzers Interference anelyzers Network enelyzers -Electrojets Equetoriel electrojet Fuel cells Electric coils Mine batteries Missile betteries -Electric current -Electric wire Fleshover Noise enelyzers Redicisotope betteries
Spececreft electric power units Insuleted conductors Ges discherges -Pulse enelyzers
Pulse height enelyzers
Weve enelyzers Glow discherges Lightning Megnetospheric ring currents Resistors. Electric brakee 1306 BT Brekes (motion arresters) NT Eddy current brekes -Semiconductors (meterials) Stranded conductors Anelog computers Telluric currents -Detectors -Circuits Megnetic brekes Electric conduits Electric appliances 1505 Current density Electric drives USE Electric receweys Dishweshers Electric clocks Current reguletors Pneumatic brekes Electric connectione Electrical meesurement Power brekes **USE** Electric connectors Electric irons Electric conductors Solenoid brakes Electric connectora 0901 Electric refrigeretors Electric fields Weter brekes Electric connections Electric stoves Electric potentiel Electrometers Electric bridges 1402 Jecks (electrical) Freezers Cepecitence bridges Leeds (electric) Circuit Interconnections Contect pressure Unit eir conditioners Gelvenometers -Impedence bridges Kelvin bridges Vacuum cleeners Overcurrent Washing mechines Trensmission lines -Air conditioners Microweve bridges Electric contacts Welding current Clothes driers -Resistence bridges Wheetstone bridges Electric switches Electric current meters 1402 Electric fens Electric terminels BT Electric meesuring instruments Meesuring Instruments -Electricel meesurement Penel boerds (electricity) Electric utilities Gas appliences -Electric meesuring instruments Electric contectors Ammeters USE Electric releys Electric erc drilling -Meesuring Instruments Gelvenometers Electric cebies
USE Transmission lines **USE Arc melting** Electric contacts 0901 RT-Electricel meesurement Electric current regulators
USE Current regulators and Drilling Sliding contacts Electric capecity BT Electric erc turnacea 1301 1309 Contect pressure -Electric connectors USE Cepecitence Arc furnaces Electric cutouts 0901 Electric cherge 2003 NT Electrostetic cherge -Electric switches Arc heeters Air blast circuit breekers Electric furnece process Electric terminals Air circuit breakers Circuit breekers Electric furnaces Spece cherge Electric control 1402 Electric controllers Furnaces Cepecitence Electric fuses -Arc melting -Electric switches Cherge density Oil circuit breekers Consumeble electrode process Remote control Cherging Vecuum circuit breakers Circuit protection Vacuum furneces -Dipoles Electric controllers 0905 1402 Electric arc melting Electrical properties Electricelly powered controllers end Electrical feults

controllers of electricity

-Electric switches

Electrometers

**USE Arc melting** 

Electric detonators 1901	Electric fans 1301	Porteble thermoelectric generators	-Photogrephic lighting equipment
BT Detonetors laniters	BT Fens RT—Electric eppliences	Pulsed power MHD generators	Electric lighting 1301
Initietors (explosives)	Electric fencee 1313	Rediction resistent soler cells Redicisotope thermoelectric	BT Illumineting NT Floodlighting
Electric devices 0903	BT Fences	devicas	RT Avietion lighting
UF Electric essemblies	Electric fields 2003	Regenerative fuel cells	Commercial lighting
Electric components Electronic components	UF Electrostetic fields	-Roteting generators -Soler cells	Deylighting —Electric temps
Electronic devices	RT—Electrets —Electrical prospecting	—Soler generators	Exterior lighting
Use of a more specific ferm is	—Electric current	—Thermionic converters	Industrial lighting
recommended; consult the terms listed below	—Electric potential	—Thermoelectric generators Thermophotovolteic converters	Interior lighting
Antennes	—Electromegnetic fields Electrostetics	Turbogeneretors	Mine lighting Protective lighting
Cepecitors	Field emission	Ven de Greeff generetors	Residentiel lighting
Current reguletors	Field strength	RT Armatures	Sports lighting
Detectors Electric enelyzers	Field theory (physics)	Auxiliery electric power units  —Electric batteries	Street lighting Trensportetion lighting
Electric betteries	—Megnetic fields Polerity	-Electric converters	Electric lines
Electric bridges	Sterk effect	—Electric motors	USE Trensmission lines
Electric coils Electric conductors	Static electricity	—Electric power generation Energy transfer	Electric locomotives 1306
Electric connectors	Electric filters 0901 UF †Adeptive electric filters	Stendby power generators	BT Locomotives Rolling stock
Electric contects	Electric weve filters	Electric governors	RT Diesel electric (ocomotives
Electric converters Electric filters	NT Coexiel filters	USE Speed regulators	-Electric reilroeds
Electric generators	Crystel filters	Electric guns 1906 BT Guns (ordnence)	—Electric vehicles
Electric motors	Digitel filters Ladder networks	Electric heating 1301	Electric loops USE Circuits
Electric outlets Electric power distribution	Metched filters	BT Heeting	Electric machinery 0903 1309
Electric power generation	Rediofrequency filters	NT Dielectric heeting	Use of a more specific term is
Electric power trensmission	Video filters RT—Bendpess filters	Induction heeting Rediofrequency heeting	recommended; consult the terms
Electric switches	Bendstop filters	Resistance heeting	listed below Electric converters
Electromegnetic weve filters Moduletors	—Cepecitors	RT—Electric furneces	Electric power generation
Oscilletors	High pess filters  Low pess filters	Electric heeting elements Induction herdening	Electric welding mechines
Receivers	Mechanical filters	Industriel heeting	Electrification Electric maine
Resistors Servomechenisms	—Optical filters	Infrered heeting	USE Power lines
Signel generators	—Receivers —Resistors	Penel heeting Spece heeting	Electric measuring instruments
Subessemblies	—Trensformers	Electric heating elements 1301	1402
Transformers Trensmitters	Electric fittinge 0901	RT—Electric heeting	Instruments for meesuring electrical properties, quantifies, or conditions
Electric dischergee 2003	RT Junction boxes	Electric resistence furneces	BT Meesuring Instruments
UF †Arc discharges	Potheeds	Electron tube heaters Resistance heating	NT Ammeters
Point discharges	Electric furnace process USE Electric erc furneces	Spece heeters	Bellistic gelvenometers
Streemers BT Electric current	and Steel meking	Electriciana 0509	Bethyconductogrephs Cepecitence meters
NT Carbon ercs	Electric furnecea 1301	BT Creftsmen	Cethode rey oecilloscopes
Electric ercs	BT Furneces NT Electric erc furneces	Personnel Skilled workers	-Cherge meesuring Instruments
Electric corone Electric sperks	Electric erc rumeces	Electric ignitere 1901	Coulometers Demend meters
Fleshover	High frequency Induction furneces	UF †Squibs	Electrical Impedence meters
Ges discherges	-Induction furneces	BT Igniters RT Pyrotechnic igniters	-Electrical resistence meters
Glow discherges Lightning	Low frequency induction furneces Vecuum furneces	RT Pyrotechnic igniters Rocket Igniters	-Electric current meters -Electric energy meters
RT—lonization	RT—Electric heeting	Electric ignition 2102	—Electric energy meters
Spece charge	Heet treeting furneces	BT Ignition	Electrometers
Electric double layer 2003	—Melting furneces     —Metellurgicel furneces	RT Sperk Ignition Electric Irone 1505	Electroscopes Gelvenometers
UF Heimholtz double leyer RT—Colloids	Reverberetory furneces	BT Electric appliances	Inductence meters
Electrochemistry	Sintering furneces	Electricity 2003	Multimeters
Electrokinetics	Electric fueee 0901	Use of a more specific term is	Ohmmeters
Electrolytes Zeta potential	UF Fuses (electric) BT Electric cutouts	recommended; consult the terms listed below	Phese meters Potentiometers (instruments)
Electric drives 1309	RT Circuit protection	Atmospheric electricity	Pulse counters
RT Clutchea	Electric fuzee (ordnance) 1901	Bioelectricity	Retiometers
Electric brakeeElectric propulsion	BT Fuzes (ordnance) NT Electric time fuzee	Dipole momente Electrical properties	—Voltage meesuring inatruments Voltmeters
—Electric propulation  —Electric vehicles	Electric generators 1002	Electrical properties	Watt hour meters
Verlable apeed drivee	Excludes Signal generators	Electric power distribution	Wettmeters PT Polometers
Electric energy meters 1402	NT AC generators	Electric power generation	RT—Bolometers Electrically powered instruments
BT Electric measuring instruments Measuring instruments	Amplidynea Bacon fuel cells	Electric power trensmission Electric utilities	-Electrical measurement
NT Wett hour meters	Biochemical fuel cells	Electromegnetism	Electrical properties
RT—Electricel measurement	Cesium thermionic converters	Geoelectricity	Electric bridgee Electric controllers
-Electric power meters Electric equipment 0903	Closed cycle EHD generators  —Closed cycle MHD generators	Illumineting Lightning	-Electronic test equipment
UF Electronic equipment	DC generators	Photoelectricity	Frequency meters
Use of a more specific term is	—Direct power generators	Plezoelectricity	Test sets Volume unit meters
recommended; consult the terms	Dynemotors —Electrohydrodynemic generators	Thermoelectricity Electric lemps 1301	Wevemeters
iisted below Alrborne equipment	Electronydrodynemic generators Electrostatic generators	BT Lamps	Electric momente 2003
Diatribution systems	Fossil fuel thermionic converters	NT Arc lemps	UF †Nucleer electric moments
Electricelly powered instruments	—Fuel cells	Discharge (amps	BT Electrical properties  Moments
Electric appliances Electric converters	Hend generators Hydroelectric generators	Electroluminescent lemps Flesh lemps	RT—Dipole moments
Electric converters  Electric fences	Liquid metal fual cells	Fluorescent lampe	-Magnetic momente
Electric generators	Liquid metal MHD generators	Glow lemps	Nuclear momante Electric motor noise
Electric measuring instruments Electric power distribution	Megnetoelectric generators —Megnetohydrodynemic generators	Incendescent lemps Infrered lamps	USE Motor noise
Electric power distribution  Electric power generation	Megnetos	Mercury lemps	Electric motore 0903
Electric power transmission	-Motor generators	Neon tubes	BT Motors
Electric vehicles	Nuclear thermionic converters	Sodium fampa	NT AC-DC motors
Lighting equipment Microwave equipment	Open cycle EHD generators Open cycle MHD generators	Ultreviolet iemps Xenon lemps	—AC motors Cepecitor motors
Miniature electric equipment	Plasme closed cycle MHD	RT—Electric lighting	Compound wound motors
Organizational equipment (military) Utilities	generators Porteble thermionic converters	Ges lemps —Luminelres	—DC motors —Frectional horsepower motors
- million	I OLIGOTO THOUSAND COLLEGES	Callinionos	- i rectioner moreopower motors

Electric motors (Con.) Electrochemical power generation Street railroads Air blest circuit breakers Hysteresis motors Electrohydrodynamic power Electric reactors 1002 Air circuit breekers Circuit breakers -Induction motors generation Satureble reectors Polyphese motors Gas turbine power generation Crossbar switches -Cepecitors Circuit protection -Electric coils Reluctence motors Hydroelectric power generation Cryotrons -Electric ralays Intarrupters Latching relays Rapulsion motors Magnetohydrodynemic generation Series wound motors Mobile power generation

Nuclear electric power generation Resistors Shaded pole motors -Shunt wound motors Transformers Precise power generation Limit switches -Voltage dividers Single phese motors Solar power generation Oil circuit breekers Electric receptacles Standby power generation Steam electric power generation Polarized relevs Split phase motors **USE** Electric outlets Pressure switches Electric retrigeretors 1301 BT Electric appliances Squirrel cage motors Synchro differential motors Thermionic power generation Rotary switches Thermal switches Thermostets Synchronous motors Thermoelectric power generation Refrigereting mechinery Thermonuclear power generation Tidal power generation -Wound-rotor Induction motors Refrigeretors RT Time delay relays Amplidynes Armatures Freezers Toggle switches Transfer switches Uninterruptible power generation Gas refrigerators Wind power generation
Auxiliary electric power units
-Electric generators Dynamotors Electric relays 0901
Excludes communication system Vacuum circuit breekers Vacuum switches -Electric converters -Electric generators
-Motor generators repeaters Electric power transmission Channel selectors Contectors (switches) Contect pressure Cryostats Servomotors Electric utilities Electric contectors
Electromechenical releys Hend generators -Loads (torces) Slip rings Electric connectors Electric networks Relays (electric) Electric contects **USE Circuits** Control equipment Electric control
Electric controllers Electric outlets 0901 Voltage regulation Electric switches Electric power lines Electric receptacles Letching relays Polarized releys Electric cutouts **USE Power lines** Electric substetions Electric power meters 1402 Electric potentiel 2003 Time delay releys Electronic commutators Electronic control Electric measuring instruments Measuring instruments Electromotive force Armatures Circuit breekers IR drop Humidistats Power meters Voltege Voltage drop Extra high voltage Interrupters Panel boards (electricity)
Process control Demand meters Solenoids Wattmeters Switching circuits Sequence switches RT—Bolometers High voltage Vecuum switches Substations Electrical meesurement Low voltage Activity coefficients Electric resistance turneces 1301 Switchgear Switching circuits -Electric energy meters Contact potentials Power measurement Resistence turnaces Switching systems Volume unit meters Dielectric breakdown BT Electric turnaces -Transistors Watt hour meters Electric current Voltege reguletors

Electric switchgear

USE Switchgear Furnaces Electric power plants 1002 Electric heeting elements Electrode potentials Power plants (facilities) -Melting furnaces NT Nuclear power plants Thermal power plents Electrometers Pot turnaces Resistance heating Electric terminels 0901 Ionization potentials Terminals (electric) Tidal power plants Overvoltage Reverberatory turnaces -Electric connectors Potentiometers (instruments) Electric power production Vacuum turnaces Electric contacts Static electricity USE Electric power generation Electric resistors Panel boards (electricity) Voltmaters Electric power stations **USE Resistors** Electric time fuzes 1901 Zeta potentiel USE Electric power generation Electric rocket engines 2108 Electric tuzes (ordnance) Electric power 0903 Electric power trensmission 0903 Engines Rocket engines Fuzes (ordnence) Use of a more specific term is Grids (networks) Transmission Time fuzes recommended: consult the terms BT Arc jet engines Base fuzes listed below RT Circuit protection Ion engines Bomb tuzes Electricel properties Conduction Electric power distribution Plasma engines -Long delay fuzes Mine tuzes Electric converters Controllable thrust rocket engines Electric power generation Electric substations Electric utilities Electric current Restartable rocket engines Sustainer rocket engines Missile tuzes Electric generators Mortar tuzes Electric power distribution Electric shunts Nose tuzes Electric power generation Electritication USE Bypesses Projectile tuzes Electric power transmission Electric propulsion Electric utilities Extra high voltage Power transmission towers end Circuits **Rocket fuzes** Tail fuzes Electric sockets Substations Electric transformers **USE Electric outlets** Electritication Transmission circuits **USE Transformers** Electric spark machining Transmission lines Power USE Sperk machining
Electric sparks 2003
UF Spark discharges Electric trucks 1306 Transmission loss Electric power demand 2003 UF Peak loads (electric) Cargo vehicles Electric vehicles Ground vehicles Voltage regulation Demend meters Electric power transmission lines †Sparkover Retes (costs) USE Power trensmission lines Trucks Electric power distribution 0903
UF Power distribution (electric)
RT Circuit protection Electric precipitators
USE Electrostetic precipitetors
Electric primers 1901 Electric current Bomb trucks Electric eutomobiles Electric discherges Electric ercs Fork trucks Electric corona Circuits laniters Industrial trucks Flashover Ges discherges -Electrical teults Initiators (explosives) Electric power transmission Primers (explosives)

Electric propulsion 2103

UF Electromagnetic propulsion

NT Arc jet propulsion Electric utilities 1302 -lonization Electric raceways BT Public utilities Lightning Electric substations Utilities Spark gaps Spark ignition Demend meters Electrical industry Electritication ton propulsion Plasma propulsion Electric drives Spark plugs Load control Electric appliances Stetic electricity Poles (supports) Electric power distribution Electric power generation Electric power trensmission Electric stoves 1301 Power Marine propulsion Electric appliances -Substations BT Rocket propulsion Spacecreft propulsion Stoves -Trenstormers Electriticetion
-Light (visible radiation) Electric strain geges Transmission circuits Electric raceways 0901 USE Strain gages
Electric substations 0903 Transmission loss Cebleways Power Retes (costs)
Watt hour meters
Electric vehicles 1306
BT Ground vehicles Voltege regulation Conduits (electricel) Electric power distribution lines Substetions Electric conduits
Electric power distribution Circuit protection USE Power distribution lines Electric power distribution Electric power trensmission Electric power tailures 0903 Electric wire RT Outages Electric railroads 1306 Electric automobiles Electric switches Electric power generation 1001
UF Electric power production
Electric power stations Reilroads Electric trucks -Transformers Voltage regulation Subway railways Subway cars -Automobiles Electric locomotives Electric subtransmission lines Powerhouses Elevated railroads Buses (vehicles) USE Power subtransmission lines Powar stations Main line railroeds Electric drives Electric switches 0901 NT Diesel electric power generation Direct electric power generation Monorail railways **Electric locomotives** -Rapid trensit railways BT Control equipment Fork trucks

Electric vehicles (Con.)	Electroacoustic transducers 0901	Electroless pleting	Electrofinishing 1308
Industrial trucks Lift trucks	BT Sound trensducers NT Hydrophones	Electrophoretic coeting Electrostatic coating	NT Spark machining
Motor vehicles	Loudspeekers	-Metel coetings	Electrofluidynemics USE Electrohydrodynamics
Railroed cers	Microphonas	-Nonmetellic coetings	Electroforming 1308
—Trucks Electric weve filters	Pingers —Soner trensducers	—Peinting	BT Electrodeposition
USE Electric filters	Soner trensponders	Electrodeposition 1308 NT Anodizing	RT—Electropleting
Electric waves	RT Elactromechanical trensducers	Berrel pleting	USE Electropleting
USE Electromegnetic radiation	-Telephone receivers	Bright pleting	and Zinc coetings
Electric welding 1308	Telephone sets  Electroenelysis	Brush pleting —Electrochemical coeting	Electrogesdynemics
BT Welding NT—Arc welding	USE Electrolytic enelysis	Electroforming	USE Electrohydrodynemics
Argonerc® welding	Electrocerdiogrems 0605	—Electropleting	Electrohydraulic effect 1308 RT Explosive forming
Atomic hydrogen welding	RT —Electrocerdiogrephy	RT —Cethodas Cethode sputtering	—High energy rete forming
Cerbon erc welding Electron beem welding	—Heart diseases	—Coeting processes	Electrohydraulic velves 1307
Electron beam weiging Electrosleg welding	Electrocardlography 0605 UF EKG	Columner structure	1311
Flesh welding	BT Cerdiogrephy	Dendritic powder	BT Hydreulic velves
Foil seem welds	Electrophysiologic recording	Dipped coetings Electrochemistry	Velves RT Hydreulic servomechenisms
Ges metel erc welding —Ges tungstan arc welding	NT Vectorcardiography	Electrodeposited coetings	Servovelves
-Induction welding	RT Bellistocardiography Electrocerdiogrems	Electrolysis	Solenoid velvas
-Inert ges welding	-Heert diseeses	—Electrolytes Electrolytic enelysis	Electrohydrodynemic generators 2009 1002
Percussion welding	Electrochemical cells 1003 0704	Electrolytic cells	BT Electric generators
Plesme erc welding Pressure Induction welding	Use of a more specific term is recommended; consult the terms	Electrometellurgy	NT Closed cycle EHD generators
Pulsetion welding	listed below	Electrophoresis Electrowinning	Open cycle EHD generators
-Resistance welding	Electric betteries	Hydrogen embrittlement	RT Electrohydrodynemics Electrohydrodynamic power
—Shielded erc welding Shielded metel erc welding	Fuel cells	-Metel powder	generation 2009 1002
Stud welding	Electrochemical cleaning 1308 0701	—Pleting Powder metellurgy	BT Electric power generation
Submerged erc welding	UF Anodic cleening	Reduction (chemistry)	Electrohydrodynamics 2009
-Unshielded erc welding	Cethodic cleening	Electrode potentiels 2003	UF Electrofluidynemics Electrogesdynemics
Upset welding RT Arc seam welds	Electrolytic cleaning	UF Electromotive force series	RT Electric corone
Arc spot welds	Electrolytic pickling BT Chemicel cleening	Electromotive series Redox potentiel	-Electrohydrodynemic generetors
-Elactric welding mechines	Cleening	RT Contect potentiels	Electrojets 0401
—Fusion welding	RT Electrochemicel corrosion	-Electric potential	BT Electric current
Mesh seem welds —Pressure welding	Electropolishing	-Gelvenic corrosion	NT Aurorel electrojets Equetoriel electrojet
Projection welds	Metel cleening Electrochemical coating 1308 0701	Electrodes 0901 NT—Anodes	RT Geomegnetism
Resistence eeem welds	BT Coeting processes	Bettery electrodes	—lonosphere
Resistance spot welds —Seem welds	Electrodeposition	Cerbon electrodes	Megnetospheric ring currents Electrokinetics 2003
—Spot welds	NT Anodizing	Cerbon fuel cell electrodes	RT Electric double leyer
Welding current	Electrochemical corrosion 1113 BT Corrosion	-Cethodes Coeted elactrodes	Electrodynemics
Welding electrodes	RT Electrochemical cleaning	Dynodes	-Electromegnetic fields
Weldments Electric welding machines 1309	Electrochemical deburring	Fuel cell electrodes	USE Electroless pleting
BT Welding machines	USE Deburring	Hydrogen electrodes Inert enodes	Electroless plates
NT Arc welding mechines	end Electrochemical machining	Oxygen electrodes	USE Electroless pleting
Resistence walding machines	Electrochemical drilling USE Drilling	Photocethodes	Electroless plating 1308
Spot welding mechines RT—Arc welding	end Electrochemical mechining	Secrificiel enodes Tube grids	UF Electroless deposition
-Electric welding	Electrochemical machining 1308	-Welding electrodes	Electroless pletes BT Coeting processes
-Induction welding	0701	Welding rods	Metel finishing
Electric well logging USE Well logging	UF †Electrochemicel deburring †Electrochemicel drilling	RT Electrochemistry Electrolysis	Plating
Electric wire 0901	Elactrolytic grinding	Electrometellurgy	RT Berrel pleting Electrodeposited coetings
UF †Electric wiring	RT Electropolishing	-Electropleting	Electropleting
BT Metel products	Electrochemical pollshing USE Electropolishing	Electrowinning Trensfer cherecteristics	Reduction (chemistry)
Wire NT Insuleted wire	Electrochemical power generation	—Tube components	—Vepor deposition Electroluminescence 2006
RT Bundled conductors	1001	Electrodialysis 0704	BT Luminescence
Bus conductors	UF Chemoelectric power generation	BT Dielysis Seperation	RT Electroluminescent lamps
—Circuits Color codes	BT Electric power generation RT Direct energy conversion	RT Desalting	Electroluminescent penels Electrooptics
-Communication cables	-Electric betteries	Electrometellurgy	Electroluminescent lamps 1301
Electricel codes	—Fuel cells	Electroosmosis Electrophoresis	BT Electric lemps
Electrical insulation	Mobile power generation Electrochemistry 0704	Hydrometellurgy	Lamps
-Electric conductors Electric raceweys	RT Chemicel engineering	Electrodrilis	RT — Discherge lemps  Electroluminescence
-Insulated conductors	—Corrosion	USE Drills	Incendescent lemps
Megnet wire	Electric double layer	Electrodynamics 2003 RT Electrokinetics	Phosphors
Mengenin® —Powar lines	ElectrodepositionElectrodes	Maxwells equetions	Electroluminescent panels 0905
Strendad conductors	Electrolysis	Electrodynemometers	RT Displey devices Electroluminescence
Talegreph cebles	—Electrolytes	USE Dynemometers	Electrolysis 0704
Telegreph lines	Electrolytic cells	Electroencephelogram	UF Electrolytic deposition
Telephone cebles Talephona lines	Electrometallurgy —Electropleting	USE Electroencephalography 0605 0510	BT Chemicel reections
—Transmission lines	—Fuel cells	UF Electroencephelogrem	Decomposition reactions RT Anodic polerization
Wiring	—Physical chemistry	BT Electrophysiologic recording	Cethodic polerization
Electric wiring	Polyelectrolytes  Electrochrome tography	NT Intrecraniel electroencephelogrephy	—Corrosion
USE Electric wire and Wiring	USE Chromatography	Scelp electroencephalogrephy	Current density Decerboxyletion
Electrification 0903	Electrocution	RT Arousel	Electrochemistry
Conversion to electrified operation	USE Electricel shock	Biomedicel meesurement —Brain	-Electrodeposition
RT Electric powar distribution Electric power trensmission	Electrodeposited coetings 1103	Electroerosive machining	Electrodes
Electric power trensmission Electric utilities	UF Electrophoretic coatings Electrophoretic pletes	USE Sperk mechining	Electrolytes Electromatellurgy
—Transmission lines	Electropletes	Electroexplosive devices	-Electropleting
Electrified particle tests 1402	Electrostetic coatings	USE Initietors (explosives)	Ionic mobility
BT Nondestructive tests RT Megnetic perticle tests	BT Coetings RT—Electrodeposition	USE Electrostetic copying	Pessivity Reduction (chemistry)
	THE CHOUSE OF THE COURSE OF TH	OUL Electrostetic copyring	rioudulion (channatry)

Electrolyte replenishers (drugs) Radar interference Pair production Thermal noise Photodisintegretion -Radiofrequency Interference Whistlers Drugs Photonuclear reactions Electromagnetic pumps 1311 BT Whife noise Metabolic drugs Photoproduction RT -Countercountermeasures Pumps for fluids; excludes Optical Burn prophylactics and therapeutics RT Radiation shielding -Reflection Distortion pumping BT Pumps -Electronic countermeasures Pumps Eiectrolytes 0704 BT Electric conductors Translucence Environments Fuel pumps Liquid metal pumps RT Transmission Feedback Interference analyzers
Interference filters Acid electrolytes Transmittance Optical pumping Alkaline electrolytes Trensparence Electromagnetic radiation 2014 -Wave propagation Anolytes
Aqueous electrolytes 2003 **Electromagnetic compatibility** Moire effects Electric waves Radar detection Receiver characteristics Battery electrolytes 2003 Electromagnetic energy Calcium zirconate electrolytes Frequency allocations Electromegnetic weves Catholytes
Fuel cell electrolytes Recorder characteristics Spectrum signatures -Airglow Reradiation Spurious radiation **Atmospherics** Sensor charecteristics Signal to noise ratio Ion exchange membrane Electromagnetic energy
USE Electromagnetic radiation Blackbody radiation Bremsstrahlung electrolytes Electromagnetic isotope separation 1802 Molten salt electrolytes Electromagnetic environments Carrier waves Nonequeous electrolytes -Solid electrolytes 2003 Centimeter weves Isotope separation Environments Cerenkov radiation Separation Calutrons Activity coefficients -Clutter -Electromagnetic radiation Electric double layer Coherent electromegnetic radiation Life support Electromagnetic fleids 2003
UF †Near field Electrochemistry Isotrons Cosmic noise -Electrodeposition Electromagnetic noise 2014 Dayglow Deylight Electrolysis Impulse noise NT Far field Electrolytic cells Radiation noise -Electromagnetic noise Blackout (propagation) Electrometallurgy -Electroplating Snow (noise) Electromagnetic pulses Electrical prospecting Extraterrestrial radio waves Electric fields
Electrokinefics Electrorefining Electromagnetic interference Far infrared radiation Electrowinning Electromagnetic rediation Far ultraviolet radietion Electromagnetic ebsorption Fused salts Radiofrequency interference Galactic noise Electromagnetic radiation -Atmospherics -lons Gamma reys Electromagnetic theory Cosmic noise Polyelectrolytes Gegenschein Electromagnetism Field strength Electrolytic analysis 1402 Galactic noise Geocoronal emissions Microphonics Precipitation static Electroanalysis Ground clutter Field theory (physics)
-Magnetic fields Infrared redietion
Intermediate infrared radiation Chemicel analysis Shot noise Chemical tests Magnetooptics
-Nuc'ar explosion effects Thermal noise Whistlers Light (visible radiation) Quentitative analysis RT-Electrodeposition Light pulses Quantum electrodynamics Background noise Lyman alpha radiation Microphonics -Electroplating Radio field strength Background radiation Electrolytic capacitors 0901 Solar magnetic fields Crosstalk Microwaves Capacitors Stellar magnetic fields Hum (interference) Millimeter weves Monochromatic radiation Fixed capacitors Whistlers Manmade radiofrequency NT Tentelum capecitors Electrolytic cells 0704 Electromagnetic tuzes 1901 interference
-Natural radiofrequency interference Moonlight Fuzes (ordnance) Near infrared rediation Galvanic cells Base fuzes Polerized electromagnetic radiation Near ultraviolet radiation Diaphragms (mechanics) Bomb fuzes Radar interference Nightglow -Electric batteries Missile fuzes Radar receivers -Radio receivers Polarized electromagnetic redietion Electrochemistry Electrodeposition Mortar fuzes Precipitation stetic Nose fuzes -Projectile fuzes -Redio waves -Rader echoes Radar signals -Electrolytes Random noise Signal to noise ratio -Proximity fuzes
Radio proximity fuzes Electrometellurgy Radio beams -Electroplating Electrorefining Solar radio emission -Radio waves Sea clutter Rocket fuzes Television interference Thermal radiation Electrowinning Tail fuzes Shot noise White noise Ionic mobility Torpedo exploder mechanisms Solar infrared rediation Electromagnetic induction 2003 RT Coulomb friction Electrolytic cleaning Electromagnetic properties 2003 Solar redio emission Soler ultraviolet radiation Response of equipment or materials to an electromagnetic field; also the ability of equipment or materials to USE Electrochemical cleaning Electromagnetic pulses Electrolytic deposition Solar x reys -Inductance
Induction heating
Inductive reactance produce electromagnetic fields
NT Absorptivity **USE Electrolysis** Starlight Electrolytic etching 1308 Submillimeter waves Absorptivity Birefringence Sunlight BT Etching Magnetic induction Electrolytic grinding
USE Electrochemical mechining Synchrotron rediation Magnetohydrodynemics

Electromagnetic interactions 2003

BT Quantum interections Brightness Thermel noise Thermel radiation Chrometicity Electrolytic pickling Color Traveling waves USE Electrochemical cleaning Coulomb interactions Faraday effect Twilight glow
-Ultraviolet radiation Electrolytic polishing Elementary parficle interactions Kerr magnetooptical effect USE Electropolishing -Luminosity Optical activity Electromagnetic interference Underwater light Electrolytic powder 1106 Whistlers White light 2014 Metal powder UF Optical properties Interference (electromagnetic) Static (interference) Powder (parficles) Dendritic powder Iron powder Phosphorescence X ravs Photoconductivity Atmospherics Zodiecal light Photoelectric emission Blackout (propagation) -Antennas Photovoltaic effect Electromagnetic absorption 2003 -Beams (radiation)
-Coherent radiation Cosmic noise Radiance †Infrered ebsorption Crosstalk Reflectance lonospheric absorption Dawn chorus Continuous radiation -Electromagnetic noise Galectic noise Reflectivity †Light ebsorption Energy absorption X ray absorption Corpuscular rediation Cosmic rays Refractivity Cosmic rays
-Diffraction
Doppler effect
-Electromagnetic absorption
Electromagnetic environments Snells law Stellar luminosity Absorbers (materiels) Hum (interference) Infrared jamming Transmissivity Absorption spectra Transmittance -lonospherics Electromagnetic propulsion Absorptivity Jamming Electromagnetic fields USE Electric propulsion Activation Atmospheric attenuation Manmade radiofrequency -Electromagnetic scettering Electromagnetic theory interference Electromagnetic prospecting 0809 Exploration -Attenuation Microphonics Electromagnetism Geophysical prospecting Electrical prospecting -Electromagnetic fields -Natural radiofrequency interference Optical interference Far field -Electromegnetic rediation
-Electromagnetic wave transmission -Flux (rate)
-Gelactic radiation Precipitation static Magnetic prospecting Excitation Radar interference Electromagnetic pulses 2014 Group velocity -Fluorescence Radar jamming Electromagnetic radiation Radar signals lonizing radiation -Irradiation -Radiofrequency interference Magnetooptics Mossbauer effect Radio jamming Blackout (propagation) Nuclear radiation Electromagnetic induction Phase velocity Opecity Shot noise

-Nuclear explosion effects

**Photons** 

Television interference

-Optical properties

Polerizing filters Ultraviolet filters

Waveguide filters Wratten filters

X ray filters

## Electromagnetic radiation (Con.) RT-Bandpass filters Electron beam machining 1308 -Detectors Radiation hazards Cutting Mechining -Radiation pressure Radiofrequency filters -Reflection Video filters Electron beem welding -Solar radiation Electromagnetic wave propagation Electron beam melting 1308 Spectral energy distribution USE Electromegnetic wave transmission BT Melting -Transmission Electromagnetic waves Electron beam recording -Transverse waves USE Electromagnetic redietion USE Photoscopic storege Wave dispersion Electromagnetic wave transmission 2014 UF Electromegnetic weve propagation Electron beams 2008 -Weve interference UF †Electron bombardment Electromagnetic radiation control Beams (redietion) Transmission Corpuscular radiation Perticle beams Netionel plan to minimize the use of Wave propegation RT electromegnetic rediction in the Beta perticles Double sidebend trensmission Ground wave propegation lonospheric propegation Cethode reys Redio broadcesting Cyclotron waves -Redio communication Light transmission -Electron ecceleretors Television broadcasting Multipath transmission -Radio trensmission Electron guns Electron irrediction Electromagnetic radiation detection 1704 Single sidebend transmission Electron optics Pessive detection of electromegnetic Television transmission Electron probes signels -Attenuation Data transmission -Electron tubes -lonizing radiation BT Detection RT AM field signatures —Electronic countermeesures Electromagnetic ebsorption Meanetic lenses Heat trensmission Plasma jets -Lend based ordnance detection -Wave interference Electron beam welding 1308 MAD dynamic field signels Nucleer explosion detection Electromagnetism 2003 Electric welding RT—Electromagnetic fields —Electromagnetic rediction -Ordnence detectors Fusion welding Welding -Arc welding Electron beam machining Photoconductive cells Electromagnets Rediometry Submerine detection Surface ship detection Magnet coils -Magnetic fields Leser welding Magnetoresistivity Vecuum welding Electron binding energies USE ionization potentiels Wake detection Electromagnets 2003 Electromagnetic scattering 2006 Magnets NT Light scettering —Mie scettering Reyleigh scattering RT Atmospheric attenuetion Core wire -Electric coils Electromegnetism Electron bombardment USE Electron beams end Electron irradiation Magnet coils Atmospheric scettering Electron capture 2008 Magnet wire -Electromagnetic redietion Bete decay Solenoids Electromechanical relavs Electromagnetic shielding 1806 Nuclear cepture 1312 USE Electric releys Nuclear reactions BT Shielding Electromechanical transducers Radioective decey Armored cebles Rediction shielding Electromagnetic spectra 2006 Distribution of emitted or ebsorbed Electron collisions Electromegnetic trensducers USE Electron scattering Sound trensducers Electron conductivity RT-Electroacoustic trensducers electromegnetic weves; excludes Perticle spectra USE Electrical resistivity Electromechanics 2003 Electrometallurgy 1106 end Electron mobility Spectra Absorption spectre Atomic spectre Cryolite Electron density (concentration) 2008 2009 Current efficiency Density (number/volume) Perticle density (concentration) Atmospheric composition Electrochemistry Bend spectre -Electrodeposition -Electrodes Electronic spectre Emission spectra Gemme rey spectre Electrodielysis Carrier density Electron distribution Electron energy Electrolysis Infrered spectra -Electrolytes Electrolytic cells Line spectre Microweve spectre -Moleculer spectre Free electrons Electrowinning Ion density (concentration) -Plating Plasma density Plasma frequency -Semiconductors (meteriels) Remen spectra Electrometers 1402 Rotetionel spectre Electric measuring instruments Meesuring instruments Solar spectrum Electron diffraction 2008 ECM Steller spectre Voltage measuring instruments Diffrection Ultreviolet spectre Electron microscopes Electron optics Cethode rey oscilloscopes -Electricel measurement Vibretionel spectra Vibronic spectre X ray diffraction Electron distribution 2008 2009 -Electric charge Visible spectrum Electric current X rey spectre RT Electron density (concentration) Electron donors 0704 -Electric potential RT-Perticle spectra Electroscopes Potentiometers (instruments) Electromagnetic testing 1402 Lewis bases Nondestructive tests Eddy current tests Voltmeters Electronegativity Electromotive force Electronegativity 0704 Magnetic induction USE Electric potential Electromagnetic theory -Chemical bonds Electromotive force series Electron acceptors Electron donors RT-Electromegnetic fields USE Electrode potentiels Electromagnetic radiation Electrostetics Electromotive series Electron emission 2008 USE Electrode potentiels Megnetooptics Field emission Electromyography 0605 BT Electrophysiologic recording Magnetostatics Photoelectric emission Secondery emission Electron emitters Electron transitions Electromagnetic transducers Myogrephy USE Electromechenical trensducers Electron accelerators 2007 Electromagnetic warfare Particle ecceleretors Emission USE Electronic warfare Betatrons Pair production Electromagnetic wave filters 2006 Microtrons Cockcroft-Walton eccelerators Photoelectric materiels Thermionic emission 0901 RT NT Infrared filters Electron beems Work functions Interference filters Linear accelerators Electron emitters 0901 2012 Microweve filters Opticel filters -Synchrotrons Van de Graeff eccelerators Dispenser cathodes -Photographic filters Photocathodes Electron acceptors 0704 UF Lewis ecids

Electronegativity

Electronarcosis 0605

Tube cathodes

RT—Electron emission
—Semiconductors (materiels)

Thermionic emission

Thermionic emitters

**Electronic** Quentum electronics Electron nucleer cross sections Broedband amplifiers countermeesures (Con.) Electronic security 1503
Protection resulting from all measures 2008 Cless A emplifiers Cless B emplifiers Reder interference Nucleer cross sections Nucleer properties Rediofrequency interference Cless C empiitiers designed to deny to uneuthorizad persons informetion of value which might be derived from their Direct coupled amplitiers -Werfere Electronogrephy 1405 Distributed emplifiers
Feedbeck emplifiers
Intermediete frequency emplifiers Electronic counters Composing **USE Redietion counters** interception end study of friendly Photocomposition Electronic deta processing noncommunications electromegnetic Phototypesetting Operationel emplifiers Photomultiplier tubes Power amplifiers USE Dete processing Electronic devices RT Cherecter generators Electron optics 2008 radietions Security Reder Interception Beem steering
—Cethode rey tubes
Electron beems **USE Electric devices** -Preemplifiers Electronic displey systems 0905 Electronics Industry 0503 0903 Pulse emplifiers Dete dispievs BT Industries Push pull emplifiers Rediotrequency emplifiers Display devices Electron diffrection Electronics laboratories 1402 Input output devices (computers) Electron lenses BT Laboretories Treveling weve tubes Electronic engineering 0900
For specific descriptors releted to this broad field consult the Electron microscopes Electrooptics Electronic spectre 0704 Video emplifiers Emission or ebsorption moleculer Voltega emplifiers Focusing
Perticle trejectories spectre of en electron trensition Electron tube heaters 0901 SubjectCetegory Index Electromegnetic spectre Tube components
Electric heeting elements Electronic equipment
USE Electric equipment Electron oscillationa 2008 Moiecular epectre Oscilletions Spectre Electron guns Electronic intelligence Rotetionel spectre Plesme oscillations -Thermionic tubes Electron peirs 2008 Derived from noncooperative, Vibretionel spectre Electron tubes 0901 noncommunication electromegnetic weves other then those from nuclear Vibronic spectre Visible spectrum Peir production Positronium UF †Dioda tubes †Pentode tubes Electronic techniciens 0509 BT Creftsmen or redioective sources Positrons Redio tubes Rader Intelligance Electron paramagnetic resonance †Tetroda tubes BT Intelligence RT Communications Intelligence Personnel 2003 †Triode tubes Antitrensmit raceive tubes Skiiled workers Electron spin resonenca Electronic reconneissence Electronic test equipment 1402 вт Megnetic resonence Beckwerd weve tubes -Military Intalligance Paremegnatic rasonanca
Electron phonon interactiona 2008 NT-Elactric enalyzars Beem power tubes Reder Interception Spectrum signetures Camare tubes -Frequancy enelyzers Hermonic enelyzers Interference enelyzers Phonon electron Interections Quentum Interactions Cercinotrons Technologicai intelligence Cethode rey tubes Electronic jemmers 1704 Network enelyzers Polerons Caremic vacuum tubes Countermeesures Casium elactron tubes Cold cathode tubes Noise enelyzers -Superconductivity Electronic countermeesures -Pulse enelyzers
Pulse height enelyzers Electron probes 1402
UF †Electron metellogrephy
Eiactron microprobes Berrege jemmers -Electro*n*ic noise jemmers Color television tubes Derk trece tubes Dynetrons Q meters Felse target generators Stending weve indicetors Meesuring Instruments Multiple terget generators Rader treck breekers Ges discherge tubes Weve enelyzers Avionic test units Chamical enelysis Iconoscopes Elactron beams Repeeter jammers Ignitrons
Imege orthicons
-Imega tubes
-Infered Imege tubes Checkout equipment —Irrediction

Electrona 2008 2003

UF †Electron flux

BT Charged particles Spot jemmers Electric meesuring Instruments Sweepthrough jemmers RT Cheff Oscilloscopes Redio doppier chronogrephs Signel generators Countercountermeesures -Infrered vidicons -Klystrons Elementery perticles -Reder antijemming Test sets Acceptor meteriels Rader jamming Redio entijemming Redio jamming Megnetrons Electronic werfare 1704 Augar electrons Bata particlas Marcury arc ractitiars Microweva tubee Electromegnatic warfara Werfera Cathode reys Electronic noise jemmers 1704 -Minieture electron tubes -Countercountermeesures Convarsion elactrons Cosmic reys Countermeesures
Electronic countermeesures Mixar tubes Electronic countermeasures Redio interception Donor materials Elactronic jemmers Nuvistors® Electron Irrediction 1808 2008 Free electrons Berrage jemmers Spot jemmars -Orthicons lonizing radiation Photoelectrons †Electron bombardmant Photomultiplier tubes Irrediction Sweepthrough jemmers Phototubes Electron beems Positronium Reder jamming Picture tubes Electron lenses 1402 Positrons. Radio jemming Pietinotrons Protons Electronic peckaging 0901 1304 вт Lenses Power tubes Radietion beits Electron optics RT Rediel beem tubes Integreted circuits Electrostetic lenses Electron scattering 2008 Printed circuits Refiex kiystrons Megnatic ianses Electron collisions Electronic photography 1405 Rasnetrons Nucleer reections -Elestic scettering Electron cepture BT Photography
RT High speed photography
Electronic pumping 2005
UF Pumping (electronics)
NT Opticel pumping Electron metallography Storega tubes USE Electron probes end Metellogrephy Electron microgrephs Tharmicons
Thermionic tubes Inelestic ecettering Thyretrons -Nuclaer scettaring -Perticle interections Transmit receive tubes USE Electron microscopes Electron microprobes Treveling weve tubas Tunnel cathodes Electronic reconnelssence 1504 Quentum Interections USE Electron probes Conducted with the eid of electronic Electron spin 2008 Vecuum tubes Electron microscopes 1402 devices BT Perticle epin Vibrotrons Electron microgrephs Ferret reconneissance Electron spin reaonence -Vidicons Reconnaissence Field emission microscopes X rey tubes USE Electron peremegnetic rasonence Microscopes Electron diffrection Reder reconneissence -Circuits Electron temperature Television raconnaissance Aerial reconnaissanca Crossed field devices Deflection coils USE Electron energy
Electron tranater 0704
RT—Oxidetion Electron microscopy Electronic intelligence Electron optics Diodes Ground reconneissence Nevel reconneissence Ion microscopes Dynodes Megnetic lenses Electron transitions 2012 Electron beems Atomic spectre Atomic theory Space reconneissence Optical microscopas Pentodes Photomicrogrephy Replices Electronic recording 1403 -Ractitiere Bend structure of solids Conduction bends NT Dielectric recording Space cherge -Tetrodes Electron microscopy 1402 RT—Recording Instruments Electronic relaxation Microscopy Electron microscopes -Elactron amission Trensconductence Excitetion USE Moleculer relaxetion Trensfer cheractaristics Electronic relays
USE Communication repeaters Trensition probabilities Veience bends -Fiald emission microscopes -Triodes -Tribues
-Tube components
Work functions Electron mobility 2012 Electron treps 2012 BT Semiconductor treps UF †Elactron conductivity BT Cerrier mobility Electronics 0900 Use of e more specific tarm is Electron tunneling 2012 Elactricel properties Elactron mobility Tunnel effect
Tunneling (electronics)
Josaphson junctions recommended; consult the terms Trensport proparties Electron tube emplifiers 0905 listed below Electron treps †Backward wave amplifiars Avionics Blonics Hole mobility Cethode followers Semiconductors (meteriels)

RT

Antenne empiifiers Audio empiitiars -Superconductivity

Tunnal diodas

Electron multipliers

USE Photomultipliar tubes

Microelectronics

Moiecular electronics

Electrooptical effects USE Electrooptics	Electrochemistry —Electrodes	Nose fuzes	—Bosons
Electrooptical photography 140		—Projectile tuzes Rocket fuzes	—Fermions  Many body problem
BT Photography	Electroless plating	Tail fuzes	Elementery perticle intersctions
Electrooptics 2006 2003	Electrolysis	Electrostatic generators 1002	2008
UF Electrooptical effects	—Electrolytes Electrolytic analysis	BT Diract power generators	BT Particla Interactions
RT Birafringence Electroluminescence	Electrolytic cells	Electric generators  NT Van de Graaff generators	Quantum Interactions RT Angular distribution
Electron optics	Electrophoresis	Electrostetic lensea 1402	-Electromagnetic Interactions
Kerr electrooptical effect	Hydrogen embrittlement Metallizing	BT Lenses	Strong Interactions
Magnetooptics Sterk aftect	—Polishing	RT Dielectric lenses	Weak Interactions
Electroosmosis 0704	Throwing power	Electron lenses Magnetic lenses	Elementary particles 2008 UF Hyperfragments
BT Diffusion	Vapor plating	Electrostetic precipitation 1308	Nuclear particles (elementary)
Qsmosis	Electropneumatic vsives 1311 BT Pneumatic equipment	1302	NT Antineutrinos
Separation	Pneumatic valves	BT Separation	Antineutrons
RT Electrodialysis Electrophoresis	Tools	RT Dust control  Electrostatic precipitators	—Antiparticles Antiprotons
Soll stabilization	Valves	Precipitation (chemistry)	Baryon resonances
Solions	RT Sciencid vaives  Electropolishing 1308	—Size separation	—Baryons
Subsurface drainaga Electrophilic reactiona 0703	UF Electrochemical polishing	Electroatatic precipitators 1309	Beta particles Electrons
BT Chemical reactions	Electrolytic pollshing	1302 UF Cottrell precipitators	—Fermions
Substitution reactions	BT Chemical finishing	Electric precipitators	—Hyperons
RT Elimination reactions	Chemical polishing Metal tinishing	BT Separators	Kaons
Nucleophilic reactions Electrophoreals 0704	Metai polishing	RT—Air cleaners —Air conditioning equipment	Lambda hyperons —Leptons
UF Cataphoresis	Pollshing	Air pollution control equipment	Meson resonancas
RT—Coating processes	RT Electrochemical cleening Electrochemical machining	Cyclone separators	—Masons
-Colloids	Electroretining 1308	Deentrainment	Muons Neutrinos
<ul> <li>Electrodeposition</li> <li>Electrodialysis</li> </ul>	RT—Electrolytes	Dust collectors Electrostatic precipitation	-Nucleons
Electroosmosis	Electrolytic cells	Electrostatic separators	Qmega hyperons
—Electroplating	Electrowinning Levitetion melting	Precipitators	Photons
Electrophoretic coating 1308	Refining	Electrostatic probes 1402	Pions Positrons
UF Electrophoretic deposition BT Coating processes	Electroretinography 0605	NT Langmuir probes RT—Electrostatic analyzers	Quarks
RT Electrodeposited coatings	RT Retina	Electroatatics 2003	Sigma hyperons
Electrophoretic costings	Electroscopes 1402	RT Electric fields	Strange particles XI hyperons
USE Electrodeposited coatings	BT Charge measuring Instruments Electric measuring Instruments	Electromagnetic theory	RT Alpha particles
Electrophoratic deposition USE Electrophoratic coating	Measuring instruments	Electrostatic charge Magnetostatics	Atomic structure
Electrophoretic pietes	RT Ballistic galvanometers	Static electricity	Bosons
USE Electrodeposited coatings	Coulometers —Dosimeters	Electrostatic separators 0701 1309	—Charged particles De Broglie wavelengths
Electrophotography 1405	—Electrical measurement	BT Classifiars Concentrators	Emission spectra
NT Xarography	—Electric charge	Dry classifiers	Fallout
RT—Photography Electrophotometers	Electrometers	Electric concentrators	—Nuclear radiation     —Nuclei (nuclear physics)
USE Electrophotometry	Electroshock therepy USE Shock therapy	Separators	-Particle accelerators
Electrophotometry 1402	Electrosiag welding 1308	RT Electrostatic precipitators  Magnetic separators	Perticle tracks
UF Elactrophotometers	BT Electric welding	Electroatatic spreying	Particle trajectories Quantum theory
BT Chemical analysis Chemical tests	Fusion welding	USE Electrostatic coating	-Radiation belts
Optical measurement	Pressure welding Resistanca welding	Electrostatic storage 1403	Radioactive contaminants
Photomatry	Welding	RT —Computer storage devices Data storega	Radioactiva materials
RT —Colorimeters Colorimetric analysis	RT—Shielded arc welding	Electrostriction 2003	SU <sub>3</sub> theories Elementery particle theories 200
Fieme photometry	Electroapark machining USE Spark machining	BT Electrical properties	NT Regge poles
Microanelysis	Electrostetic eccelerators 2007	Mechanical properties	S matrix theory
Photometers	BT Particla accelerators	Piezoelectricity RT Magnetostriction	SU <sub>3</sub> theories RT Dispersion relations
Qualitative analysis —Quantitative analysis	Electrostatic analyzers 1402	Electrotinning	Field theory (physics)
Spectrochamical analysis	BT Analyzers NT Ion traps (instrumentation)	USE Electroplating	Elements 1407
-Spectroscopic analysis	RT—Electrostatic probes	and Tin coatings	Use of a more specific term is
Volumetric analysis Electrophysiologic recording 06	Electrostatic charge 2002	Electrowinning 1308 RT—Electrodeposition	recommended; consult the terms listed below
NT —Electrocardiography	BT Electric charge	-Electrodes	Atoms
-Electroencephelography	RT Electrostatics Electrostatic coating 1308 0701	-Electrolytes	Electric haating elements
Electromyography	UF Electrostatic spraying	Electrolytic cells Electrometailurgy	Logical elements Work elements
Intracranial electroencephalography	BT Coating processes	Electrorefining	Elephants 0603
Myography	RT Electrodeposited coatings	Extractive metallurgy	BT Eutheria
Scalp electroencephalography	Electrostatic coatings USE Electrodeposited coatings	Element 104 0702	Mammals
Vectorcardiography RT Evokad potential	Electrostatic copyling 1405	UF Chemical element 104 BT Actinide series	Proboscidea Unquiata
Intrecellular potential	UF Electrofax	Metals	Vertebrates
Neural transmission	BT Reproduction (copying)	Transuranium elements	Elevated railroads 1306
Spike potential	NT Xerography RT Photographic recording	Element 104 compounds 0702	BT Railroads
Electrophysiology 0616 BT Physiology	Electrostatic detection 1711	Elemental time 0509 BT Work time standards	Rapid trensit railways RT —Electric railroads
RT Neurology	BT Detection	RT Actual time	Street railroads
Electropia tes	RT Airborne detectors	Cleanup time	Subway railways
USE Electrodeposited coatings	Ground based detectors —Ordnance detectors	Machine time Normal elemental time	Elevating mechaniams 1905 1906
Electroplating 1308 UF †Electrogaivanizing	Shipborne detectors	Normal elemental time Normal time	RT Alming circles Gun mounts
†Electrogalvanizing	-Spaceborne detectors	Predetermined time	—Launchers
BT Coating processes	Wake detection	Setup time	Missile launchers
Electrodeposition	Electrostatic fields USE Electric fields	Travel time Elementary excitations 2008	Rocket launchers
Metal finishing Pleting	Electrostatic tuzas 1901	UF Quasiparticles	Elevation 0806 0805 RT Altitude
NT Berrel pleting	BT Fuzes (ordnanca)	NT Excitons	Bench marks
Bright plating	Proximity tuzes	Magnons	Datum (elevation)
Brush plating RT—Baths	RT —Bomb fuzes Grenade fuzes	Phonons Piasmons	Head (fluid mechanics) Hydrostatic pressure
—Cathodes	Missile fuzes	Polarons	Hydrostatics
Current density	Mortar fuzes	RT BCS theory	Sea level

Elevations (drawings)	RT Circuiar polarization	Embedding 1308	Spectra
USE Drawinga	Plane polarizetion	RT Cementing	RT Atomic spectra
Elevators (control surfaces) 0103	Elliptic differentiel equations 120		Band spectra Continuous spectra
BT Control surfaces Trailing control aurfaces	BT Analysis (methematics) Differentiel equations	Covering Encepsulating	—Elementary perticles
RT—Airfoiis	Partial differential equations	Embedding substances	Gamme rey spectra
Elevator tabs	Real variables	USE Potting compounds	Infrared apectra
Elevons	RT Fiber bundles (methematics)	Embolisms 0605	lonizing radiation Line spectra
—Hydrofolla     —Stabilizers (fluid dynamics)	Elliptic functions 1201	BT Cerdiovascular diseases	Molecular apectra
Tail assemblies	UF Elliptic integrals BT Anelysis (mathematics)	Vascuier diseases NT Aeroembolism	-Nuclear explosion effects
Elevetors (grain)	Complex variables	Cerebral ambolism	-Nucleer radiation
USE Grein slevators	Functions (methemetics)	Fet emboilsms	Steiler spectre Ultraviolat spectra
Elevetore (lifts) 1303 1313	Meromorphic functions	RT—CNS disorders	X rey spectrs
RT Escalators  —Hoists	Elliptic Integrels	Embossers 1309	Emission spectroscopy 1402
Winches	USE Elliptic functions Ellipticity 1409	RT Calenders	BT Spectroscopy
Elavator tsbs 0103	RT Ellipsoids	Embossing 1308 BT Pressing (forming)	RT Atomic apectroscopy
BT Airfoils	Spheres	RT Coining	—Molecular spectroscopy Spectrochemical analysis
Control surfaces	Elm wood 1112	—Cold working	Ultraviolet spectroscopy
Tabs (control surfaces) Trailing control surfaces	BT Hardwoods	Dimpling	Emissivity 1407
RT Elevators (control surfaces)	Wood Elongated structure 2002	—Hot working —Mechanical finishing	UF †Photoemissivity
Elavons 0103	BT Microstructure 2002	Metai finishing	BT Surfece properties
BT Airfolis	RT Banded structure	Metal pressing	Thermodynamic properties Thermophysical properties
Control surfeces Tralling control surfaces	Columnar structure	-Metai rolling	RT Blackbody radiation
RT Ailgrons	Eiongation 1407	Metal working	Color temperature
Elevators (control surfaces)	RT—Deformation	Peening Punching	—Emittance
—Tabs (control aurfaces)	Ductility Expansion	Shot peening	Graybody —Luminosity
Eliminetion 1407	Extensibility	—Stemping	
RT Arresting (process) Cancelletion	-Mechanical properties	Embrittlament 1113	-Optical properties
Damping	-Sheer properties	NT Hydrogen embrittlement	-Radiant flux density
Deburring	Stretching —Tensile properties	RT Brittleness	-Temperature
-Decontamination	Elution 0701 0704	Corrosion mechanismsDegredation	Wiens law Emittence 1407
Deflocculeting	BT Separation	Embryology 0603	UF Exitance
Degaussing Delcing	RT Dissolving	RT Embryos	NT Spectral emittance
Demagnetization	Elutriation	Reproduction (biology)	RT Blackbody radiation
Depletion	Extraction	Embryos 0603 0616	Brightness
Descaling	Flushing Leaching	UF †Ductus arteriosus	Emissivity —Fiux (rete)
DisposalEvacuating (transportation)	Purification	Fetus RT Embryology	Luminance
Evacuating (transportation)	—Weshing	Emergency retions 0608	—Luminosity
Exclusion	Elutrietion 0701 0704	BT Retions	Luminous intensity
Exhausting	BT Separation	RT Field rations	Optical properties Radiance
Exhaust aystems	Size seperation RT—Cleaning	Militery rations	-Redient flux density
Extinguishing —Poilution	Decantation	Emery 1102	Wiens law
Purification	Deentreinment	RT Abrasives Emaele 0616	Emollients
Rejection	Dissolvers	UF Vomiting	USE Ointments
—Separation	Dissolving Elution	RT Emetics	Emotions 0510 NT Anxiety
Stopping —Waste disposal	Extrection	Emetics 0615	Feer
Elimination resctions 0703	Flotation	UF Vomiting agents	Hate
BT Chamical reactions	Flushing	BT Drugs Gastrointestinal drugs	Jealousy
RT Decarboxylation	Foaming	RT—Antipersonnel agents	RT Behavior disorders Conflict
Dahydretion Dehydrogenetion	Leaching Purification	CNS stimulants	Frustration
Diazotization	Rinsing	Copper aulfetes	Guilt
Electrophilic reactions	Streining	Emesis	Mantal disordars
Estarification	—Washing	Narcotics Emetine 0615 0703	Mantel hygienaNauroses
Grignerd reections  —Helogenetion	Elutristors 0701 BT Clessifiers	BT Alkeloids	—Psychoses
Nucleophilic reections	Hydreulic classifiers	Haterocyclic compounds	Stress (psychology)
-Substitution reactions	Seperetors	Isoquinolinas	Emphyseme 0605
Ellipses 1201 1409	Wat classifiers	Nitrogan hatarocyclic compounds	BT Respiretory diseases NT Pulmonery emphyseme
BT Anelytic geomatry	RT Columns (process angineering) Danse medie seperators	Nitrogen heterocyclics with 1 N RT Amebicides	Empiricel equations 1201
Conics Euclideen geomatry	Dissolvars	Eminant domain 0504 1302	RT-Numerical energies
Geometry	—Grevity concentrators	RT Property condemnation	Employee ebsenteelem
RT Circles (geometry)	-Nonmechanical classifiers	Right of wey acquisition	USE Absenteeism
Ellipsoids 1409	Thickenars (equipment)	Emission 1407	Employee reletions
RT Curved profiles Eillpticity	Emecletion 0618 0805	UF Emenetion RT Alpha decev	USE Industrial reletions
-Raference allipsoids	RT Food deprivation  Nutritional deficiencies	—Bate dacey	Employees USE Parsonnal
Ellipsometers 1402	Stervetion	Ejection	Employees (civil service)
	Emsnation	-Elactron amission	USE Government amployees
BT Meesuring instruments	Till all a boll	Excitetion	Employing
Opticel meesuring instruments	USE Emission		zmproymy
Opticel meesuring instruments RT Opticel reflectomaters	USE Emission Embsnkments 1313	—Exhaust gases	USE Employment
Opticel measuring instruments  RT Opticel reflectomaters  Photomaters	USE Emission Embsnkments 1313 UF Banking aarth		USE Employment Employment 0509
Opticel meesuring instruments RT Opticel reflectomaters	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants	—Exhaust gases Gemme emission	USE Employment Employment 0509 UF Employing
Opticel measuring instruments RT Opticel reflectomaters Photomaters Polerimeters	USE Emission Embsnkments 1313 UF Banking aarth	Exhaust gases Gemme emission Ion amission Irradistion Luminescence	USE Employment Employment 0509
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters  Ellipsometry USE Polerimetry  Ellipticsi orbits 2203	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Banks (wstsrwsys) Csuseweys —Dams	Exhaust gases Gemme emission ion amissionIrradistionLuminescence Peir production	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial reletions
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters Ellipsometry USE Polerimetry Elliptics  orbits 2203 UF Eccentric orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes	Exhaust gases Gemme emission Ion amissionIrradistionLuminescence Peir production Quantum theory	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial reletions Intalligence tests
Opticel measuring instruments  RT Opticel reflectometers Photometers Polerimeters  Ellipsometry  USE Polerimetry  Ellipticsl orbits  BT Orbits	USE Emission  Embsnkments 1313  UF Banking aarth  NT Ravatments  RT Benks (wstsrwsys)  Causeweys  —Dams  Dikes  Earth dems	Exhaust gases Gemme emission ion amissionIrradistionLuminescence Peir production	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests industrial reletions intalligenca tests Interviews
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters Ellipsometry USE Polerimetry Elliptics  orbits 2203 UF Eccentric orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes	Exhaust gases Gemme emission Ion amissionIrradistionLuminescence Peir production Quantum theoryRadiosctivita decay	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial reletions Intalligenca tests
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters Ellipsometry USE Polerimetry Ellipticsl orbits 2203 UF Eccentric orbits BT Orbits NT Trensfer orbits RT Circular orbits Earth orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes Esrth dems Earthwork	-Exhaust gases Gemme emission Ion amission -Irradistion -Luminescence Peir production Quantum theory -Radiosctiva decay -Radiosctivity Raleasing -Sputtering	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests industrial reletions intalligenca tests Interviews Labor relations —Personnal —Parsonnel menegement
Opticel measuring instruments  RT Opticel reflectomaters Photomaters Polerimeters  Ellipsometry  USE Polerimetry  Elliptical orbits 2203  UF Eccentric orbits  BT Orbits  NT Trensfar orbits  RT Circular orbits  Earth orbits  Equetorial orbits	USE Emission  Embsnkments 1313  UF Banking aarth  NT Ravatmants  RT Benks (wstsrwsys)  Csuseweys  —Dams  Dikes  Earth dems  Earthwork  Grading (aarthworking)  Levees  Phreetic lines	Exhaust gases Gemme emission Ion amissionIrradistionLuminescence Peir production Quantum theoryRadiosctiva decayRadiosctivity RalassingSputtering Thermionic emission	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial relations Intalligenca tests Interviews Labor relations —Personnal —Personnal Personnal replacement
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters Polerimetery USE Polerimetry Elliptical orbits 2203 UF Eccentric orbits BT Orbits NT Trensfar orbits RT Circular orbits Earth orbits Earth orbits Equetorial orbits Luner orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes Esrth dems Earthwork Grading (aarthworking) Levees Phreetic iines —Raiiroads	-Exhaust gases Gemme emission Ion amission -Irradistion -Luminescence Peir production Quantum theory -Radiosctiva decay -Raliassing -Sputtering Thermionic emission Emission spectrs 0704	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial reletions Intalligenca tests Interviews Labor relations —Personnal —Parsonnel menegement Personnel replacement
Opticel measuring instruments  RT Opticel reflectomaters Photomaters Polerimeters  Ellipsometry  USE Polerimetry  Elliptical orbits 2203  UF Eccentric orbits  BT Orbits  NT Trensfar orbits  RT Circular orbits  Earth orbits  Equetorial orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes Esrth dems Earthwork Grading (asrthworking) Levees Phreetic lines —Raliroads —Roads	Exhaust gases Gemme emission Ion amissionIrradistionLuminescence Peir production Quantum theoryRadiosctiva decayRadiosctivity RalassingSputtering Thermionic emission	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial relations Intalligenca tests Interviews Labor relations —Personnal —Personnal Personnal replacement
Opticel measuring instruments RT Opticel reflectometers Photometers Polerimeters Ellipsometry USE Polerimetry Ellipticsl orbits 2203 UF Eccentric orbits BT Orbits NT Trensfar orbits RT Circular orbits Earth orbits Equetorial orbits Luner orbits Plenetary orbits	USE Emission Embsnkments 1313 UF Banking aarth NT Ravatmants RT Benks (wstsrwsys) Csuseweys —Dams Dikes Esrth dems Earthwork Grading (aarthworking) Levees Phreetic iines —Raiiroads	-Exhaust gases Gemme emission Ion amission -Irradistion -Luminescence Peir production Quantum theory -Radiosctivia decay -Radiosctivity Raleasing -Sputtering Thermionic emission  Emission spectrs 0704 Eiectromegretic weves of eny	USE Employment Employment 0509 UF Employing †Employment manegement RT Aptitude tests Industrial reletions Intalligenca tests Interviews Labor relations —Personnal —Parsonnel menegement Personnsi replacement Piecement Productivity

Employment manegement	Primers (coatings)	Hypothyroidi <b>s</b> m	Heat
USE Employment	—Protective coetings	Klinefelters syndrome	Kinetic energy
end Personnel menegement Emptying 1407	—Solvents Varnishea	Panhypopituiterism Parathyroid neoplasms	Potentiel energy Power
RT—Disposel	Enemels 1103	Pheochromocytome	Surface energy
Ejection	BT Coetings	-Pituitary diseases	Work
Exheusting	Finishes	—Pituitary neoplesms	Energy absorbers
Exhaustion Expulsion	NT Enamel peints Porcelein enamels	Primary aldosteronism Pseudohermaphroditism	USE Energy ebsorption
Releasing	Vitreous enamels	—Thyroid diseases	Energy ebsorption 1407 UF Energy ebsorbers
Trensferring	RT Enameling (painting)	Thyroiditis	NT Acoustic absorption
Unioading	Vitreous enameling	Thyroid neoplasms	-Electromagnetic absorption
Empyema 0605 BT Bacterial diseases	Encepsulating 1308 1304	Turners syndrome RT—Abortion	X ray absorption
Infectious diseases	RT Capping Embedding	Acne	RT Energy transfer —Infrared radiation
Respiratory diseeses	Plastic coating	Adrenalectomy	-Light (visible rediction)
Respiratory Infectiona	-Plestic coatings	-Calcium metabolism disorders	Photoluminescence
RT Lung ebscesses Emulsification 0701 0704	—Plaatics processing Potted circuits	—CNS neoplesms Endocrinology	Energy bands 2012
RT—Agitetion	—Protective coatings	Gynecology	NT Conduction bands Valence bands
-Blending	—Sealing	Hermaphroditism	RT Energy gap
Churning	Sheathing	Hirsuitism	Energy conversion heet sources
—Cleaning —Coagulation	Encesing USE Casing processes	—Hormones Hypercalcemia	1002
Colloiding	Encephelitis 0605	Hyperplasia	RT—Thermionic converters —Thermoelectric generators
—Deegglomeration	BT CNS disorders	Hypertrophy	Thermophotovoltaic converters
Diapersing	Nervous system disorders	Hypocelcemia Hysterectomy	Energy dissipation 2011
Emulsiflers (equipment) Emulsifying agents	RT—Encephalomyelitis —MeningItis	-Ovarian neoplasms	UF Energy losses
—Emulsions	—Neurosyphilis	Pancreatic neoplesms	Energy gep 2012
Flocculeting	Parkinsons disease	Pinealome	RT Band structure of solids BCS theory
Homogenizing	Rables	Primery amenorrhea	-Energy bands
—Mixing —Separetion	—Viral diseases	Secondary amenorrhea Sterility	-Superconductivity
Shaking	Encephalomyelltls 0605 BT CNS diaorders	Thecal cell tumors	Energy levels 2008 2010
-Suspending (mixing)	Nervous system diaorders	Endocrine glanda 0616	NT—Atomic energy levels Ground state
Emulsifiers (equipment) 0701 1309	NT Poliomyelitis	BT Glands (anatomy)	Molecular energy levels
RT Agitators Coelescers	RT Encephalitis —Meningitis	NT Adrenal cortex —Adrenal giand	Nuclear energy levels
Colloid mills	—Neurosyphilis	Adrenal medulla	RT Atomic structure
Dispersers (agitators)	Enclosures 1313	Parathyroid gland	Nucleer isomers Nuclear quadrupole resonence
Emulsification	RT Barriers	Pituitary gland	-Nuclear atructure
Emulsitying agents —Emulsions	Closures —Containers	Thyrold gland RT—Cerdiovascular system	Quantum numbers
Homogenizers	Corrals	Endocrinology	Energy losses
Mixers	—Fences	Hormones	USE Energy dissipation
Shakers	Housings	Endocrinology 0605	Energy methods 1313 BT Structural enalysis
Emulsifying egents 1107 RT Dispersants	Protectors Sefety devices	RT—Endocrine diseases —Endocrine glands	NT Complementary energy methods
Emulsification	-Shells (structural forms)	—Physiology	Strain energy methods
Emulsifiers (equipment)	—Shielding	Endogenetic rocks	RT—Compatibility methods
—Emulsions	—Walls	USE Nonclastic rocks	<ul> <li>Deformation methods</li> <li>Dynamic structural analysis</li> </ul>
Stabilizers (agents) Surfactents	Encoders USE Coders	Endometricals 0605	Elastic analysis
Emulsion cleening 1308 0701	Encoding	BT Female genital diseases Genital diseases	-Equilibrium methods
RT—Chemical cleaning	USE Coding	Urogenital diseases	—Flexibility methods
Emulsion muds 0809	Encroechment (weter)	Endomorphisms 1201	Limit design method —Metrix methods
UF Oil emulsion muds	USE Weter Influx	BT Algebra	—Plastic analysis
BT Dispersions Drilling fluids	Encyclopedies 0502 BT Documents	Group theory Homomorphisms	Statically determinate structures
Emuisions	RT Dictioneries	NT Automorphisms	Statically indeterminete structure Static structural anelyais
RT Oil bese muds	Endfire erreys 0905	Endotharmic reactions 0704	Stiffness methods
Watar base muds	BT Antenna arraya	BT Chemical reactions	Unit diaplacament method
Emulsions 0704 UF †Asphalt amulsions	Arrays	RT Exothermic reactions  —Heat of reaction	Yield line method
Emulsoids	Endocerdial fibroalestosis 0605 BT Cardiovascular diseases	Pyrolyala	Energy storaga 1003 Use of a more specific term is
BT Diapersions	Conganitel abnormelities	End quenching	recommended; consult the terms
NT Emulsion muds	Conganital haert diseeses	USE Jominy test	listed below
Nuclear amulsiona —Photographic amulsions	Heart diseases	Endrin 0703 0606	Cepecitors
RT Blends	Endocarditis 0605 BT Cardiovescular diseases	BT Epoxy compounds Haterocyclic compounds	Compressed air Electric battaries
Brownian movement	Haart diaaaaas	Nephthalana compounds	Energy transfer
—Colloids Compositions	NT Bacterial endocarditis	Oxygen haterocyclic compounds	Flywheels
Drilling fluida	Endocrina disaases 0605	RT Insecticidea	Potential energy Reganarators
Emulsification	NT Acromegely Addisons disease	Enduranca USE Durability	Sensible heet
Emulsifiers (aquipment)	—Adrenal cortex diseases	Enduranca (testing)	Springa (elestic)
Emulaifying agents Emulaoids	Adrenel virilism	USE Fetigue (materials)	Energy transfer 2011
USE Emulaiona	Adranogenital syndrome	Endurance limit	Mecroscopic mechanical intaractions;
Enamaling (painting) 1308	Arrhenoblestome Cretinism	USE Fetigua Ilmit	axcludes Quentum Interactions, Direct energy conversion, Heat
BT Coating processes	Cushings syndrome	Endurance tests	transfer end Trensducers
RT Enamei peints	Diabetes insipidus	USE Fatigue testa Enemy personnel 0509	RT—Electric converters
—Enamela Enamaling (vitraous)	Diebetes mellitus	BT Personnel	Electric generators
USE Vitreous anameling	Diabetic retinopethiea Eunuchism	RT Prisoners of wer	<ul> <li>Energy ebsorption</li> <li>Explosion affects</li> </ul>
Enamel paints 1103	Froehilchs syndrome	Energizing	-Heet trensfer
BT Coetings	Golters	USE Activation	Kinetic energy
Enamels	Hyperadreneiism	Energy 1407 Use of a more specific term la	Momentum trensfer —Terminal bellistics
Finishes Nonmetallic coetings	Hypareldosteronism Hyparparathyroidism	recommended; consult the terms	Transferring
Peints	Hyperpituiterism	listed below	Engina blocks 2110
RT Decoretive coatings	Hyparthyroldism	Activation energy	UF Cylindar blocks
Enameling (painting) Lacquers	—Hypoadrenelism —Hypogonedism	Enthelpy Entropy	RT Blocks Combustion chamber liners
-Organic coatings	Hypoperethyroidism	Flux (rate)	Cooling fins
Porcelein enemels	—Hypopituitariam	Flux density	Cooling aystems

Engine blocks (Con.)	Engineering societies 0501	-Merine angines	RT Werrant officers
Crankceses Cylinder heads	BT Organizations Societies	<ul> <li>Motor vehicle engines</li> <li>Multifuel engines</li> </ul>	Enlistment
Engine cylinders	Technical societies	Nucleer rocket engines	USE Racruiting Enriched fuel reactors 1809
-Internal combustion engines	RT Scientific sociatias	Outboard enginas	BT Nucleer reectors
Engine clusters	Engineering standards 1401	—Piston engines	RT Netural fuel raactors
USE Cluster engines Engine cylinders 2110	BT Standerds RT—Specifications	Plesma engines Pulsejet angines	Nucleer fuels Power reectors (nucleer)
RT Combustion chember liners	Engineers 0509	Pumping engines	Production reectors (nucleer)
Combustion chambers	BT Personnel	—Remjet engines	—Thermel reectors
Cooling fins	Profassional personnel	<ul> <li>Reciprocating engines</li> <li>Recombination ramjet engines</li> </ul>	Enriched gas 0809
Cylinder heeds Engine blocks	NT Chemicel engineers Civil engineers	Resterteble rocket engines	BT Geses
-Internel combustion engines	Elactrical engineers	Retrorocket engines	RT Coel gas Enriched gas drive
Pistons	Marine engineers	<ul> <li>Rocket engines</li> <li>Rotery combustion engines</li> </ul>	Menufectured ges
—Reciprocating engines Engineering 1406	Mechanical engineers	Rotery piston engines	-Netural ges
Use of e more specific term is	Militery engineers Mining angineers	Second stage rocket engines	Enriched gas drive 0809 BT Oil well drives
recommended; consult the terms	Sanitary engineers	Segmented rocket engines	RT Enriched gas
listed below	RT Designers	Small engines —Solid propellant rocket engines	Ges injection
Automotive engineering Bioenginaaring	—Scientists Engine iniets 2110	—Spark ignition engines	Miscible displecement Oil recovery
Chemicel engineering	BT Air intakes	Stetionary engines	Enriched uranium fueis 1810
Civil engineering	Intake systems	Steem enginas Stirling cycle engines	BT Nucleer fuels
Cost engineering Environmentel engineering	NT Hypersonic inlets	Stratified charge engines	Enrichment 1308
Foundry engineering	Jet engine inlets Ramjet inlets	Submerine engines	RT Beneficietion Concentrating
Hot weether construction	Subsonic inlets	Supersonic combustion remjet engines	Extrective metallurgy
Industriel engineering Menegement planning	Supersonic inlets	Susteiner rocket engines	Purificetion
Merine engineering	Turbojet inlets RT—Aerodynemic configurations	Tenk engines	Refining
Mechenical engineering	Inlet guide vanes	Test engines Third stage rocket engines	Upgreding Ensilage
Metallurgical engineering Military engineering	Engine lathes 1309	Torpedo engines	USE Silege
Mining engineering	BT Cutting mechines (tools)	Trector engines	Entamoeba 0613
Municipel engineering	Lethes Machine tools	Truck engines	BT Amoeba
Nucleer engineering	Tools	Turbofan engines —Turbojet engines	Invertebretes Protozoa
Petroleum engineering Production engineering	Engine muffiers 2110	Turboprop engines	Rhizopoda
Reservoir engineering	BT Mufflers	Turboremiet engines	Sarcodine
Sefety engineering	RT—Engine noise Exheust pipes	Two stroke cycle engines Vernier engines	RT—Amebiasis Amebic dysentery
Senitery engineering Structurel engineering	—Exhaust systems	RT Automotive engineering	Enteric bacteria
Systems enelysis	—Jet engines	Combustion chembers	USE Enterobecterieceee
Systems engineering	Engine noise 2001 UF †Internel combustion engine noise	Engine noise     Engine sterters	Enteritis 0605
Treffic engineering Velue engineering	BT Elestic waves	Engine velves	UF †Gestroenteritis BT Gestrointestinel diseeses
Engineering costs 1401 0501	Mechenical waves	—Exheust systems	Smell intestine diseases
UF Design costs	Noise (sound)	Fuel consumption	Enterobecteriaceae 0613
†Engineering fees	Sound weves NT Jet engine noise	—Fuel systems Ignition systems	UF Alginobecter
Estimeting costs BT Expenses	Rocket engine noise	Lubricetion systems	Enteric becterie BT Becterie
RT Capitelized costs	RT—Aircreft noise	Mechanical efficiency	Eubacterieles
Construction costs	Engine mufflers —Engines	Mechenicel engineering —Motors	NT—Aerobecter
Cost engineering Diract costs	Motor noise	Thermal efficiency	Aerobecter eerogenes —Coliform becterie
Indirect costs	Engine primers 2110	Thermodynamics	Erwinie
Stertup costs	UF Primers (enginas) RT—Internal combustion engines	Engines (applications) USE Engines	—Escherichia
Engineering drawings 0502	Sterting	Engine sterters 2110	Escherichie coli Klebsielle
UF Mechanical drawings BT Documents	Engines 2111	BT Sterters	Perecolobectrum
Drewings	Mechines with self-conteined power	RT—Engines —Internel combustion engines	Proteus —Selmonelle
RT Blueprints	sources for continuous operation; for mechines utilizing external power	—Jet engines	Selmonelle peretyphi
Drefting (drewing)  Engineering economy	sources for normal operation see	Motor sterters	Selmonelle typhimurium
USE Cost engineering	Motors	PAD certridges	Selmonelle typhose —Serratie
Engineering education 0509	UF Engines (applications) Engine types	Engine types USE Engines	Serratie mercescens
BT Education RT Engineering schools	Heet engines	Engine vaives 1311 2110	-Shigella
Ouelifications	†Turbine engines NT—Aircreft engines	UF †Exhaust velves	Shigelle dysenteriee Shigelle flexneri
Engineering fees	Arc jet engines	†Intake valves (engines) BT Velves	Shigelle sonnei
USE Engineering costs	Automobile engines	RT Cemshafts	Enteromones 0613
end Fees Engineering geology 0807	Booster rocket engines	Combustion chambers	BT Invertebretes Mestigophore
UF Geologicel engineering	Cluster engines Compound engines	Cylinder heads —Engines	Protozoa
BT Geology	Controlleble thrust rocket engines	Engine valve seats	Enteroviruses 0613
RT Civil engineering —Economic geology	Diesel engines Duel thrust rocket engines	—Internel combustion engines	BT Picorneviruses
—Geophysical prospecting	Ducted rocket engines	Poppet valves Engine valve seats 2110	Viruses NT Coxsackie viruses
Militery geology	—Electric rocket engines	RT Engine valves	ECHO viruses
Mining engineering Mining geology	-Externel combustion engines	English language 0507	Polioviruses
Petroleum geology	Four stroke cycle engines Fourth stege rocket engines	BT Germenic languages	Entheipy 2013 UF Heet content
Rock mechanics	Free piston engines	Indo-European lenguages	BT Thermodynemic properties
Sedimentery petrology  Engineering mechenics	Ges engines	Engobes USE Glazes	RT Adiebetic conditions
USE Mechanics	Gesoline engines —Ges turbine engines	Engraving 1405	Cooling loed Entropy
Engineering psychology 0510	Helicopter engines	NT Photoengreving	Free energy
BT Psychology	Hybrid propellent rocket engines	RT—Etching —Printing	Gibbs free energy
RT Experimentel psychology Industriel psychology	Hydroduct engines —Hydrojet engines	—Reproduction (copying)	Heet Heeting loed
Militery psychology	Hydropulse engines	Eniarging	Heet meesurement
Engineering schools 0509	—Internel combustion engines	USE Expension	Helmholtz free energy
RT Engineering education Schools	Ion angines Jeto engines	Eniisted personnei 0509 UF Recruits	Mollier diegrems Sensible heat
Technical schools	—Jet angines	BT Militery personnel	Specific heet
Universities	Liquid propellent rocket engines	Personnel	Steem tables (thermodynemics)

Entheipy (Con.)	—Field tests	Aminotransfereses	Epidemic typhus rickettsia
—Thermal measurements	Liquid Immersion tests	Amylase	USE Rickettsie prowazekii
Thermochemistry	-Mechanical tests	Carbonic anhydrase	Epidemiology 0605
Thermodynamics	—Test chambers	Cerboxy lyeses	RT Bacteriology
Entire functions 1201 UF Integral functions	Environments 1407 UF Ambient conditions	Carboxypeptidases Catalese	Biomathematics —Diseese vectors
BT Anelysis (mathematics)	†Humid areas	Cathepsin	Mortality
Analytic functions	Operating conditions	Cellulase	Parasitology
Complex variables	Operating influence (instruments)	Chitinase	Vaccines
Functions (mathematics)	Reference performance	Cholinesterese	Epidermis 0616
Entomology 0603	(instruments)	Chymotrypsin	RT Skin (anatomy)
RT Insect control	Working conditions NT Abyssel zone	Clostridiopeptidese A Coenzyme A	Epidurei hemorrhege 0605
—Insects Entreinment 0704	Acoustic environments	Coenzymes	BT CNS disorders
NT Air entrainment	Aerospace environment	Cytochrome oxidase	Hemorrhage Nervous system disorders
RT Aeretion	Bathyl zone	Cytochromes	RT—Cerebrovescular disorders
Blowing	-Benthonic zone	Diamine oxidase	Traumatic disorders
Dispersing	Electromagnetic environments	Dipeptidases	Epilepsy 0605
Fluidizing	Gravitational environments	—Esterases	BT CNS disorders
Fogging	Littorai zone	Fibrinolysin	Convulsive disorders
Gas lift	Lunar atmosphere —Lunar environment	Gelactosidese Glucosidese	Nervous system disorders
—Spraying	Mars atmosphere	Glucosyltransferases	RT—CNS neoplasms
—Suspending (mixing) Entropy 2013	Neritle zone	Gluteminese	Psychietry
UF Isentropic flow	-Ocean environments	Glutathione	Epinephrine 0615 0703
BT Thermodynamic properties	—Pelegic zone	—Glycoside hydrolases	UF Adrenaline BT Amines
RT Enthalpy	—Planetary etmospheres	Hexokinese	Arelkylamines
Heat	—Planetary environments	Hyeluronidase	Cetecholamines
Information capacity	Spececraft environments Temporel environments	—Hydrolases	Phenois
Mollier diagrams	Thermel environments	—Hydro lyeses Isomereses	Polyhydric phenols
Steam tables (thermodynemics)	Underweter environments	Lectate dehydrogenase	Pyrocatechois
Thermochemistry Thermodynamics	Venus atmosphere	Ligases	Secondery amines
Envelopes 1407	RT Adiabatic conditions	Lipase	RT Adrenergics
Use of a more specific term is	—Air	—Lyases	Epispedies 0605
recommended; consult the terms	Comfort	Monamine oxidese	BT Congenital abnormalities Genitel diseases
listed below	-Controlled atmospheres	Muramidase	Male genitel diseases
Containers	Corrosion environments —Earth atmosphere	Neuraminidese	Urogenital diseases
Earth atmosphere	—Ecology	Nucleosidases	Epistaxis 0605
Enclosures	-Electromagnetic interference	—Nucleotidyl transferases     —Oxidoreductases	BT Signs end symptoms
Limits (mathematics)	Environmental engineering	Papain	RT-Blood coagulation diseases
Environmental ciothing 1505	Fetigue (biology)	Penicillinase	Macroglobulinemia
BT Clothing	Human ecology	Pepsin	Epitexy 2002
NT Arctic clothing Exposure suits	Human factors engineering	-Peptide hydrolases	BT Crystal growth
Life jackets	Humidity	—Peptide peptidohydrolases	Growth
Overcoats	Industrial atmospheres Life support	—Peroxideses	RT Crystel structure —Junction transistors
Pressure suits	-Life support aystems	Phosphatases	Epithelium 0616
-Survival clothing	Marine atmospheres	Phospholipase —Phosphotrensferases	RT Skin (enetomy)
RT Boots (footwear)	-Plants (botany)	Piesmin	Epoxides
Camouflage clothing	Polar etmospheres	Renin	USE Epoxy compounds
Combat uniforms	—Pressure	Rennin	Epoxy coetings 1103
—Gloves Tropicel clothing	Psychological effects	Ribonuclease	BT Coatings
Environmentel engineering 0505	Ratings	Streptokinase	Nonmetellic coetings
UF Environmental requirements	—Temperature Tropical atmospheres	Sulfatases	Protective coatings
RT Air conditioning	Weightlessness	Thiamine pyrophosphate	RT Bonded coatings
Color conditioning	Environment simulation 1402	Thrombin —Transferases	Epoxy compounds 0703
Comfort	BT Simulation	Trypsin	UF Epoxides
—Cooling	NT Altitude simulation	Ubiquinone	BT Heterocyclic compounds
-Environments	Solar simulation	Urease	Oxygen heterocyclic compound: NT Chlordiazepoxide
—Heeting	Space environment simulation	Ureohydrolases	Endrin
Human factors engineering —Illuminating	RT—Atmospheric entry simulation —Environmental tests	Xanthine oxidese	Epichlorohydrin
-Life support systems	—Environment simulators	RT Biological products	Ethylene oxide
—Plants (botany)	-Flight simulation	—Cetelysts —Colloids	Propylene oxide
Psychological effects	Spacecraft simulation	Digestion (biology)	Scopolemine
Safety engineering	Environment simulators 1402	-Enzyme inhibitors	RT—Ethers
—Shelters	BT Simulators	-Enzyme precursors	Epoxy iaminates 1104 1109 BT Composite materials
Tempereture control	NT Solar aimulators	Eosin 1103 0703	Laminates
Temperature distribution —Ventilation	Space simulators	RT—Dyes	Reinforced plastics
	RT—Environment aimulation Humidity rooms	Fluorescein	RT Epoxy resins
Environmental requirements	—Test chambers	Eosinophilic grenulome 0605	Epoxy resins 1109
USE Environmental engineering	Enzyme inhibitors 0601	BT Histiocytosis X	BT Polyether resins
Environmentel surveys 0510	NT Cerbonic anhydrase inhibitors	Lipid storage diseases Reticuloendotheliel disorders	Thermosetting resins
BT Surveys	Cholinesterase inhibitors	Eosinophiis 0616	RT —Adhesives
NT Traffic surveys	RT—Drugs	BT Blood cells	Epoxy laminates
RT —Pollution	—Enzymes	Cells (biology)	Masonry cements —Polyoxyalkylene resins
Site surveys	Enzyme precursors 0601	Leukocytes	Resin cements
Environmental test chambers	NT Plasminogen	Epeirogeny 0807	Equelizing 1407
USE Test chambers	Prothrombin	BT Earth movements	RT Balancing
Environmental tests 1402	Trypsinogen RT—Enzymes	RT Continents	—Stabilization
NT Artificiel weathering tests Cold weather tests	Enzymes 0601 0616	Orogeny	Equalizing reservoirs
Desert tests	NT Acetylcholinesterase	Ephedrine 0615 0703	USE Reservoirs
Field corrosion tests	Acetylesterese	BT Arometic alcohols	Equetions 1201
Gelvanic corrosion tests	Acid phosphatase	Benzyl alcohols	Use of a more specific term is
High pressure tests	Acyltransferases	RT Adrenergics —Amines	recommended; consult the terms
High temperature tests	Alcohol oxidoreductases	Ephemerides 0303	listed below
Immersion tests (corrosion)	—Aldehyde lyases Aldolase	RT Celestial mechanics	Boltzmann equation Continuity equetion
Low temperature tests Sait spray tests	Aldolase Alkaline phosphatases	-Orbits	Difference equations
Tropical tests	-Amidohydrolases	Epichiorohydrin 0703	Differentiel equations
RT Corrosion environments	—Amino acid oxidoreductases	BT Epoxy compounds	Diophantine equations
-Corrosion tests	Aminohydrolases	Heterocyclic compounds	Empirical equations
-Environment simulation	Aminopeptidases	Oxygen heterocyclic compounds	Equations of motion

Equations (Con.)	Equilibrium methods 1313	Rare earth elements	Mesas (landforms)
Equetions of state Euler-Lagrange equation	BT Structural analysis NT—Flexibility methods	RT Erbium isotopes	Pitting Pleteaus
Identities	Unit load method	Erblum alloys 1106 Alloys in which erbium is the principal	Rivers
Integral equations	RT—Compatibility methods	constituent	Scouring
Lanchester equations Linear algebraic equations	Elestic analysis	BT Rere eerth elloys	Submerine canyons —Surfaces
Maxwells equations	—Energy methods Limit design method	RT Erbium containing alloys Erbium compounds 0702	—Velleys
Metamathematics	Matrix methods	NT Erbium halides	Wear
Paremetric equations Roots of equetions	—Plastic analysis	Erbium oxides	Weathering Erosion control 0203
Schrodinger equation	Stability methods Steticelly determinate structures	Erblum containing alloys 1106 Alloys in which erbium is a significent	Control of soil erosion
Simulteneous equations	Steticelly Indeterminate structures	minor constituent	RT Soil conservation
Theory of equations Wave equations	Static structural analysis	BT Rare earth containing alloys	—Soil erosion
Equations of motion 1201	Strain energy methods Yield line method	RT Erbium alloys	Erosion corrosion 1113 BT Corrosion
UF Motion equations	Equina ancaphalomyelitis viruses	Erblum halides 0702 BT Erblum compounds	Corrosion mechanisms
NT Euler equations of motion	0613	Halides	Erosion
Lagrange equetions of motion RT Clessicel mechanics	BT Arboviruses Group A arboviruses	Erblum Isotopas 1802	RT Cavitation corrosion Concentration cell corrosio
Navier-Stokes equations	Viruses	BT Isotopes Nuclides	Fretting corrosion
—Stability	NT Eastern equine encephalo, virus	RT Erbium	-Galvanic corrosion
—Trajectories Equations of state 2013	Venezuelan equine encephalo. virus	Erblum oxides 0702	Impingement corrosion Stray current corrosion
NT Van der Waals equation	Western equine encephalo, virus	BT Erbium compounds	Stress corrosion
RT Ideal fluid	Equinas 0603 0205	Oxides Eraction	Erosive burning 2102
ldeal gas Mollier diagrams	BT Eutheria	USE Construction	BT Combustion
Thermodynemics	Mammals Perissodactyla	E region 0401	RT—Solid rocket propellants  Error analysis 1201
Equatorial electrojat 0401	Ungulata	UF Elayer	BT Numerical analysis
BT Electric current	Vertebretes	Heeviside layer Kennelly-Heaviside leyer	RT —Errors
Electrojets	NT Donkeys Horses	BT Earth atmosphere	<ul><li>Experimental design</li><li>Probability theory</li></ul>
Equatorial orbits 2203 BT Orbits	Mules	lonosphere	—Statistical distributions
RT Circular orbits	Zebras	Upper atmosphere NT Auroral sporadic E layer	Error correction codas 090-
Earth orbits	Equipment 1407	Equatorial sporedic E layer	BT Coding
—Elliptical orbits Inclined orbits	UF Apparatus Use of a more specific term is	Midletitude sporedic E layer	Error detection codes 0904 BT Coding
Lunar orbits	recommended; consult the terms	—Sporadic E layer	RT Checking (proving)
Planetary orbits	listed below	Ergodicity USE Ergodic processes	-Detection
Equatoriai sporadic E layer 0401	Airborne equipment Assets	Ergodic processas 1201	—Errors
BT Earth atmosphere E region	Capacity	UF Ergodicity	Error functions 1201 BT Functions (mathemetics)
Ionosphere	Capital	RT—Information theory Stationary processes	RT—Statistical distributions
Sporadic E layer	Construction equipment	—Stochastic processes	Errors 1407
Upper etmosphere	Dairy equipment  Data processing equipment	Thermodynamics	UF Mistakes NT Probable error
Three dimensional zone including	Dental equipment	Ergodic theory 1201	Rendom error
extreme altitude	Equipment specifications	BT Analysis (methematics)  Measure and integration	Standard error
BT Regions	Fixed investment Government turnished equipment	Reel veriebles	Type 1 error Type 2 error
RTClimetology Geography	Ground support equipment	RT—Probability theory	RT—Accuracy
—Polar regions	Investments	Ergomaters 1402 BT Measuring instruments	Bies
Tropicel regions	Maintenence Medical equipment	RT Dynamometers	Compensation Conformity
Equiaxad structure 2012 BT Microstructure	Obsolete equipment	Ergonometrics	Consistency
RT Grain refinement	Office equipment	USE Work measurement	Correction
—Ingots	Organizetional equipment (military) Procurement	Ergonomics USE Human fectors engineering	Dead band Deed time
Equilibration	Production cepecity	Ergot aikalolds 0615 0703	Drift (instrumentation)
USE Balancing Equilibrium 1407	Punched cerd equipment	BT Alkaloids	Error analysis
Use of e more specific term is	Radar equipment Redio equipment	NT Ergotamine RT Adrenergic blocking agents	Error detection codes  Hysteresis
recommended; consult the terms	Real property	Lysergic acid diethylemide	Linearity
listed below Acid-base equilibrium	Rental equipment	Oxytocics	Median (statistics)
Aerostatics	Specifications Equipment replacement 1505	Ergotamine 0615 0703 BT Alkaloids	—Precision —Quality control
Balancing	RT —Maintenance	Ergot alkaloids	Range (extremes)
Chemical equilibrium  Damping	Obsolescence	Ergotism 0605	Relevance —Reliability
Diffusion	Equipment specifications 1505	BT Cerdiovascular diseases Vasculer diseases	-Reproducibility
Equalizing	BT Specifications RT—Maintenence	RT—Fungus diseases	-Resolution
Eustacy Homeostasis	Materials specifications	-Toxic diseases	Tolerences (mechanics) Erwinia 0613
Isostasy	Equipotential lines	Erichson cup tast	BT Bacterie
Relaxation (mechanics)	USE Flow nets	USE Ball cup tests Erosion 1407	Enterobacterieceae
Relaxation time	Equity (law) 0504 BT Law (jurisprudence)	UF Scour (erosion)	Eubacteriales
Stability Stabilization	Public law	Spark erosion	RT Plant diseases Erysipaias 0605
Statics	Substentive law	NT Beach erosion Erosion corrosion	BT Bacterial diseases
Steedy stete	Equivalence 1201 BT Mathematical logic	Glacial erosion	Infectious diseases
Thermodynamic equilibrium Thermodynamic properties	Relations (mathematics)	Piping (erosion)	Integumentary diseases Skin diseeses
Transition points	Set theory	—Soil erosion Stream erosion	RT Erysipelothrix
Unsteady state	RT Perity	Water erosion	Streptococcal infections
Variability Equilibrium constants	Partitions (mathemetics) Equivalent circuits 0901	Wind erosion	Erysipaloid 0605 BT Bacterial diseases
USE Chemical equilibrium	BT Circuits	RT Ablation Abrasion	Infectious diseases
Equilibrium diagrams	RT Network analysis theory	Cavitation	Integumentary diseases
USE Phese diagrams	Network synthesis Equivalent waight 1407	—Degradation	Skin diseases Erysipaiothrix 0613
Equilibrium flow 2004 BT Fluid flow	RT Compositions	—Deterioretion Detritus	BT Bacteria
Gas flow	Formulations	Fretting	Corynebacteriaceae
NT Frozen equilibrium flow	Ingredients	Geological sedimentation	Eubecteriales
Shifting equilibrium flow RT Heat transmission	Weight (mass) Erblum 0702	Geologic processes —Impingement	RT Erysipelas Erysiphe graminis 0603
Nonequilibrium flow	BT Metals	Mass movements (geology)	BT Ascomycetes

Erysiphe graminis (Con.)	RT Esophegeal stenosis	Fumarates	Contingency
Fungi	Esophegeei diseeses 0605	Glutametes	-Contracts
Plants (botany) RT Plent diseeses	BT Gastrointestinal diseases NT Esophageal cercinoma	Glutaretes —Glycerides	Cost control Cost engineering
Erythema 0605	Esophageal diverticulum	—Hydroxy ecid esters	Economic enelysis
BT Integumentary diseases	Esophageal perforations	—Isocyanates	Estimating
Skin diseeses	Esophageal stenosis	Lectetes	Eveluetion
RT—Dermatitis	Esophageel varices	—Lectones Laurates	Expectetion —Expenses
Erythema nodosum 0605 BT Integumentary diseases	Esophagitis Tracheoesophageal fistulas	Lecithin	—Forecesting
Skin diseases	Esophegeel diverticulum 0605	Linoleates	Opereting costs
Erythritoi 0703	BT Esophageal diseeses	Linolenetes	—Plenning
BT Polyhydric alcohols	Gastrointestinal diseases	Maletes Malathion	Predictions Prices
Erythrobiestosis fetells 0605	Esophageel perforetions 0605	Maleetes	Profits
BT Anemias Blood diseases	BT Esophageal diseeses Gastrointestinal diseases	Malonates	Proposels
Blood group disorders	Esophegeel stenosis 0605	Meperidine	Reliability
Congenitel abnormalities	BT Esophegeel diseases	Meprobemate	Reserves
Hemolytic anemias	Gastrointestinal diseeses	Methecryletes Methocerbamol	Risk —Value
Immunologic diseeses	RT Esophegeal carcinoma	Naphthenates	Estimating 1407
RT Rh incompatibility	Esophagitis	Neostigmine	RT Budgeting
Erythrocytes 0616 BT Blood cells	Esophegeel verices 0605 BT Cardiovascular diseases	Nitroglycerin	—Casuelties
Cells (biology)	Esophegeel diseases	Oleates —Organic nitrates	Cost engineering
RT —Cardiovescular system	Gastrointestinel diseeses	-Organic phosphetes	Cost indexes Counting
Hemagglutinetion	Vascular diseases	Organic sulfates	Critical path method
Hemetocrit Hemolysins	RT Portal hypertension Varicose veins	Orthoesters	Economic fectors
Erythromycin 0615	Esophegitis 0605	Oxaletes	—Estimates
RT Antibiotics	BT Esophegeal diseases	Palmitates —Penteerythritol esters	Evaluation Feasibility
Erythropoiesis	Gastrointestinal diseases	Peroxy esters	—Forecasting
USE Hemetopoiesis	RT Dyspepsia	PETN	-Minerel deposits
Eseki diodes	Esophageal stenosis	Phosphinates	Probable error
USE Tunnel diodes	Peptic ulcers Esophagus 0616	Phosphonates —Phosphorus organic ecid esters	—Quelity control
Esceletion cleuses 0501 RT—Contracts	BT Digestive system	Phthalates	Rendom functions Reserves
Contract terms	Espionege 1504	-Polybasic ecid esters	—Sampling
Cost indexes	RT Counterinsurgency	Propionetes	Stenderd deviction
Esceletors 1309	Intelligence	Salicylates	Stenderd error
RT Elevators (lifts)	Sabotage —Subversion	Santonin Sebacetes	Statistical Inference —Statistical tests
—Hoists Steirways	Estereses 0601	Sodium thiocyanetes	—Velue
Escape (abendonment) 0607	BT Enzymes	Spironolectone	Estimeting costs
NT Submarine escape	Hydrolases	Stearetes	USE Engineering costs
RT Abendonment	NT Acetylcholinesterese	Succinetes Sulfamates	Estivetion 0616
Beilout	Acetylesterese	Sulfenates	RT Diepeuse
Escape rockets	Acid phosphatase Alkaline phosphetases	Sulfinetes	-Hibernetion Estredioi 0601 0616
Escape systems Escape (evasion)	Cholinesterese	—Sulfonates	BT Estrogens
USE Evasion	Lipase	—Sulfur organic ecid esters Tertrates	Hormones
Escape capsules 2202	—Phosphatases	Tetraceine	Sex hormones
RT Spece cepsules	Phospholipase Sulfatases	Thiocerbamates	Estriol 0601 0616
Escapees	Esterification 0703	-Thiocyanates	BT Estrogens Hormones
USE Refugees	BT Chemicel reactions	Triacetin	Sex hormones
Escape mechanisms	Condensation reactions	Urethanes Vinyl ecetate	Estrogens 0601 0616
USE Escape systems Escape rockets 2202	RT Acetyletion —Acylation	Xanthates	BT Hormones
BT Rockets	-Addition reactions	RT—Carbonetes	Sex hormones
RT-Escepe (abandonment)	Capping	—Fats	NT Estradiol Estriol
Sefety devices	Elimination reactions	—Organic ecids —Organic salts	Estrone
—Spacecreft	—Hydrolysis	Oxygen organic compounds	Estrone 0601 0616
UF Escape mechanisms	Seponification —Substitution reactions	Pyruvetes	BT Estrogens
RT —Escape (ebendonment)	Xanthation	Esthetic properties 0506	Hormones Sex hormones
Escape velocity 2203	Esters 0703	RT Architecture	Estuaries 0808 0810 0806
BT Velocity	NT —Acetates	Comfort Decorating	BT Coestal topographic feetures
Escarpments	Acetoecetates Acrylates	Human factors engineering	Topographic features
USE Cliffs	Adenosine phosphates	Interior decorating	Waterways (watercourses) RT Harbors
Escherichia 0613 BT Becterie	Adipates	Lendsceping	Landforms
Enterobecterieceae	Alginates	Luster —Surface properties	—Oceans
Eubacterieles	-Aliphatic ecid esters	Texture	Rivers
NT Escherichie coli	Amyl acetates Aralkyl acid esters	Esthetics 0510	See valleys
Escherichie coli 0613 BT Bacterie	—Aryl acid esters	UF Aesthetics	Etchants 1111 RT—Etching
Coliform bacteria	Benzilates	RT—Arts	Etched crystels 2002
Enterobecteriaceae	—Benzoetes	—Social psychology —Sociology	BT Crystals
Escherichia	Bishydroxycoumarin Busulphan	Values	RT—Etching
Eubacterieles	Butyl acetetes	Estimated time 0501	Etching 1405
RT Colicins Escort ships 1310	Butyretes	RT—Work time standards	NT Chemical etching
BT Combetant ships	Butyrolactone	Estimetes 1407	Electrolytic etching RT—Corrosion
Naval ships	Ceproetes Carbechol	NT Budget estimates Cost estimates	—Engraving
Petrol ships	—Cerbamates	Firm estimates	Etchants
Ships	-Carboxylic ecid esters	Labor estimetes	Etched crystals
NT Destroyer escorts RT Naval convoys	Citrates	Materials estimates	Pitting
Eserine	—Coumarins	Order of megnitude estimates Preliminary estimates	Ethane 0703 BT Aliphatic acyclic hydrocarbons
USE Physostigmine	Crotonates —Cyanates	Study estimates	Aliphatic hydrocerbons
Eskers	Diazinon	RT Allocations	Alkanes
USE Moraines	—Dibasic ecid esters	Appraisals	Hydrocarbons
Esophagaal carcinoma 0605	Diisocyanates	Budgeting	Ethenolemine 0703
BT Esophageal diseases Gestrointestinal diseases	Ethyl acetate Fluoroacetates	Comperison Confidence limits	UF Aminoethenol BT Acyclic emines
Neoplasms	Formates	Construction costs	Amines

Euglenophyceee Ethenolamine (Con.) Alkene hydrocerbons Fusobacterium USE Euglenophyta Hydrocerbons Primary emines Heemophilus Unsaturated hydrocarbons RT-Ethenols Haemophilus influenzae Euglenophyte 0603 Ethenois 0703 General enesthetics Klebsiella Euglenophyceae BT Acyclic alcohols NT Ethyl elcohol -Lactobacillaceea Ethylene copolymers 1109 1110 BT Algaa 0703 Lactobacillus Plents (botany) Leuconostoc Ethenolamine Addition resins NT Euglene Ethene Ethylene resins -Listeria Euler equation Listeria monocytogenes USE Ethylene Olefin copolymers USE Eular-Lagranga aquetion Micrococcaceae Olefin resins Etherification 0703 Euler equations of motion 1201 Polyethylene Micrococcus BT Chemical reections BT Equations of motion Ethylenediemine 0703 Moraxella RT-Addition reections Euler-Lagrenge equation 1201 UF Eular equation Amines -Neisserla —Alkylation -Neisseriaceee Diamines Cepping Lagrange equation Neisserie gonorrhoeee Condenaction reactions Polyaminas Calculus of variations Nelsserle meningitidis Primery amines -Substitution reections Euler phi function 1201 Paracolobactrum Ligands Ethers 0703 BT Analytic number theory Ethylenedieminetetreecetic ecid -Pesteurella NT—Acyclic ethers Anisole Pesteurella pestis Arithmetic functions USE EDTA Pesteurella pseudotuberculosis Functions (mathemetice) -Aryl ethers Ethylenedinitrilo tetreacetetes Number theory Pesteurelle tularensis Ethyl ether USE EDTA Prime numbers Pediococcus Methyl ether Ethylene glycoi 0703 Peptococcus Eulers diegrems Methyl ethyl ather BT Glycols Peptostreptococcus USE Venn diagrams Phenyl ether Ethylene oxide 0703 -Propionibacteriaceee Eunuchism 0605 Polyethars Venillin Epoxy compounds Proplonibacterium Proteus Endocrine diseeses Heterocyclic compounds Genitel diseases Vinyl ethers Oxygen heterocyclic compounds -Rhizobieceae Mele genital diseeses Urogenital diseases Acetals Ethylene resins 1109 -Salmonella Alkoxy compounds Homopolymers and copolymers Europlum 0702 Selmonella paretyphi -Epoxy compounds -Organic sulfides Addition resins Selmonella typhimurlum Metels Olefin resins Selmonella typhose Oxygen orgenic compounds Rare earth elements Ethylene copolymers Sercina Ethics 0511 Europlum isotopes Polyethylene UF Morels RT—Religions -Serratia Europlum compounds 0702 Ethylenimine Serretia mercescens Europlum helides **USE Aziridines** Shigelle Ethionemide 0615 0703 Europlum oxides Ethyl ether 0703 Shigelle dysenteriae Amides Europium helides 0702 Diethyl ether Shigelle flexneri Heterocyclic compounds Europium compounds Acyclic ethers вт Shigelle sonnel Spheerophorus Nitrogen heterocyclic compounds Halides Ethers Europium Isotopes 1802 Nitrogen heterocyclics with 1 N General anesthetics Stephylococcus **Pyridines** Isotopes Etlology 0605 RT—Diseese vectors Streptobacillus Thioamides Nuclides Streptococcus Antituberculer egents Ettingsheusen effect 2003 UF †Nernst-Ettingsheusen affect RT Europium Veillonelle Isonicotinamides -Aerobic becterie Europium oxides 0702 Ethionine 0703 0601 Galvanomagnetic effects Aneerobic becterie Europium compounds BT Alpha emino carboxylic acids Thermoelectric cooling Eubecterium 0613 Oxides Amino acids Thermoelectricity
Thermomegnetic effects
Eubecterieles 0613 Eustechien tube 0616 BT Becteria Cerboxylic ecids Eubacterieles RT Middle eer Eustecy 0807 RT Climatic changes Organic acids Organic sulfides Lactobecillaceae Becterie Eucelyptus wood 1112 Ethnic groups 0511 Achromobacter Herdwoods Softwoods Climetology Jaws -Achromobactereceae Gleciology Negroes Actinobacillus Wood Isostesv RT Ethnology Ethnology 0511 RT—Ethnic groups Aerobecter Euclideen geometry 1201 See level Aerobactar aaroganas Forms (geometry) Seismology Agerbectarium Geometry **Eutectics** 0704 Sociel anthropology Agrobacterium Affine geometry Liquid pheses Ethnopsychology 0510 Alcaligenes Anelytic geometry Mixtures BT Psychology RT—Anthropology —Social psychology Arthrobecter Angles (geometry) Phese diegrams Azotobecter Certesien coordinetea Solid phases Azotobactaraceee Circles (geometry) Cones (mathematics) Solutions Ethyl acetete 0703 -Becillaceee Eutherle 0603 BT Acetetea -Becillus -Conics Mammels Allphatic acid aaters Becillus enthracis Cubes (mathematics) Vertebretes Becillus cereus Becillus megatherium Carboxylic ecid esters Descriptive geometry Apes Esters Ellipses -Artiodectyle Ethyl alcohoi 0703 Becillus subtilis Hyperboles Bets Acyclic elcohols -Becteroideceee Lines (geometry) Beef cettle Becteroides Ethanois Loci Camels Monohydric elcohols
RT—Cerbohydrates
Ethylemine 0703 Bordetella Parabolas -Cernivore Bordetelle pertussis -Plane geometry Points (methemetics) -Polygons Ceta -Brevibacteriaceee Cattle Brevibacterium UF †Marcaptoethylamines -Cetecea -Brucelle Acyclic amines Projective geometry Children Brucelle ebortus Amines Quadrants Chimpenzees Brucelleceae Primery amines Redii -Chiroptere Brucelle melitensis Ethylation 0703 -Rectengles Dairy cattle Brucelle suis Alkyletion -Solid geometry Deer Butyribecterium Chemicel reactions Spherical trigonometry Dermoptere Chromobecterium Methylation Squares (geometry) Dogs (mammals) -Clostridium Ethyl benzene 0703 Tangants Clostridium botulinum Dolphins (mammels) Aromatic hydrocarbons Tetrehedrons Clostridium perfringens Donkeys Triengles Curves (geometry) Aromatic monocyclic hydrocarbons Edenteta Clostridium tateni Hydrocarbons Elephents -Coliform becteria Unsetureted hydrocerbons Scaler product -Corynebecteriaceae -Equines RT Styrene Spheres Goets Corynebacterium -Trigonometry Ethyl cellulose 1109 Corynebacterium diphtheriee Guinea pigs Euclideen spece
USE Riemennien manifolds Cellulose ethers Cellulosic resins Hamsters Diplococcus Diplococcus pneumoniee Horses Euglena 0603 Ethyl chloride -Humens -Enterobecterieceee USE Chloroethanes Algee Infants Erwinia Ethylene 0703 Erysipelothrix Euglenophyte Insectivore Ethane -Escharichie Invertebretes -Lagemorphe Mestigophore Aliphatic acyclic hydrocarbons Escherichie coli Lions BT Aliphetic hydrocarbons Eubecterium Plents (boteny) Mice

Flavobecterium

Protozoe

Alkene compounds

Eutharia (Con.)	Legoons (ponds)	—Investigations	Exchange reections 0702 0703
Mules —Perissodectyie	Perspiretion —Reservoirs	Observetion Performence	BT Chemical reactions RT—Substitution reections
Pholidota	-Respiretory system	Proving	Exchangers (ion)
Porpoises	—Seperation	Reviewing	USE Ion exchangers
—Primetes —Proboscidea	Skin (anatomy) Sprey drying	—Scenning Excavating aquipment 1303 0809	Exchanging 1407 UF Interchanging
Rabbits	Sprinkler irrigation	UF Excevating machinery	NT Anion exchanging
Rats —Rodents	Sublimetion —Surface waters	Excevators	Cetion exchanging
-Ruminents	Sweat glands	NT Cutter loaders Draglines	—lon exchanging RT Conversion
Seeis (memmals)	Voletility	Greders	Deminerelizing
Sheep Sirenle	Water loss	Power shovels	—Separation
Squirrels	Eveporetion control 1302 RT—Reservoirs	Scrapers Wheel excavators	Transferring Excitation 2008
Swine	Eveporetive cooling 1301	RT Beckhoes	RT Activetion
Tubulldentata —Unguiculata	BT Cooling	Bulldozers	Actuation
	NT Film cooling Sweet cooling	Coel mines Coel mining	<ul> <li>Electromegnetic absorption</li> <li>Electron trensitions</li> </ul>
Wheles	RT Cooling systems	Construction equipment	Emission
Zebras RT—Metatheria	Cooling towers	Dredges Earth handling equipment	Exciters
Evacuating (transportation) 1505	—Evaporation Weter coolers	Eerthwork	Inelastic scattering —Irradietion
Removel of personnel, animals or	Eveporetors 1301	—Excevetion	Metastable stete
meferiel from e given locelity UF †Cesuelty evacueting	RT—Air conditioning equipment	Front end loeders	-Nuclear capture
NT Aeromedical evacuating	Celandries —Concentretors	Mines (excavations)Mining	Pair production Relexetion time
RT—Cesualties	-Condensers (liquefiers)	Shields (tunneling)	Resonant frequency
CivII defense Ejection	—Cooling coils	ShovelsTractors	Starting
Elimination	Cooling systems Crystallizers	Trenching	Stimulation
Hospitellzing	Drying epperatus	Tunneling (excevetion)	Transition probabilities Excitars 1407
Hospitels	Expension valves	Tunneling machines	RT Activetors
—Trensportation Unloeding	Feedwater treatment	Excavating mechinery USE Excavating equipment	—Antennas
Evacuating (vacuum) 1407	Gas expanders —Refrigereting machinery	Excevation 0809 1302	Excitation —Oscillators
RT—Dreinege	-Separators	UF Digging	-Rotating generators
Ejection Eliminetion	Strippers	Ditching (excavetion)	-Starters
Exheusting	Veporizers Evaporitic rocks 0807	NT Nucleer excevation Reising (mining)	—Transmitters Excitons 2002 2008
Purging	BT Rocks	Sheft sinking	UF Electron holes
Vacuum Vecuum pumps	Sedimentary rocks	Trenching	BT Elementary excitations
Venting	NT Gypsum deposits Nitrate deposits	Tunneling (excavetion) RT Backfills	RT—Cerrier mobility
Evaluation 1407	Potesh deposits	Blasting	lonic crystals —Optical properties
UF Appraising	Rock salt deposits	—Boring	Opticel spectra
Greding (clessifying) RT Acceptability	Sode esh deposits RT —Mines (excevations)	—Construction —Drainege	—Semiconductors (meterials)
Appraisels	-Nonmetalliferous minerel deposits	Dredging	Exclusion 1407 RT Elimination
Assessments	Phosphate deposits	—Drilling	Isolation
Book velue —Comperison	Evaporographs 1402	Eerth fills Eerthwork	Rejection
—Correletion	RT Infrared photography —Temperature measuring instruments	-Exceveting equipment	—Seperation Excretion 0616
Cost engineering	Evapotranspiration 0808	Exploretion	NT Cerbon dioxide excretion
Credit Criterie	BT Transpiration	Fece preperation (mining) —Foundations	Drug excretion
Estimetes	RT —Evaporation —Hydrology	Grading (earthworking)	Heevy metel excretion
Estimeting	—Irrigetion	-Materials handling	Ion excretion Nitrogen excretion
Exeminetion Figure of merit	Lysimeters	Mine shafts Mine surveys	Weter excretion
—Forecasting	Water consumption Evasion 1507	Mining	RT—Body fluids
-Inspection	UF Escape (evasion)	Mining engineering	—Excretory systems Feces
Job analysis Measurement	BT Special warfare	Pits (excavations) —Reservoirs	-Metebolism
Observetion	Unconventionel warfare Werfere	Rock drilling	Excretory systems 0616
Performence	RT Counterinsurgency	Rock excavation	NT Bledder (urinery) Colon (intestines)
Performence eveluation Plecement	Guerrille warfare	Rock mechanics —Separetion	Kidney
Position (title)	Infiltration (personnel) Prisoners of war	-Shafts (excevations)	Liver Lung
Proving	—Survivel	Shoring —Soil mechanics	Skin (enatomy)
—Quelity Renking	Evasive action 1503 1507	Spoil mechanics	Ureter
Ratings	UF Zig zagging RT Aircreft defense	Transferring	Urethra —Urinary system
Rejection	Naval convoys	Underground supporting —Underground surveys	RT—Excretion
Reserves Reviewing	Ship maneuvering	Water influx	Homeostasis
Salery administration	Evoked potential 0616	-Water softening	Water excretion
—Selection	RT—Electrophysiologic recording Evolution (development) 0603	Wellpoints	Executive ebility 0510 BT Abilities
Value Value engineering	NT Stellar evolution	Excavators USE Excevating equipment	RT Judgment
Evaporation 0704	RT—Genetics	Excelsior 1112 1304	Leadership
BT Vaporizing	—Growth Heredity	BT Wood products	—Management Management training
NT Boiloff RT Air water Interections	Evolution (liberation) 0704	RT —Insulation	Organization theory
—Boiling	RT-Boiling	Peckeging meteriels  Excess meteriel	—Policies
Concentreting	Desorption	USE Excess property	Executive routines 0902 BT Computer progrems
—Condensing Dehydretion	Outgessing —Trenspiretion	Excess property 1505	Computer systems progrems
Desiccation	—Vaporizing	UF Excess materiel RT Authorized inventories	Operating systems (computers)
Dewatering	Exemination 1402	Surplus facilities	RT Monitor routines Executivas 0501 0509
—Diffusion —Distilletion	NT Medical examination RT Acceptability	Surplus materiel	BT Personnel
—Drying	—Anelyzers	Excess real property	RT Leadership
—Evaporative cooling	—Comparison	USE Surplus facilities Exchange cables	<ul><li>—Menagement</li><li>—Professional personnel</li></ul>
Evepotrenspiration Fleshing	—Detection Evaluation	USE Telephone cebles	Exercisa (physiology) 0616
Hydrologic cycle	—Exploration	Exchange capacity	RT Fatigue (biology)
Irrigation	-Inspection	USE Ion exchanging	Physicel fitness

Exercise heeds 1908 1901 1603 -Exhaust gases Bioastronautics Thermal expansion Missila warheads -Extraterrestrial atmospheres -Exhaust systems Expansion bolts 1305 Performance tasts Releasing Extratarrastrial bases Bolts Relleving Quality control Gravitational environments Fastanara Torpedo warhaads Steam traps -Manned spacecraft -Screws Training ammunition -Ventilation -Planetary environmenta Spacecraft environments Expansion cooling 1301 Ventilators -Warheads Cooling Exfolietion corrosion 1113 Venting Space hazards Expansion valvas Exheustion 1407 Space stations BT Corrosion Refrigerants Blistering RT-Consumption Survival in space Expension deflection nozzles Scale (corroaion) Depletion Exocrine glends 0616 2108 BT Glands (anatomy) Exhaust detection 1711 **Emptying** вТ Nozzles Fetigue (biology) NT Sweet glands Detection RT Rocket nozzles Exhaust nozzles 2110 Airborne detectors Exosphere 0401 BT Earth atmosphere RT Expansion jointa 1305 Exhaust systems Infrared detection Joints (junctions) Plume detection Nozzles Upper atmosphere RT Bellows Ramjet exhaust nozzles Rocket nozzles Snorkei detection Aeropause -Bridges (structures)
Control joints Submarine detection Heterosphere Surface ship detection Turbojet exhaust nozzles -lonosphere Pipe joints Ultraviolet detection Turboprop exhaust nozzles -Magnetosphere Siip joints Exhaust diffusers 2110 Jet engine nozzles Nozzle flow Radiation belts Steem pipes BT Diffusers Thermosphare Expansions (mathematics) 1201 Nozzla insarts RT—Exhaust systems
Gas turbine nozzles Exothermic reections 0704 BT Analysis (mathematics) Nozzle throets Calculus BT Chemical reactions Exhaust pipes 2110 -Combustion Jet engine nozzles Reel variables Jet engines Tail pipes Endothermic reactions Series (mathematics) Pipes (tubes) Tubes Exheust emissions 2102 BT Heat of reaction Expansion valves 1311 NT-Exhaust gases -Incandiary bombs BT Valves Afterburners Flue gases Missile plumes **Pyrolysis** RT—Air conditioning equipment Engine mufflers Expendeble nozzies
USE Variable area nozzles -Cooling coils Exhaust gases
 Exhaust systams -Plumes Evaporators Rocket exhaust Expendeble spece structures Expansion cooling -Internal combustion engines Air pollution Combustion deposits USE Expandable structures Gas expanders -Reciprocating engines Expendeble structures 1313 Gas valves -Combustion products Vents -Refrigerating machinery
Expectation 0503 Expandable spece structures Exheust atecks
USE Chimneys
Exhaust systems 2110
UF Exhausters Exhaust flames NT-Balloons -Fumes Extendible structures Contidence limits Jets Inflatable structures Contingency
-Decision theory Smoke Meteorologicel balloons Exhauatera †Exhaust valves Tethered balloons -Estimates NT-Exhaust nozzles USE Exhaust systems RT -Spacacraft -Forecasting Exhaust tiemes 2102 Ramjet exhaust nozzies Rocket nozzies Expended cley aggregates 0807 0813 Predictions BT Flames -Probability theory Turbojet exhaust nozzles RT-Combustion -Reliability вт Aggregates -Combustion products Turboprop axhaust nozzles Lightweight aggregates Risk -Exhaust emissions Afterburners Clavs Expectoranta 0615 Airborne wastes -Exhaust gases Lightweight aggregate concretes Drugs Antitussives BT Air cleaners Flame deflectors Missile plumes Expended plastics RT Air conditioning USE Cellular plastics Creosote Air pollution Piume detection Expanded shele aggregates 0807 Potessium lodides Sodium iodides Rocket exheust Blowers 0813 Catalytic converters Exheust geses 2102 Turpantina BT Aggregates Chimneya Cooling systams Expediting 1407
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Fatty acid esters	Servoemplifiers	Microcline	Fermium 0702
USE Aliphetic ecid esters	Transistor emplifiers	Orthoclase	BT Actinide series
Fatty acids 0601 0703	Feedback circuits 0901	-Plagioclase	Metels
	BT Circuits	RT Cleys	Trensurenium elements
BT Aliphetic ecids			
Cerboxylic ecids	RT Feedbeck emplifiers	-Inorganic silicates	RT Fermium isotopes
Orgenic ecids	Feedback control 1402	-Whitewares	Fermlum compounds 0702
NT Acetic ecid	UF Closed loop systems	Felts 1105	Fermium isotopes 1802
Butyric acid	BT Autometic control	BT Febrics	BT Isotopes
Ceproic ecid	RT Automatic frequency control	RT Batts	
Ceprylic ecid		Nonwoven fabrics	Nuclides
Linoleic ecid	Automatic gain control		Redioective isotopes
	Cescede control	Wool	RT Fermium
Linolenic ecid	Cybernetics	Woven febrics	Ferns 0603
Myristic ecid	Electronic control	Female genital diseases 0605	BT Plents (boteny)
Oleic ecid	Feedback	BT Genital diseeses	RT —Ornementel plents
Pelmitic ecid	Process control	Urogenital diseases	
Propionic ecid	Feeders 1309	NT Amenorrhea	Ferrates 0702
Steeric ecid	- N. W. C.		RT—Ferrites
	For fluid end particulete meterials	Arrhenoblastome	—Iron inorganic compounds
Veleric ecid	BT Materials handling equipment	—Cervicel diseases (uterine)	Ferret reconnaissance
RT Cerebrosides	RT Agriculturel machinery	Cervical erosions	
—Fets	Baggers	Cervical neoplesms	USE Electronic reconneissance
-Glycerides	-Conveyors	Cervicitis	Ferribacterium
—LIpids	Dispensers	Dysmenorrhee	USE Siderocapsaceee
Fatty metamorphosis (liver) 0605	Feeding (supplying)	Endometriosis	Ferries
			USE Ferry boets
BT Liver diseases	Flocculators	Leiomyoma	
RT Nutritional cirrhosis	—Injectors	Menorrhegie	Ferrimagnetic amplitiers 0905
Faucets 1311	—Intake systems	—Ovarian neoplasms	BT Microweve emplifiers
UF Spigots	Livestock equipment	Peroverien cysts	Microwave equipment
BT Hydreulic velves	—Loaders	Primary amenorrhee	Ferrimagnetic materials 2003
Velves	Mixers	Salpingitis	BT Megnetic meteriels
RT—Cocks	Peckeged sewage plents	Secondery emenorrhea	NT—Ferrites
Gate valves	Poultry equipment	Thecel cell tumors	Nickel ferrite
Globe valves	Rotary valves	Trichomoniasis vaginitis	RT —Ferromegnetic materials
Fauiting (electrical)	—Sewege treetment	—Uterine diseeses	Ferrimagnetism 2003
USE Electricel feults	Stokers	Uterine neoplasms	BT Megnetic properties
Fauna	Unloeders	Veginitis	RT Antiferromegnetism
	-Water treetment	RT Gynecology	
USE Animels		Hysterectomy	Ferromagnetism
Favism 0605		Menopeuse	Magnons
BT Toxic diseeses	RT Antenne feeds		Ferrite 1106
F centers	Cherging	Females 0603	Solid solutions besed on alphe iron; for
	Conveying	UF †Women	gemme iron solid solutions see
USE Color centers	Feeders	RT Adults	Austenite; for the ferric oxide
Fear 0510	Input	Meles	
BT Emotions	-Materiels hendling	Sex	compounds see Ferrites
RT Anxiety			UF †Troostite
Dependence	Supplying	Femoral hernias 0605	BT Steel constituents
Motivetion	Feeding habits 0510	BT Hernias	RT Aciculer structure
	BT Habits	Femur 0616	Allotropy
Phobies	RT Animel behevior	BT Bones	Alphe iron
Stress (psychology)	Food chains	Musculoskeletal system	Austenite
Feasibility 1407		RT Knee (anetomy)	
UF Reelizebility	Feeding stuffs 0205 0201		Delta iron
RT Cost control	RT Animel nutrition	Leg (enetomy)	Ferritic steinless steels
Estimeting	—Farm crops	Fences 1313	—Iron elloys
Finencial menagement	Gresses	UF Berbed wire	Lamellar structure
	-Weeds	NT Electric fences	-Microstructure
—Forecesting	Feed mechanisms 1906	RT Corrals	Peerlite
Project planning		Enclosures	Solid solutions
Feathers 1107	NT Gun feed mechenisms	Fenestration	—Steels
RT-Birds	RT Breech mechenisms		
Fecal softeners	Feed pumps 1311	USE Architecture	Ferrites 0702
	BT Pumps	end Windows	BT Ferrimegnetic materials
USE Cethartics	RT Centrifugal pumps	Fermentation 0703	Megnetic materials
Feces 0616	Fuel pumps	BT Chemicel reections	NT Nickel ferrite
RT—Excretion	-Reciproceting pumps	Decomposition reections	RT Ferretes
Fecundity 0603			Gyretors
RT Fertility	Feedwater 1301		-Iron inorgenic compounds
Populetions	UF Boiler feedweter	Food processing	
	BT Industriel weter	Fermi-Dirac statistics	Spinel
Reproduction (biology)	Water	USE Quantum statistics	Yttrium iron garnets
Federal budgets 0501 0503	RT Bottom weter	Fermi energy	Ferritic stainless steels 1106
RT Budgeting	Distilled weter	USE Fermi surfaces	BT Alloy steels
Defense budgets			High elloy steels
Federal cataloging system 1505	Feedwater heaters 1301	Fermions 2008	Iron elloys
0502	UF Economizers	BT Elementary particles	
	BT Water heeters	NT Antineutrinos	Steinless steels
BT Clessifications	RT—Boilers	Antineutrons	Steels
RT—Ceteloging	Heat exchangers	Antiprotons	RT Austenitic steinless steels
Cetelogs (publicetions)	Feedwater treatment 1301	Beryon resonances	Corrosion resistant steels
Federel supply classification			Ferrite
-Subject indexing	BT Water treatment	—Beryons	Martensitic steinless steels
Federal supply classification 1505	RT Deaeretors	—Hyperons	
	Delimicionzing	Lambda hyperons	Ferritin 0601
BT Clessifications	Distilletion	—Leptons	Ferroalloys 1106
RT Cetalogs (publications)	Eveporators	Muons	Alloying edditives or deoxidizers
Federel ceteloging system	pH control	Neutrinos	NT Ferroboron
Federel supply items	-Water softening	-Nucleons	Ferrochromium
—Subject Indexing		Omege hyperons	
Federal supply Items 1505	Fees 0501		Ferromengenese
	UF †Engineering fees	Positrons	Ferromolybdenum
RT Federal supply clessification	NT Percentage fees	Sigma hyperons	Ferronickel
Feedback 1409	RT Commissions (peyments)	Xi hyperons	Ferrosilicon
UF Negetive feedback	-Contracts	RT—Elementery excitetions	Ferrotitenium
Positive feedback		-Mesons	Ferrotungsten
	Contract terms	Quentum statistics	
RT Cybernetics	Direct costs		Ferrovenadium
-Electromegnetic Interference	—Expenses	—Strenge particles	Spiegeleisen
Feedbeck control	Income	Fermi surfaces 2012	RT—Degessers
Feedback amplifiers 0905	Indirect costs	UF Fermi energy	-Iron elloys
RT Audio amplifiers	Peyment	RT Band structure of solids	Scevengers (meterials)

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Ferrobecillus 0613	Ferroresonence	Fiber crops 0204	—Pepers
BT Bacterle	USE Ferromegnetic resonence	BT Ferm crops	Wood fibers
Pseudomonedales Psaudomonedineae	Ferroresonent circuits USE Tuned circuits	Plents (boteny) NT Cotton plents	Fibrin 0601 BT Blood proteins
Siderocepsaceee	Ferrosilicon 1106	RT Flex plents	RT Blood coeguletion
Ferroboron 1106	BT Farroalloys	Fibergless reinforced plestics	Fibrinogen
BT Boron conteining elloys	RT—Iron elloys	1104 1109	Thrombin
Ferroelloys Iron elloys	—Iron containing elloys	BT Composita meteriels Reinforced plastics	Fibrinogen 0601 BT Blood proteins
Matelloid elloys	—Silicon conteining alloys Ferrotitenium 1106	RT—Filement wound meterlels	RT Fibrin
Ferrocenes 0703	BT Ferroelloys	Fiber leminetes 1104	Hemostetics
BT Allphetic polyene compounds	Iron elloys	BT Composite meteriels	Fibrinolysin 0601 0703
Alkane compounds	Titenium conteining elloys	Leminates NT Febric leminetes	BT Amides Enzymes
Cycloalkene compounds Iron orgenic compounds	Ferrotungsten 1106	RT Combinetion leminetes	Hydroleses
Ferrochromlum 1106	BT Ferroalloys Heat resistant elloys	-Reinforced plastics	Peptide hydroleses
BT Chromium elloys	Heet resistant meteriels	Fiber metellurgy 1106	Peptida peptidohydrolasas
Ferroalloys	Iron conteining elloys	RT Compects  —Composite metariels	Thioemides Thlourees
Iron conteining elloys	Refrectory meteriels	—Fluid filters	Urees
Ferroelectric crystels 2002 2003 BT Crystels	Refrectory metel elloys Tungsten elloys	-Metel fibers	RT Anticoegulents
Ferroelectric meteriels	Ferrous elloys	—Porous metals	Plesmin
RT—Capacitors	USE Iron elloys	Powder metellurgy —Sintering	Fibrinolysis 0616 RT Anticoegulents
Ferroelectric domeins 2003	Ferrous metais	Fiber optics 2006	Blood coegulation
BT Domeins RT—Dipole moments	USE Iron elloys	BT Opticel meteriels	Fibrobiestic rocks
Domein wells	Ferrovenadium 1106 BT Ferroelloys	RT Infrered fiber optics	USE Metemorphic rocks
-Electricel properties	Iron containing elloys	—Optical gless Fibers 1105	Fibrome 0605
-Megnetic properties	Vanedium alloys	Discrete fibers	BT Benign neoplesms Neoplesms
Ferroelectricity 2003	Ferry boats 1310	UF Textile fibers	Fibrosercome 0605
BT Electricel properties RT Antiferroelectricity	UF Ferries BT Boets	NT Acetete fibers	BT Melignent neoplesms
Dielectric properties	BT Boets RT Hydrofoil craft	Acrylic fibers	Neoplasms
—Dipole moments	Motor boets	—Animel fibers Asbestos	Sercome
Ferroelectric meteriels 2003	—Ships	Begasse	RT—Breast neoplesms Fibula 0616
UF Ferroelectrics	Fertile meterials 1810	—Best fibers	BT Bones
Selgnattoelectric materiels  NT Ferroelectric crystels	Capabla of being trensformed into fissioneble meteriels by neutron	Bristles Cerbon fibers	Musculoskeletel system
RT Dielectrics	cepture	Ceremic fibers	RT Leg (enetomy)
Ferroelectrics	RT —Nucleer fuels	Cotton fibers	Fidelity
USE Ferroelectric meteriels	Redioective meteriels	Flex fibers	USE Accurecy Field ertillery fire control 1905
Ferromegnetic crystais	Thorium Urenium	Fluorocerbon fibers —Gless fibers	BT Fire control
USE Crystels end Ferromagnetic meteriels	Fertility 0616	Gless wool	RT Boresights
Ferromegnetic films	RT—Biologicel productivity	Heir	-Land besed ordnence detection
USE Ferromegnetic materiels	Fecundity	Hemp	Tenk fire control Fleid cooking 1505 0608
end Thin films	Populetion growth Reproduction (biology)	—Inorgenic menmede fibers Jute	BT Food services
Ferromegnetic meteriels 1106	Fertilizers 0201	Kepok	Services
UF †Ferromegnetic crystels †Ferromagnetic films	UF †Menure	—Leef fibers	Field corrosion tests 1402
BT Magnatic meteriels	RT—Ashes	Menile hemp —Manmede fibers	BT Chemical tests Corrosion tests
NT Alnico	Cultivetion	—Metal fibers	Environmentel tasts
Iron rich Permelloy®	Plent nutrition Uree	Metellized fibers	Field tests
—Megnetic elloys Megnetite	Fertilizing 0201 0204	Metal whiskers —Minerel wool	RT Acid resistence tests
Nickel rich Permelloy®	RT Agriculturel mechinery	Modecrylic fibers	Artificial weethering tests  Atmospheric corrosion tests
—Permelloys®	Fetus	Monofilements	Corrodkote tests
RT—Ferrimegnetic materiels	USE Embryos	-Naturel fibers	Gelvenic corrosion tests
Ferromegnetism Peremegnetic meterials	Fever symptom 0605 BT Signe end eymptome	Nylon fibers Nytril fibers	Immersion tests (corrosion) Oil stein tests
Ferromegnetic resonance 2008	RT Body tempereture	—Olefin fibers	Oxidetion tests
UF Ferroresonence	—CNS disorders	-Plant fibers	Pitting tests
BT Megnetic resonence	Hyperthermie Pyrogens	Polyester fibers Polyethylene fibers	Selt sprey tests Stress corrosion tests
RT—Tuned circuits Ferromagnetism 2003	Fever thermometers 0612	Polypropylene fibers	Weter stein tests
BT Megnetic properties	BT Filled thermometers	Remie	Field dete
RT Antiferromegnetism	Meesuring Instruments	Reyon —Regenerated fibers	USE Dete
Curle tempereture Diemegnetism	Medicel equipment Tempereture meesuring instruments	Regenerated protein fibers	Fleid effect trensistors 0901 UF Bipoler trensistors
Ferrimagnetism	Thermel meesuring instruments	Rock wool	BT Semiconductor devices
-Ferromegnetic meteriels	Fiberboards 1112	Seren® fibers —Seed hair fibers	Trensistors
-Megnetic elloys	NT Boxboerd	Silk	NT Metel oxide treneistors
—Magnets Megnons	Conteiner boerd —Peperboerds	Sisel	Field emission 2003 BT Electron emission
Peremegnetism	Pressboerds	Spendex	RT Electric fields
Ferromangenese 1106	Wellboerd	Steple fibers —Synthetic fibers	Secondery emission
BT Ferroalloys	RT—Building boards	Vinal	Field emission microscopes 1402
RT—Iron elloys —Iron conteining elloys	Peper products —Perticle boerds	Whiskers (single crystels)	BT Microscopes NT Electron microscopes
Mengenese elloys	—Wood products	Wood fibers	Ion microscopee
—Mengenese conteining elloys	Fiber bundles (mathemetics) 1201	Wool RT—Composite meteriels	RT Electron microscopy
Splegeleisen	BT Differentiel topology	Cordege	Field hospitals 1505 0612
Ferromolybdenum 1106	Geometry Topology	—Febrics	BT Hospitels RT—Cesuelties
BT Ferroelloys Heet resistent elloys	RT Elliptic differential equations	Fibrids Linters	-Medicel services
Heet resistent meteriels	Riemennien menifolds	—Pepers	Field intensity
Iron conteining elloys	Fiber composites 1104	—Pulps	USE Field strength
Molybdenum elloys Refrectory meteriels	BT Composite meteriels	Spinning mechines (extruders) Strends	Field investigations
Refrectory meteries	NT Chopped fiber composites  —Filement wound materiels	Strends —Textile processes	USE Investigetions Fleid maintenence 1505
Ferronickel 1106	NOL rings	Tow (filaments)	Meintenence performed in the field
BT Ferroelloys	<ul> <li>Oriented fiber composites</li> </ul>	—Yerns	BT Meintenence
Iron elloys Nickel conteining elloys	Rendom fibar composites Whisker composites	Fibrids 1105 RT—Fibers	RT Meintenance equipment
RT —Nickel elloys	Woven fiber composites	Nonwoven febrics	Preventive meintenence Shop meintenence
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Field packs	interceptor spacecraft	NT Syntactic foams	Corrosion prevention
USE Packs (carrying) Field rations 0608	Jet aircraft Patrol aircraft	RT —Reinforced plastics —Sandwich laminates	Dielactric films Fabrics
BT Rations	Training aircraft	Fillad molding materials 1104	Fibers
RT Emergency rations Jungle rations	Fighters USE Fighter aircraft	BT Composite materials	Laminates Membranes
Military rations	Figure of merit 1404	Reinforced plastics NT Filled thermoplastics	Metal films
Fleids 1407	RT Acceptability	Filled thermoset molding materials	Monomolecular films
Use of a more specific term is	Criteria Evaluation	Filled tharmomatars 1402	Papers Polymaric films
recommended; consult the ferms listed below	Performance	BT Meesuring instruments Temperature measuring Instruments	Semiconducting films
Acoustic fields	—Quality	Thermal measuring instruments	Tarnishing Thin films
Aircratt landing areas Criticel field	—Selection —Value	NT Fever thermometers RT Resistance thermometers	Webs (sheets)
Electric fields	Filement drawing 1308	Temperature measurement	Film slides 1405
Electromagnatic fields	UF †Drawtwisting	Thermocouple pyrometers	RT Photoproduction Filtarability 1407
Farms Field strength	BT Textile processes RT Drafting (staple fibers)	Filled thermoplastics 1104 BT Composite materials	UF Filtration resistance
Field theory (elgebra)	Drawing (staple libers)	Filled molding materials	BT Mechanical properties
Field theory (physics) Ges fields	Spinning (extruding)	Reinforced plastics	RT Compectibility Compressibility
Gravitational fields	Stretching Twisting	RT—Thermoplastic resins Filled thermosat molding materials	—Density (mass/volume)
Magnetic fields	Filements 1105 1106	1104	Fluid friction
Oil fields Pasture	Use of e more specific term is	BT Composite materials	Interstices Permeability
Quantum alectrodynamics	recommandad; consult the ferms listed below	Filled molding matarials Reinforced plastics	—Porosity
Snowfields Soler megnetic fields	Electric heating elements	RT—Thermosetting resins	—Viscosity Void ratio
Stellar magnetic fields	Electrodes Electron tube heaters	Filler metel 1106	Filter aids 1311
Tensors	Fiber metallurgy	RT—Brazing Coeted electrodes	RT—Filtration
Visual field Field strength 2003	Fibers	Weldability	—Fluid filters Filtared particle testing 1402
UF Field Intensity	Fibrids Filament wound materials	—Welded joints —Welding	BT Nondestructive tests
RT—Acoustic properties	Incandescent lamps	-Welding electrodes	Filtering
<ul> <li>Electrical properties</li> <li>Electric fields</li> </ul>	Metal fibers	Welding rods	USE Filtretion
-Electromagnetic fields	Monofilements Strands	Weld line Weldments	Filter materials 1311 NT Filter paper
Field theory (physics)	Tow (filaments)	Weld metal	Filter peper 1112
Gravitational fields Isotropy	Tube components	Fillars 1104	BT Absorbent papers
-Magnetic fields	Whiskers (single crystals) Wire	RT —Additives Dopes	Filter materials Papers
<ul><li>—Magnetic properties</li><li>—Orientation</li></ul>	Yarns	Extenders	RT Filtretion
Field testing	Filamant winding 1308 BT Composite fabrication	Opecifiers Pigmonts	—Fluid filters
USE Field tests	RT—Composite wrapping	—Pigments Pulp additives	Filtar prasses 1311 BT Concentrators
Field tests 1402	-Filament wound materials	Reinforcement (structures)	Fluid filters
UF Field testing On site tests	Laminating Preimpregnating	—Sealers Sizing (surface treatment)	Presses
NT Cross country tests	Filament wound construction	Fillets 1305	Pressure filters Separators
Field corrosion tests Roed tests	USE Filement wound materials	NT Fillet welds	RT—Filtration
RT—Environmental tests	Filament wound meteriels 1104 UF Filament wound construction	RT—Seems (joints) —Welding	Filtars 1407 Use of a more specific term is
-Fatigue tests	BT Composite materials	Fillet welds 1305	recommended; consult the terms
Rock mechanics Rock tests	Fiber composites	BT Fillets	listed below
-Soil mechanics	Oriented fiber composites  NT NOL rings	Joints (junctions) Welded joints	Acoustic filters Bandpass filters
Soil tests Weethering	RT Fiberglass reinforced plastics	RT—Welding	Bandstop filters
Fleid theory (algabra) 1201	Filament winding —Reinforced plestics	Filling 1407 RT Accumulation	Electric filters Electromagnetic weve filters
BT Algebra	—Thermosetting resins	Charging	Fluid filters
NT Abelian fields Algebraic function theory	Filement yarns 1105	—Injection	High pass filters
Cubic equations	BT Yarns RT Monofilaments	Input Replenishment	Low pass filters Filtratas 0704
Galois theory Linear algebraic equations	—Spun yarns	Supplying	RT—Filtration
-Nonlineer elgebraic equations	—Textured yarns Fileriae 0603	Film badges USE Photographic dosimeters	Filtration 0704
Quadratic equations	BT Invertebretes	Film boiling 2013	UF Filtering †Water filtration
Quartic equations RT—Algebraic number theory	Nematoda	BT Boiling	BT Separation
-Homomorphisms	Worms NT Acanthocheilonema	Vaporizing	NT Centrifugal filtration Pressure filtration
—Linear algebra	Wuchereria	Film cooling 1301 BT Cooling	Sand filtration
RT Dirac equation 2010	RT Filariesis	Evaporative cooling	Sewage filtration
Electric fields	Fileriasis 0605 BT Helminthic diseases	Liquid cooling RT Sweat cooling	Trickling filtretion Vecuum filtration
<ul> <li>Electromagnetic fields</li> <li>Elementary perticle theories</li> </ul>	Infectious diseases	Film projectors	RT Aerobic processes
Field strength	Parasitic diseases	USE Photographic projectors	Backwashing Beds (process engineering)
—Flux (rate)	Tropical diseases RT—Filariee	Film readers 1405 0502 UF Microfilm viewers	Beneficiation
Flux density Gravitational fields	Lymphedema	BT Readers	Biochemical oxygen demand
Greens function	Files (tools) 1309 RT Filing (cutting)	RT Display devices	Chemical removel (sewage treatment)
Lagrenglan functions —Magnetic fields	—Hend tools	—Input output devices (computers) Microfilm reader-printers	Chemical removal (water
Meny body problem	Filing (cutting) 1308	Microfilm selectors	treetment) Clarification
Nuclear physics	RT Deburring	Optical scanners	Concentrating
Quantum alectrodynamics Quantum theory			
Fiald wire	Files (tools) —Grinding (material removal)	—Photographic equipment Viewers	—Concentrators
	Files (tools) —Grinding (material removal) Sharpening	Viewers Film resistors 0901	—Concentrators Dewatering Effluents
USE Wire lines	Files (tools) —Grinding (material removal) Sharpening Smoothing	Viewers Film resistors 0901 UF Thin film resistors	Dewatering Effluents Extraction
USE Wire lines Fighter aircraft 0103	Files (tools) —Grinding (material removal) Sharpening	Viewers Film resistors 0901	Dewatering Effluents Extraction Filter aids
USE Wire lines	Files (tools)  Ginding (material removal) Sharpening Smoothing Trimming Filing systems USE Document storage	Viewers Film resistors 0901 UF Thin film resistors BT Resistors RT Fixed resistors —Variable resistors	Dewatering Effluents Extraction Filter aids Filter paper Filter presses
USE Wire lines Fighter aircraft 0103 UF Fighters Interceptor aircraft Jet fighters	Files (tools)  —Ginding (material removal)  Sharpening  Smoothing  Trimming  Filing systems  USE Document storage  Fill (earth)	Viewers Film resistors 0901 UF Thin film resistors BT Resistors RT Fixed resistors —Variable resistors Films 1103 0704	Dewatering Effluents Extraction Filter aids Filter paper Filter presses Filtrates
USE Wire lines Fighter aircraft 0103 UF Fighters Interceptor aircraft Jet fighters BT Aircraft	Files (tools)  Ginding (material removal) Sharpening Smoothing Trimming Filing systems USE Document storage	Viewers Film resistors 0901 UF Thin film resistors BT Resistors RT Fixed resistors —Variable resistors	Dewatering Effluents Extraction Filter aids Filter paper Filter presses
USE Wire lines Fighter aircraft 0103 UF Fighters Interceptor aircraft Jet fighters	Files (tools)  Ginding (material removal)  Sharpening  Smoothing  Trimming  Filing systems  USE Document storage  Fill (earth)  USE Eerth fills	Viewers Film resistors 0901 UF Thin film resistors BT Resistors RT Fixed resistors —Variable resistors Films 1103 0704 Use of a more specific term is	Dewatering Effluents Extraction Filter aids Filter paper Filter presses Filtrates —Fluid filters

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Final part   Fin				
Flaencing OS03 Machining Os03 Machin		Grouting		
Finencing 0503 Matallizing TB Banking business —Capital —Capital —Cash flow —Commarce —Cost angineering Credit Economic analysis —Expenses —Supercalendering —Expenses —Supercalendering —Expenses —				Ranga gating
ABARING business -Capital -Cap				
-Capital Paparmaking Procision finishing BT Bricks -Caminos Protective treatments Bricks -Control Code angineering Credit Siling (surface treatment) Sanding Refractory materials -Expenses Supercalendering RT Combustion chambers -Expenses Supercalendering RT Combustion chambers - Fineacial management - Fineacial manageme				
Cost angineering Subing (surface treatment) Submarine fire control Fire extinguishing agents Fire extinguishing agents Fire axtinguishing agents Fire fire axtinguishing agents Fire axinguishing agents			Firebrick 1102 1303	
Cost angineering Credit Condit Economic analysis Sizing (surface treatment) Sizing (surface) Siz				
Credit Economic analysis Smoothing Economic analysis Smoothing Smoothing Supercalendering Financia Financia Financia Financia management Financia management Vitreous enameling Vinding Grants Interest Interest Lassing Liabilities Financia management Merketing Planning Practicle size distribution Purity Pur				
Expreses   Superclandering   Refractory materials   Submarine fire control   Financial management   Financial mana				
Financial management Financial management Fixed investment Fixed investment Grants Interest I				
Financial management Fixed investment Grants Uniding Grants Uniding Grants Uniform Woodworking Lassing Labilities Finishing mills Lassing Labilities Finishing mills Labilities Finishing mills Finishing mills Finishing mills Finishing mills Finishing mills Finishing mills Ceremics Refractories Finishing mills Finishing mills Ceremics Refractories Ceremics Refractories Ceremics Refractory meteries Silicate refractory met				Fire demage 1312
Fixed investment Grants Interest Interest Interest ILassing ILabilities Finishing mills ISBT Rolling mills ISBT Refractories ISBT Refractories ISBT Refractories ISBT Refractories ISBT Refractories ISBT Refractories ISBT Rolling mills ISBT Ro				
Interest Lassing BT Rolling mills 1309 BT Ro				
Lassing Lassing Lassing Labilities  -Management  Merketing  -Pianning  Pianning  Nt Difference equations  Revenue  Revenue  Revenue  Revenue  -Approximation  Risk  Working capital  BT Actuaris mathematics  BT Actuaris mathematics  Risk  Working capital  BT Actuaris mathematics  BT Actuaris mathematics  Revenue  -Approximation  Difference equations  RT Actuaris mathematics  Revenue  -Approximation  Difference equations  RT Actuaris mathematics  Revenue  -Approximation  Difference equations  RT Actuaris mathematics  Revenue  -Approximation  Differences  Extrapolation  BT Aggregates  Divided differences  Extrapolation  Fine eggregates 0807 0813  Extrapolation  Fine eggregates 0807 0813  BT Aggregates  Divided differences  Extrapolation  Fine eggregates os a 407  RT Particle size distribution  Purity  Quality  Quality  Texture  Fine detection  BT Agebra  Control ver the direction, volume, and time of fire of guns or leunchers by use of electrical, electronic, optical, or machanical devices  Fine edgrection  USE Fire detection  Sprinkler systems  Fire defection  USE Fire detection systems  Fire protection  Sprinkler systems  Fire defection  Sprinkler systems  Fire defection  USE Fire defection, volume, and time of fire of guns or leunchers by use of electrical, electronic, optical, or machanical devices  USE Particle size distribution  USE Cooling fins  Fine adevection  Sprinkler systems  Fire defection  USE				
Liabilities   Finite difference theory 1201   Refractories   Refra				RT Fire damage
Merketing BT Numerical analysis Silicate retractories Silicate minerals Sili				
Planning NT Difference equations RT Actuarial mathematics Pirecleys 0807 BT Fire detectors Pire detectors RT Actuarial mathematics Revenue Risk Working capital Differences Divided differences Divided differences Silicate minerals Silicate mineral		UF Calculus of finite difference	Refractory meterieis	
Regulations RT Actuarial mathematics Revenue Risk Differences Revenue Risk Differences Revenue Risk Differences RT Clay minerals Silicate				
Revenue Risk Working capital Differences Divided differences Silicate minerals Fire protection Sprinkler systems Fire control Sprinkler systems Fire detectors USE Fire detection Fire detection USE Fire detection Fire detect				UF Fire datectors
Working capital Divided differences Divided differences Silicate minerals Silicate mineral silicat				
Fine eggregates 0807 0813  Extrapolation RT Kaolinite  Fineness 1407  RT Particle size distribution Purity  —Quality —Quality —Texture  Fineness modulua  USE Cooling fins  USE Cooling fins  USE Particle size distribution  Fina 2004  USE Fine control  Fine dubes  USE Cooling fins  Inference of guns or leunchers by use of electrical, alectronic, optical, or machanical devices  Fine dubes  USE Cooling fins  USE Cooling fins  USE Particle size distribution  Fina 2004  USE Particle size distribution  Fina 2004  UF Fina 2004  UF Fina 2004  UF Fine fire control  NT Aircreft fire control  Antiaircraft fire control  Fire extinguishers  Fire extinguishers  Fire extinguishers  Fire extinguishers  Fire extinguishing agents  Fire protection  Fire extinguishing agents  Fire fighting  Fire fighting  Fire fighting  Fire fighting  Fire fighting  Fire fighting  Fire detectors  USE Fire detection  USE Fire control  SE Fire detection  USE Fire control  Fire dorral indection, volume,  and time of fire of guns or leunchers  by use of electrical, alectronic, optical, or machanical devices  Fire dorral indection  USE Fire control  Fire extinguishers  Fire extinguishing agents  Fire exti				
BT Aggregates —Interpolation Significance Si				
Fineness 1407  RT Particle size distribution Purity				
Purity BT Algebra groups 1201  Purity Group theory Group theory Optical, or machanical devices by use of electrical, alectronic, optical, or machanical devices  Fineness modulus USE Cooling fins USE Particle size distribution USE Cooling fins Antiaircraft fire control UF †Fin stabilizers Antiaircraft fire control Antisubmarine fire control Fire extinguishers Fire protection Fire extinguishing agents Fire protection Fire extinguishing agents USE Cooling fins Fire extinguishing agents USE Cooling fins USE Cooling fins Antiaircraft fire control UF †Fin stabilizers Antisubmarine fire control Fire extinguishing agents Fire extinguishing agents USE Cooling fins Fire extinguishing agents USE Cooling fins Fire extinguishing Fire extinguishing agents USE Cooling fins Antiaircraft fire control Fire extinguishing agents Fire fighting Fire extinguishing agents USE Cooling fins Fire extinguishing agents USE Cooling fins Fire extinguishing agents Fire protection Fire extinguishing Fire ext				Fire direction
Purity —Quality —Quality —Quality Fined tubea  UF Fire direction Fire direction Fine 2004  USE Particle size distribution Fine 2004  UF Fine x 2004  UF Fine x 2004  UF Fine a 2004  UF Fine a 2004  Antiaircraft fire control  UF Fice direction Fire extinguishers  Fire extinguishing agents  Fire fighting  Fire axtinguishing agents  Fire extinguishing agents  Fire fighting  Fire axtinguishing agents  Fire extinguishing agents  Fire extinguishing agents  Fire extinguishing agents  Fire fighting  Fire axtinguishing agents  Fire extinguishing agents  Fire exting				
Texture  Fineness modulus  USE Cooling fins  USE Particle size distribution  Fine 2004  UF fine teneration  Fine 2004  UF fine teneration  Fine 2004  Antisicraft fire control  UF fine teneration  Antisicraft fire control  UF fine teneration  Antisicraft fire control  UF fire extinguishers  Fire extinguishing agents  Fire protection  Fire extinguishing agents  Fire extingui			by use of electrical, alectronic,	
Fineness modulus  USE Cooling fins and Tubes Antiarcreft fire control Fine 1407 Fina 2004  UF Flour (finas) Subsleve fraction Subsleve fraction BT Powder (particles) NT Acreil recontrol Subsleve fraction Subsleve fraction BT Powder (particles) ST Fina 2004 Antiarcreft fire control Antiarcreft fire control Fine extinguishers Fire extinguishers Fire protection Fire extinguishing agents Fire protection Fire extinguishing agents Fire extinguishers Fire extinguishers Fire extinguishing agents Fire extinguishers Fire extinguisher				
USE Particle size distribution  ### Aircreft fire control  ### Fine				
UF Flour (finas) UF †Fin stabilizers Subsleve fraction NT Cooling fins Field artillary fire control Fire extinguishing agents 1312  Field artillary fire control Fire extinguishing agents Fire extinguishing agents 1312  RT Aircraft crash equipment Fire extinguishing agents Night fire control Fire extinguishing agents Fire axtinguishers Fire axtinguishers Fire tighting Fire protection Fire extinguishing agents Fire extinguishers Fire extinguishers Fire extinguishers Fire fighting Fire extinguishers Fire extinguishers Fire fighting Fire protection Fire extinguishing agents Fire fighting Fire extinguishers Fire fighting Fire extinguishers Fire extinguishers Fire fighting Fire extinguishers Fire fighting Fire extinguishers Fire extinguishers Fire fighting Fire extinguishing agents Fire fighting Fire fighting Fire fighting Fire fighting Fire fighting Fire extinguishing Fire extinguishing agents Fire fighting Fire extinguishing Fire exti	USE Particle size distribution	and Tubes	NT Aircreft fire control	UF Extinguishers
Subsleve fraction NT Cooling fins Field artillary fire control RT Arcraft crash equipment Powder (particles) Folding fins Gun fire control RT Arcraft crash equipment Powder (particles) RT Alicards Night fire control Shipboard fire control Shipboard fire control Shipboard fire control Shipboard fire control Fire extinguishers Shipboard fire control Fire stinguishers Fire fighting Fire control Submarina fire control Fire control Fire protection Fire fighting Shipboard fire control Fire protection Fire fighting Shipboard fire control Fire protection Fire fighting Shipboard fire control Fire fighting Shipboard fire control Fire fighting Shipboard fire control Fire protection Fire fighting Shipboard fire control Fire fighting Shipboard fire contr				
BT Powder (particles) NT—Superfines Ultrafines RT Aerial rudders Night fire control Ultrafines RT Backwashing Fractions Granular materials Particle size distribution Screenlings Sieve analysis RT Aerial rudders RT Aerial rudders Night fire control Night fire control Shipboard fire control Shipboard fire control Fire avtinguishers Shipboard fire control Fire fighting Fire protection Fire granting Fire fighting Fire fighting RT Aiming circles Fire fighting RT Adming circles Fire fighting RT Adming circles Fire fighting RT Aiming circles Fire fighting RT Aiming circles Fire fighting RT Aiming circles Fire fighting RT Aircraft crash equipment Fire avtinguishers Fire devinguishers Fire avtinguishing agents				
NT—Superfines RT Aerial rudders Night fire control Fire extinguishers Ultrafines Shipboard fire control Fire fighting Backwashing —Control surfaces Submarina fire control Fire protection Fractions —Hydrofolis Tank fire control —Fires Granular materials Inlet guide vanes RT Aiming circles Fire fighting 1312 Particle size distribution —Rudders Azimuth indicators RT Damage control Screenings —Stabilizers (fluid dynamics) Bomb ejectors Fire departments Sieve analysis Tail assemblies —Bombing Fire axtinguishing agents				
Ultrafinas — Airfoils Shipboard fire control Firs fighting  Backwashing — Control Submarina fire control Fire protection  Fractions — Hydrofoils Tank fire control — Fires  Granular materials Inlet guide vanes RT Aiming circles Fire fighting 1312  Particle size distribution — Rudders Azimuth indicators RT Damage control  Screenings — Stabilizers (fluid dynamics) Bomb ejectors Fire axinguishing agents	NT—Superfines	RT Aeriai rudders	Night tire control	Fira extinguishers
Fractions —Hydrofolis Tank fire control —Fires  Granular materials Inlet guide vanes RT Aiming circles Fire fighting 1312  Particle size distribution —Rudders Azimuth indicators RT Damage control  Screenlings —Stabilizers (fluid dynamics) Bomb ejectors Fire departments  Sieve analysis Tail assemblies —Bombing Fire axtinguishing agents	Ultrafinas	—Airfoils	Shipboard fire control	
Granular materials Inlet guide vanes RT Aiming circles Fire fighting 1312 Particle size distribution —Rudders Azimuth indicators RT Damage control Screenings —Stabilizers (fluid dynamics) Bomb ejectors Fire departments Sieve analysis Tail assemblies —Bombing Fire axtinguishing agents				
Particla size distribution     —Rudders     Azimuth indicators     RT     Damage control       Screenings     —Stabilizers (fluid dynamics)     Bomb ejectors     Fire departments       Sieve analysis     Tall assemblies     —Bombing     Fire axtinguishing agents				
Screenings —Stabilizers (fluid dynamics) Bomb ejectors Fire departments Sieve analysis Tall assemblies —Bombing Fira axtinguishing agents				
	Screenings	-Stabilizers (fluid dynamics)	Bomb ejectors	Fire departments
	Sieve analysis Wood flour	Tall assemblies Torpedo controls	-Bombing Fira control circuits	Fira axtinguishing agents Fire hydrants

Fire fighting (Con.)	Thermal resistence	-Mine components	Fishtali bits
Fire protectionFires	Fire resistance rating	Weapon firing mechanisms	USE Dreg bits
Forest fires	USE Fire resistence	Firing tebies 1905 UF Range tebies	Fishtailing USE Yew
—Services	Fire resistant coetings 1103 1312 UF Fire reterdents	RT—Fire control	Fishweys 1313
Fire fighting vehicles 1312	Fleme retardants	Plotting boards	RT—Dems
RT Aircreft cresh equipment	BT Coetings	Firing tests (ordnence) 1402	Fissionebie meterieis 1810
Ground vehiclesMotor trucks	Fire resistent meterials	Firm estimates 0501 0503	RT—Nucleer fueis
-Motor vehicles	Protective coetings RT Fiemmability testing	BT Estimetes RT Budget estimetes	Plutonium Redioective meteriels
—Trucks	Heet resistent coetings	Firms	Urenium
Fire floods	-Metel coetings	USE Corporetions	Fission chembers 1804
USE In situ combustion Fire hezerds 1312	-Nonmetellic coetings Refractory coetings	Firnification 0812	BT Meesuring instruments
BT Hazerds	Fire resistent materials 1312 1107	RT Lend ice Snow	Rediction counters Rediction measuring Instruments
RT Fire protection	UF Fireproof meterieis	First aid 0605	RT—lonization chambers
—Fira sefety	NT Fire resistent coetings	RT —Accidents	-Nautron counters
Fire hoses 1312 RT Fire hydrants	Fire resistent textiles RT—Concretes	Drowning (suffocetion)	Proportional counters
Fire hydrents 1312	Fire protection	Electrical shock	Fission cross sections 2008 BT Absorption cross sections
BT Hydrents	Flemeproofing	—First aid kits —Hemorrhege	Nucleer cross sections
RT Fire fighting	Flemmebility testing	Resuscitetion	Nucleer properties
Fire hoses Fire protection	—Insuletion —Masonry	—Therepy	RT—Nucleer fission
Fire iosses 1312	Fire resistent textiles 1105 1312	First aid kits 0612	Fission foli dosimeters USE Foli dosimeters
RT—Fire eefety	UF Metellic textiles	BT Kits Medical supplies	Fission neutrons 2008
Firepieces 1301	BT Fire resistent meteriels	NT Snakebite kits	BT Beryons
RT Chimneys	Fire reterdants	RT—Bites and stings	Neutrons
Furneces Heerths	USE Fire resistent coetings	First eid	Nuclear rediction
Spece heeters	Fire reterdant testing USE Flemmebility testing	-Survivel equipment Fir trees 0603 0206	NT Deleyed neutrons Prompt neutrons
Fire point 2102	Fires 1312	BT Plents (botany)	Fission products 1802
RT Flemmebility	NT Aircraft fires	Trees (pients)	RT Deleyed neutrons
Flesh point	Firestorms	RT Forest trees	Feliout
Fire prevention 1312 BT Fire sefety	Forest fires Mine fires	Ornamental trees Fir wood 1112	Nucleer fissionNucleer radiction
Sefety	RT—Accidents	BT Softwoods	Purex process
RT Accident prevention	-Burns (injuries)	Wood	Redioective meteriels
Building codes	-Combustion	Fiscel policies 0501	Redioective westes
Fire protection Fire resistence	—Explosions —Explosives	BT Policies	Redioectivity Rediological weepons
—Fires	Fire elarm systems	RT Finenciel menegement Fisheries 0603	Fission reectors
Flemmable liquids	Fire extinguishing egents	RT Aquaculture	USE Nucleer reectors
Forest fires —Inspection	Fire fighting	—Fishes	Fission weapons 1506
Sefety angineering	Fire prevention Fire protection	Fishing	UF A bombs
Sefety lemps	Fire resistance	Fishing grounds Fishes 0603 0801	Atomic bombs Atomic weapons
Sponteneous combustion	—Fire safety	UF Pisces	BT Nuclear weepons
—Werning systems Fireproofing	—Fiemes	BT Aquetic enimels	Fissium 1810
USE Flemeproofing	Flashback Hazerds	Vertebrates	BT Metallic nucleer fuels
Fireproof materiels	—Sefety	NT Bess	Nuclear fuels Solid nucleer fuels
USE Fire resistent meteriels	Fire sefety 1312	Cerp Cetfishes	RT Alloy nucleer fuels
Fire protection 1312	BT Sefety	-Chondrichthyes	Fissures
BT Fire sefety Sefety	NT Fire prevention Fire protection	Cod	USE Crecke
RT Building codes	RT Building codes	Eels Fletfishes	Fistules 0605
Civii defense	Fire depertments	—Fresh water fishes	Fitting 1308 NT Pipe fitting
Extinguishing	Fire hazerds	Herrings	Shrink fitting
Fire elerm systems Fire demege	Fire losses —Fires	—Merine fishes Minnows	RT—Adeptetion
Fire depertments	Fire tests	Perch	Adjusting
Fire detection systems	Safety devices	Selmon	Alignment Assembling
Fire doors Fire extinguishers	Sefety engineering	Sherks	Chucking
Fire extinguishing egents	Firestorms 1506 1312 BT Fires	Shiners Sketes	Matching
Fire fighting	Fire tests 1312	Trout	Positioning
Fire hazerds	RT Fire protection	Tunes	Fittings 1305 UF Collars
Fire hydrants Fire prevention	—Fire sefety	RT—Aquetic biology —Cyclostomete	NT—Disconnect fittings
Fire pumps	Fire tube bollers 1301 BT Boilers	Fisheries	Hose fittings
Fire resistance	RT Boilers	—Invertebretes	—Pipe fittings
—Fire resistent meteriels —Fires	Weste heet boilers	Seefood	Pipe flenges Self seeling disconnect fittings
Fire tests	Water tube boilers	Wildlife	Tube fittings
Fire wells	Fire wells 1312 1313	Fish farming USE Aqueculture	RT Accessories
Ges detectors	BT Wells RT Fire doors	Fish flour	Adepters Closures
Nucleer werfere defense Protection	Fire protection	USE Fish protein concentretes	—Couplings
Sefety engineering	Firing 1407	Fishing 0503	Extensions
Sefety lemps	Use of a more specific term is	RT Fisheries	—Festeners
Sprinklers	recommended; consult the ferms listed below	Fishing grounds Semplers	Inserts —Joints (junctions)
Sprinkler systems —Thermei insuletion	Baking	—Sempling	Linkeges
	Drying	Fishing grounds 0801	-Metel tubing
Fire pumps 1312 1311	Fire control	RT Aquaculture Fisheries	Sleeves
BT Pumps	Fires Fritting	Fishing	—Welding Fixetives 1103
RT Centrifugel pumps Fire protection	Ignition	Fish meei	UF Fixing egents
Piston pumps	Roesting	USE Fish protein concentretes	RT—Dyeing
-Positive displecement pumps	Sintering	Fish protein concentrates 0608	Stebilizers (egents)
Turbine pumps	Smelting Firing error indicators 1905	UF Fish flour Fish meel	Fixed beds
Fire resistence 1312 UF Fire resistance reting	RT—Fire control	RT Flours (food)	USE Beds (process engineering) Fixed capacitors 0901
RT Fire prevention	Firing mechanisms (emmunition)	Fish repellents 0607	BT Cepecitors
Fire protection	1901	UF Sherk repellents	NT—Electrolytic cepecitors
—Fires	RT—Fuzes (ordnence)	RT Survivel kits	Peper cepecitors

Fixed capacitors (Con.)	RT—Laminates	Flama propagation 2102	Flared afterbodies 1409
Tentelum cepacitors Thin film capacitors	—Reinforced plastics Flakes 1107	RT Burning rate —Combustion	BT Afterbodies Flaraout
RT—Ceremic capacitors	RT Flaking	Detonation	USE Aircreft landing
Glass cepacitors	Glass particle composites	—Explosions	Flare projectors
Mice cepacitors Vecuum capacitors	Metal powder  Powder (particles)	—Flames Flashback	USE Ordnence projectors
Fixed costs 1401	—Powder metals	—Ignition	and Pyrotechnics Flares 1502 1901
BT Expenses	Shaving	Ouenching distance	BT Pyrotechnics
RT—Cepitel Cepitalized costs	Shavings Slicing	Flama ratardants USE Fire resisfant coatings	NT Aircreft fleres
Direct costs	Spelling	Flamas 2102	Colored flares Perechute flares
Distribution costs	Splitting	NT Cool flames	Rocket fleres
Fixed Investment Indirect costs	Flaking 1407 BT Pressing (forming)	Diffusion flames	RT Battlefield illumination
Operating costs	Stamping	Exhaust flemes RT—Combustion	Distress signels Illumineting emmunition
Selling costs	RT Atomizing	Fires	—Luminaires
Verieble costs Fixed Investment 0503 0501	Blistering Chalking	Flame holders	Flare stars 0301
UF Cepital investment	Chipping	Flame photometry Flame propagation	BT Celestiel bodies
Capital plant equipment	—Cutting	Flame spraying	Stars RT—Redio sources (estronomy)
Permenent investment	Disintegration Flakes	Quenching distance	Flaring (sheping) 1308
BT Assets Cepital	-Frecturing	Flama spraying 1308 UF Flame coating	NT Metel flering
RT Book velue	Grenuletion	BT Spreying	RT—Upsetting
—Capacity	-Metal powder	RT Flame plating	Flashback 2102 RT—Combustion
Capitelized costs Construction costs	Peeling —Separation	—Flames	-Explosions
Credit	Shaving	Metal spraying Plasma spraying	—Fires
Depreciation	Slicing	Sprey coeting	Flame propagation
Fecilities management Finencing	Spalling Splitting	Flamethrowar fuels 1901	Flashblindnass 0605 0621 RT Blindness
Fixed costs	Wear	BT Incendiery mixtures	Chorioretinel burns
-Lend	Flak suits 1505 1904	RT Flamethrowers Flamethrowers 1901	—Nucleer explosion effects
Real property Return on investment	BT Clothing Protective clothing	RT Flamethrower fuels	Flashboards 1313
Risk	RT Flight clothing	Flame warfare	RT Moveble dems Spillways
Working cepital	Flama coating	Napelm bombs	Flash burns 0621 0605
Fixad points (mathamatics) 1201	USE Flame spraying	Flame warfare 1507 1502 BT Werfare	BT Burns (injuries)
BT Geometry Point set topology	Flame cutting 1308 BT Cutting	RT—Firebombs	Injuries Radietion burns
Topology	Gas cutting	Flamethrowers	Radietion effects
Fixed price contracts 0501	NT Oxyecetylene cutting	<ul><li>—Incendiary ammunition</li><li>—Incendiary mixtures</li></ul>	Radietion injuries
UF Lump sum contracts	Underwater cutting RT Arc oxygen cutting	Military chemical operations	RT—Occupational diseeses Radiodermatitis
BT Contrects RT Incentive contrects	Metal cutting	Tactical warfare	Flashing 2013
Negotieted contracts	—Oxygen cutting	Flammability 2102 UF Combustibility	BT Vaporizing
Service contracts	Flame deflectors 1601 1312	Inflemmability	RT—Distilletion
Supply contracts Fixed resistors 0901	RT Exheust flames Leunching stands	RT—Combustion	—Eveporetion Hot water heeting
BT Resistors	Safety devices	Fire point	-Separetion
RT Cerbon resistors	Test stands	Flammebility testing Flammable liquids	Steem
Film resistors Gless resistors	Flame hardening 1308 BT Hardening (materiels)	Flash point	Flash lamps 1301 1402 1405 UF Photoflesh lemps
—Thermistors	Heet treetment	Spontaneous combustion	BT Discherge lemps
Wire wound resistors	Ouench hardening	Flammability testing 1402 UF Fire retardant testing	Electric lamps
Fixad screens 1311	Surface hardening RT Austenitizing	RT Fire resistant coetings	Lamps
BT Clessifiers Seperetors	—Cese hardening	-Fire resistant materials	RT—Photographic lighting equipment Xenon lemps
Sizing screens	Induction hardening	Flammability Flammable gases 1107	Flashless propallants 1901
RT Revolving screens	Sperk hardening Flama holders 2102	UF Explosive geses	BT Propellants
Vibrating screens Fixed soner	RT Combustion chambers	BT Gases	RT—Gun propellants Flashlights 1301
USE Deployed sonar	Flameout	RT—Hazards Mine gases	BT Lumineires
Fixed wheal gates 1313	—Flames Holders	Flammable liquids 1107	RT—Lamps
BT Hydreulic gates	Flameless combustion 2102	BT Liquids	Photogrephic flashlights Flashover 2003
Fixed wing aircraft USE Airplenes	BT Combustion	RT Fire prevention Flammability	Electric discharge
Fixed word length processors	Flamaout 2102 0102 RT—Combustion	Flanges 1313	UF †Sperkover
0902	Combustion chambers	NT Pipe flenges	BT Electric current
BT Centrel processing units Computer systems herdware	Extinguishing	Structural flanges	Electric discherges RT—Electrical faults
RT Binery processors	Flame holders —Gas turbine engines	Flanging 1308 BT Metal working	Electric ercs
Cherecter processors	—Jet engines	RT —Cold working	Electric sperks
Decimal processors Perellel processors	Flame photometry 1402	Ductility	Feilure Flash photogrephy 1405
Seriel processors	BT Chemicel anelysis Chemical tests	Ductility tests Forging	BT Photography
Fixing egants	Optical measurement	Hot working	RT Color photogrephy
USE Fixetives Fixtures 1407	Photometry	Metal bending	High speed photogrephy Night photography
Use of a more specific term is	RT—Colorimeters Colorimetric analysis	Metal flaring —Metal pressing	—Shedowgraph photogrephy
recommended; consult the terms	Electrophotometry	-Metal rolling	Underweter photography
listed below	—Flames	-Metal spinning	Flash plating 1308 UF Strike pleting
Breckets Jigs	Microanalysis Photometers	—Pressing (forming) Stretch forming	Flash point 2102
Lumineires	Qualitative analysis	Flap gates 1313	RT Boiling points
Tools	—Quantitative analysis	BT Hydraulic gates	Fire point
Fjords 0806 BT Coestel topographic feetures	Spectrochemical enelysis Spectrophotometry	RT Floodgates	Flemmebility Vapor pressure
Topogrephic features	—Spectrophotometry  —Spectroscopic analysis	Fiaps (control surfaces) 0103 UF Trailing edge flaps	Voletility
RT—Glaciel feetures	Fleme plating 1308	BT Airfoils	Flash radiography
Inlets (waterways)	BT Coating processes	Control surfaces	USE Radiography
Flegs 1702 RT—Signel devices	RT Fleme spreying Flameproofing 1103 1312	NT Slotted flaps RT—Aerodynamic brekes	Flash sintaring USE Resistance sintering
Flake composites 1104	UF Fireproofing	High lift devices	Flash smelting
DT Composite materials	GT Cinc annintered medicals	Minan	1105 4 4

Flash welding 1308	Fieas	Flicker 2006	Turn and bank Indicators
UF Resistance flash welding	USE Siphonaptera	BT Perception	Vertical speed indicators
BT Electric welding Fusion welding	Flechettes 1901 UF Darts	Visual perception RT Critical flicker fusion	RT—Aircraft instruments —Altimeters
Pressure welding	RT Aircraft ammunition	Critical fraquencias	-Attitude Indicators
Resistance welding	-Antipersonnel ammunition	—Lamps	Automatic pilots
Welding RT Projection welds	Antitank ammunition —Armor piercing ammunition	—Light (visible radiation) Filcker noise	Course Indicators  Drift indicators
Upset welding	Fin stabilized ammunition	USE Random noise	Flight control
Flasks 1304	Fleet bellistic missiles 1604	Files (animais)	Horizontal Indicators
BT Containars NT Dewar flasks	BT Ballistic missilas Missiles	USE Diptera Flight 0102 2201	Machmeters —Navigational aids
RT Beakers	RT Underwater to surface missiles	UF Flying	Radio direction finders
Bottles	Fleets 1507 1503	Use of a more specific term is	—Recording instruments
Flat cars 1306	Group of ships under a singla	recommended; consult the terms listed below	—Spacecraft Spacecraft instruments
BT Cargo vehicles Freight cars	command RT Naval operations	Aerodynamics	Star trackers
Ground vehiclas	Raplanishmant at sea	Aircraft landing	Vertical indicators
Railroad cars	Flexibility 2012	Astronautics	Flight maneuvers 0102
Rolling stock Towed vehicles	UF Pliability	Flight characteristics Flight control	UF Acrobatic flight NT Approach
Flat concrete pletes 1102 1313	BT Mechanical properties RT—Bending	Flight instruments	Climbing flight
BT Concrata slabs	Extensibility	Flight manauvars	Descant
Slabs	Flexing	Flight paths Flight plans	Hovering Level flight
Structural mambers	Flexural strength Formability	Flight tasts	Sidaslip
Flatfishes 0603 BT Aquatic animals	-Plastic propertias	Formation flight	Turning flight
Fishes	Rigidity	Hypersonic flight Instrument flight	RT—Aircraft landing Collision avoidance
Marine fishes	Stiffness Workability	Interplanatary flight	Flight charactaristics
Vertebrates Flatness 1407	Flexibility methods 1313	Lunar flight	Flight paths
BT Machanical properties	BT Equilibrium mathods	Space flight Subsonic flight	Manauvarability
RT Flattaning	Matrix mathods	Supersonic flight	Takeoff Transition flight
—Roughness	Structural analysis NT Unit load mathod	Takeoff	Filght paths 0102
Surface properties	RT Elastic analysis	Transition flight Transonic flight	UF †Pressure pattern flight
RT—Aerodynamic configurations	—Enargy methods	Flight cherecteristics 1407	RT Air routes Air routa traffic control
—Airfoils	Statically determinate structures Statically indeterminate structures	UF †Missile flight characteristics	Air routa traffic control
Models	Static structural analysis	RT Aarodynamics	-Air traffic control
Wind tunnel modals	Flexible couplings 1305	Buffeting Flight control	Collision avoidance
Flattening 1308 RT—Cold working	BT Couplings RT Shaft couplings	-Flight maneuvers	Flight control —Flight maneuvars
Ductility	RT Shaft couplings Universal joints	Fluttar	Flight plans
Flatness	Flexible toundations 1313	Flight clothing 1505 BT Clothing	Holding patterns
Lavaling —Matal lavaling	BT Foundations	RT Flak suits	—Navigation —Orbits
—Metal working	RT Rigid foundations	—Goggles	Pursuit courses
Rolling	Flexible pavements 1302 UF Asphalt pavemants	Helmats Prassura suits	—Tarminal guidance
Smoothing Straightening	Bituminous concrete pavements	Flight control 0102	—Trajectorias Flight plans 0102
Fiatworms	Macadam pavements	UF Aircraft control	RT Air routes
USE Platyhelminthes	BT Pavaments RT Concrete pavements	RT—Aircraft Instruments —Air traffic control	Air route traffic control
Flavins 0601 0703	Flexible shafts 1309	Analog computers	Air traffic
Isoalloxazine and its derivatives BT Haterocyclic compounds	BT Shafts (machine elements)	-Attituda control	Flight paths Flight retions 0608
Nitrogen heterocyclic compounds	Flexing 2011	Automatic control Automatic pilots	BT Rations
Nitrogan hetarocyclics with 4 N	UF Flaxura RT—Bending	Beam rider guidance	RT Military rations
NT Riboflavin	Camber	Control sticks	Fiight safety USE Aviation safety
RT—Organic pigments Flavobacterium 0613	Curvatura Daflection	—Control surfaces Flight characteristics	Flight simulation 1402
BT Achromobactaraceae	—Deformation	-Flight instruments	BT Simulation
Bactaria	Distortion	Flight paths	NT—Atmospheric entry simulation Landing simulation
Eubacteriales Flavones 0601 0703	Flexibility	Missila control —Navigation	Launching simulation
UF Phenylchromone 2	Folding Heaving	Ramota control	Raantry simulation
BT Hatarocyclic compounds	Sag	Spacecraft	Rendezvous simulation Takeoff simulation
Ketonas	Stressing Torsion	—Stability Thrust vector control	RT Altitude simulation
Organic pigments Oxygan haterocyclic compounds	Twisting	Flight crews 0509	—Computarized simulation
Pigments	Warpaga	UF Aircrews	Control simulation
Pyrans	Flexography 1405	BT Aviation parsonnal Parsonnel	—Environment simulation Flight simulators
Flevor 0616 RT Odors	BT Printing RT Color printing	RT Air forca personnal	Spacacraft simulation
Taste	Fiexowriters®	Navigators	Space environment simulation —Space flight
Fiaw detection	USE Automatic typewriters	Pilots (personnel) Flight decks 0105	Flight simulators 1402
USE Nondastructive tests	Fiexural modulus	BT Aircraft landing areas	UF Link trainers
Flax fibers 1105	USE Flaxural strength Fiexural rigidity	RT Aircraft carriers	BT Simulators
BT Bast fibers Fibars	USE Rigidity	Shipboard arresting gear	RT Aeronautical laboratories —Atmospharic antry simulation
Natural fibers	Flexural strength 2012	Shipboard landing Flight engineer training 0509	—Centrifugas
Plant fibers	UF Flexural modulus	BT Education	Control simulators
RT Flaxseed · Linan	Modulus of ruptura in banding BT Mechanical properties	Individual flying training	—Flight simulation Missila simulators
Flax plants 0603 0204	RT—Bending	Flight Instruments 0104	Pilot training
BT Farm crops	Flexibility	UF †Yawmatars NT Airspeed indicators	Training simulators
Plants (botany)	Modulus of ruptura in torsion Rigidity	Angle of attack indicators	—Wind tunnels
RT—Fiber crops —Oilseed crops	Stiffness	Approach indicators Artificial horizon	Flight speed indicators 0104 RT—Navigational aids
Flaxseed 0603 0204	Fiexurai strength tests	Ground position indicators	Flight tests 0102
BT Oilseeds	USE Bend tests	Ground speed indicators	RT Aarodynamics
RT Flax fibars Saads	Flexurai vibration USE Fatigue (mataria!s)	Gyrohorizon Radio altimeters	Aircraft Missilas
Flayer	Fiexure	Radio altimeters	—Rockets
USE F region	USE Flexing	Stall warning indicators	—Spacacraft

Filnt 0807	-Watersheds	Flotation 0701 1308 1106	Flow charts 0501 0902
RT Quartz	Flood forecasting 0808	UF †Froth flotation	UF Flow diagrems
Flint glass 1102 BT Glass	RT Flood control Flood routing	BT Seperation RT Activation	BT Cherts RT—Computer programming
RT—Sheet glass	Floods	Beneficiation	Flow coating 1308
Filp flops 0901	-Forecasting	Clarification	BT Coeting processes
UF Bistable multivibretors	Hydrology	—Classifiers	Flow control 2004
BT Circuits	—Precipitetion (meteorology) Reinfall	Coagulation Coal preparation	RT—Autometic control
Multivibretors RT—Computer storage devices	River besins	Concentrating	Controllers Flow regulators
—Data storage devices	Runoff	Elutriation	-Hydreulic velves
-Oscilletors	Stream flow	Flocculating	Liquid level control
Trigger circuits	Watersheds Floodgates 1313	Flotation conditioning Flotation mechines	Pneumatic instruments
Floating 1407	BT Hydreulic gates	Flotation reegents	Pneumatic velves
RT Buoyancy Floating bodies 1407	RT Drum gates	Foeming	Process control Process veriebles
RT Hydrodynemic configurations	Flap gates	Froth	Remote control
Floating bridges	Radiel gates	Frothing	Flow diagramming
USE Pontoon bridges	Roller gates Slide gates	-Sedimentation Settling	USE Flow charting
Floating docks 1310	Sluice gates	—Sewage treatment	Flow diagrams
UF ABSD (docks)	Stoney gates	—Size separation	USE Flow charts Flow distribution 2004
Advanced base sectional docks BT Docks	Turnout gates	Skimming	UF Flow field
Drydocks	Flooding 0701 1308 UF Drowning (flooding)	—Weter treatment Flotation conditioning 0701 1308	RT Boundary layer flow
Harbor facilities	RT—Cooling	RT Flotation	Cavitation
RT Drydock equipment	—Drainege	Flotation machines	Flow visuelization
Graving docks	Extinguishing	Flotation reagents	—Fluid flow Leminar flow
<ul> <li>Noncombetant neval ships</li> <li>Yard creft (waterborne)</li> </ul>	Soeking Submerging	Flotation machines 1309 0701	Turbulent flow
Floating Ice 0812	Surface irrigation	BT Concentrators	Flowers 0204 0603
BT Ice	Water injection	Separetors RT Flotation	RT—Ornemental plents
NT Icebergs	Wetting	Flotation conditioning	Plant anatomy
ice islends Pack ice	Floodlighting 1301 BT Electric lighting	Flotation reagents 1107	—Plants (botany) Flow fleid
-Sea ice	Illuminating	UF Collecting reegents	USE Flow distribution
Floating mines 1908	RT Commercial lighting	RT Depressing reagents	Flowing wells
UF Drifting mines	Exterior lighting	Flotation Flotation conditioning	USE Producing wells
BT Contect mines	—Floodlights Industriel lighting	—Foaming egents	Flow lines 2004
Mines (ordnance)	Protective lighting	Frothing reagents	RT Flow nets
Naval mines NT Oscillating mines	Sports lighting	Flour (fines)	—Fluid flow —Pipelines
Floating zone refining	Floodlights 1301	USE Fines	Flow measurement 1402
USE Zone melting	BT Lumineires	Flour mills 1309 RT—Dry mills	BT Mechanical measurement
Floats 1310	NT Photogrephic floodlights RT Floodlighting	—Grinding mills	RT—Anemometers
NT Seeplene floats	Projectors	Hammer mills	Annuli
RT Buoys	Spotlights	Roller mills	—Flowmeters Flow rate
—Infleteble structures Mine floets	Flood plains 0808	Flours (food) 0608	—Fluid flow
Pontoons	RT—Streems	BT Cereal products RT Fish protein concentretes	Fuel gages
Flocculants 1107	Flood plain zoning 1302 BT Zoning	Flow 2004	Gas meters
RT Coegulents	RT Lend use zoning	Use of e more specific term is	Hot wire enemometers —Impect tubes
Dispersants Flocculeting	—Recreational facilities	recommended; consult the terms	Leak detectors
Flocculating 0701 1308	Regionel planning	listed below Axial flow	Mass tlowmeters
RT Activeted sludge process	River besin development Urben planning	Axisymmetric flow	Multiphese flow
Agglomeration	Flood routing 1302	Channel flow	Nozzles     Orifice meters
Biochemicel oxygen demand	RT Flood control	Cold flow	Oritices
Clerificetion —Coeguletion	Flood forecasting	Creep properties Flow distribution	Pershell flumes
Coelescing	Floods Floodweys	Flow distribution	Permeameters
Colloiding	—Hydrology	Fluid flow	Pitot tubes Porosimeters
Concentrating	—Runoff	Heet transmission	Pressure meesurement
Deflocculeting Emulsification	Streem flow	One dimensional flow	Purging
Flocculents	Floods 0808 RT Flood control	Plestic flow Plestic theory	-Rheological properties
Flocculetors	Flood torecesting	Radial flow	Rheology Rotemeters
Flotetion	Flood routing	Shear flow	Solids flow
Precipitetion (chemistry)  —Sedimentetion	—Hydrology	Single phase flow Solids flow	Stream gages
-Segmentation -Separation	—Precipitetion (meteorology) —Runoff	Three dimensional flow	—Velocity
Settling	-Storms	Turbulence	Velocity meesurement Venturi meters
Slurrying	-Surface waters	Two dimensional flow	Venturi tubes
Thickening	Weter conservation	Unitorm flow	-Water flow
RT Feeders 0701 1309	Floodways 1302 RT Bypesses	Unsteady flow Viscosity	Water meters Weirs
Flocculeting	Chennels (waterweys)	Flow birefringence	Flowmeters 1402
Flocked fabrics 1105	Flood control	USE Birefringence	UF Current meters (fluids)
BT Febrics	Flood routing	Flow brazing 1308	Fuel meters
RT Pile febrics	Levees Rivers	BT Brazing RT Arc brazing	Velocity meters (flow)
RT—Dams	Spillweys	Flow soldering	BT Measuring instruments NT Gas meters
Flood forecesting	Floor coverings 1303	—Flow welding	Mass flowmeters
Flood routing	NT Carpets	Furnace brazing	Orifice meters
Floods	RT Linoleum —Tiles	Induction brazing	Rheometers
Floodweys  Hydroelectric power generation	Floorings	Resistance brazing Torch brazing	Rotameters Stream geges
—Hydroelectric power generation     —Hydrology	USE Floors	Flow charting 0902 0501	Stream geges Venturi meters
Hydrometeorology	Floors 1313	UF Flow diagramming	Water meters
Levees	UF Decks (floors)	BT Cherting	RT—Anemometers
—Reservoirs River basins	Floorings RT Buildings	RT—Computer progremming Criticel path method	—Electrical meesurement
River basins Rivers	Skid resistance	-Levout	Flow meesurement —Fluid tlow
-Runoff	Substructures	Plant leyout	Fuel gages
Storm sewers	Flora	-Process charting	-Impect tubes

Flowmeters (Con.) Fluid amplitiers 1307 -Compressible flow Pressure gredients Fluidic emplifiers Orifices Couette flow Skin friction Permeameters Hydreulic intensifiers Critical flow Steedy flow Pitot tubes Pneumatic intensifiers Equilibrium flow Porosimeters -Fluidic devices Free molecule flow Turbulent flow Pressure measurement -Pneumatic equipment Frozen equilibrium flow Uniform flow Fluid drives 1309 1307 UF Hydraulic drives †Hydraulic trensmissions -Speed indicators -Gas flow Unsteedy flow -Thermel meesurements Hypersonic flow -Viscosity Velocity meesurement Incompressible flow Fluidic amplitiers 1307 Flow nets 2004 Mechanical drives Inviscid flow BT Fluid emplifiers Jet flow Jet mixing flow Equipotential fines Hydreulic couplings Fluidic devices Flow lines -Autometic trensmissions RT Fluidic control devices Knudsen flow Seepege Clutches Fluidic gating devices Hydreulic motors Leminer flow Flow of heat Fluidic logic devices USE Heet trensmission Flow rate 2004 Liquid flow Hydreulic seets Fluidics Molecular flow Hydraulic torque converters Hydreulic intensifiers Multiphase flow Throughput Rates (per time) Flow measurement Varieble speed drives Pneumatic intensifiers Fluid dynemics 2004 Nonequilibrium flow BT Fluidic circuits Nonuniform flow Open chennel flow Cascades (fluid dynamics) Fluid mechanics **USE Circuits** -Metal powder Orifice flow end Fluidics Aerodynamics Flow reguletors 2004 Pipe flow Fluidic computers 1307 0902 Gas dynamics Control equipment Regulators вт Secondary flow Fluid flow computers Hydrodynemics Rarefied gas dynamics Continuity equation Shifting equilibrium flow Single phese flow Hydreulic computers Flow control Pneumetic computers Flow resistence Slip flow Convection Computers **USE Viscosity** Steedy flow Steem flow Data processing equipment Digitel computers -Fluid flow Flow separation Gas lews USE Boundary layer separetion Stream flow Fluidics Hydreulics Subcritical flow Subsonic flow Flow soldering 1308 Hydromechenics General purpose computers Soldering Kinetics Magnus effect Fluidic control devices 1307 Supercriticel flow Flow brazing RT Control equipment Supersonic flow Flow welding Slamming Fluidic devices Flow stress 2012 Trensition flow Stability criterie Fluidic amplifiers Trensonic flow BT Stresses Stagnetion point Steady state Streamlining Turbidity currents Fluidic geting devices Flow turning Fluidic logic devices Turbulent flow USE Metal spinning Power dividers Two phase flow Uniform flow Turbulence Turbulent flow Uniform flow Flow visualization 2004 1402 Fluidic devices 1307 Flow distribution Unsteady flow NT Fluidic emplifiers Schlieren photogrephy -Viscous flow -Weter flow Fluidic control devices Unsteady state —Shadowgreph photography
Flow welding 1308
BT Fusion welding Fluidic gating devices Fluid energy mills 0701 1309 Axiel flow Fluidic logic devices Micronizers Axisymmetric flow RT-Fluid amplifiers вт Dry mills Grinding mills Attrition mills Welding Beffles **Fluidics** Boundary leyer -Inert gas welding Pneumatic equipment Leed burning Boundary layer separetion Fluidic gating devices 1307
BT Fluidic devices Beaters Unshielded erc welding Cevitation Braze welding Fluid tilters 1311 -Chennel flow Fluidic emplifiers Brazing †Membrene filters -Conductivity Fluidic control devices †Well filters Flow brazing Dimensionless numbers Fluidic logic devices Flow soldering Seperetors Air filters Eddies Fluidic logic devices 1307 Flox 2109 Effusion Disk filters Flow distribution BT Fluidic devices Liquefied gases Liquid rocket oxidizers Drum filters Dust filters Flow lines Fluidic emplifiers Flow meesurement -Flowmeters Oxidizers Fluidic control devices Filter presses Rocket oxidizers Fluidic gating devices Fuel filters -Fluid dynemics Liquid fluorine Liquid oxygen Fluidics 1307 -Gas filters Fluid friction Fluid power technology in which devices sense primery signels to provide logic, emplification, end Hydreulic fluid filters -Fluid mechanics Fluctuation Leaf filters Froude number **USE** Veriations -Liquid filters Heed (fluid mechanics) control functions Flue dust 2102 -Oil filters
-Pressure filters Heed losses Heet trensmission UF †Fluidic circuits Dust Fluidonics RT—Amplification Air pollution Protective mesk filters Hydraulics Coal dust Combustion deposits Rotary filters Hydrodynemics Fluidic amplifiers Sand filters -Hydromechanics Fluidic computers Flues Trickling filters Jets Fly ash -Fluidic devices Vacuum filters Magnus effect Powder (perticles) Smoke -Fluid mechanics Water filters Manning formula Fluid power Backweshing -Centrifuges Mess flow Hydreulic control
Fluid Intiltration 2004 Flue gases 2102 One dimensional flow Stack gases Pipes (tubes) Clarifiers Exheust emissions Infiltretion (fluids) Air conditioning Classifiers Potentiel flow Exheust geses RT -Concentretors Pressure gradients Gases Rediel flow Cooling load Demisters Air pollution Dewetering Reynolds number Hydrology Combustion products Drums (chemicel engineering) Skin friction Imbibition Flues Solids flow Fiber metellurgy Interstices -Furnes Surges Filter eids Filter peper -Irrigetion Smoke Three dimensionel flow Leeching Lysimeters Vapors Turbulence Two dimensionel flow -Filtration Flue linings Glass wool Penetretion USE Flues -Velocity Industrial fabrics Percoletion Fluence 1808 Velocity heed Peckaged sewege plents Permeebility Vortices Energy or particles per unit eree Porous metels -Porosity Fluid flow computers Perticle fluence Dosimetry Radietion dosage Rotary presses Seepege -Soil water USE Fluidic computers RT Sieves -Sizing screens Fluid triction 2004 Voids Strainers
Fluid tlow 2004
NT Adiabatic flow
Air circuletion Flues 1301 2102 Air resistanca Weter intlux Flue linings Filterebility -Weter wells RT Chimneys Draft (ges flow) Fluid flow **Fluidity** Ges flow **USE** Viscosity Leminer flow Ducts Air flow Fluidization Exheust systems Base flow Liquid flow USE Fluidizing -Multiphese flow Flue dust Boundary leyer flow Fluidized bed furnaces Flue gases Capillery flow Orifice flow Pipe flow USE Fluidized bed processors Coande effect Vents

Fluidized bed processing 1308	Phosphorescent materials	Fluoroecetates	—Vibretion
0701 Fiuidized bed procassors 1309	Plasma radiation Fluorescent dyas 1103 0703	—Fluoroelkenes Fluoroemines	Fiux (rata) 1407
0701	BT Dyes	—Fluorohydrocarbons	Energy, meteriel or perticle rate, such es particles per second, es
UF Fluidized bed furnaces	RT Fluorescein	Fluorourecil	distinguished from flux density,
Fluidized bed roesters	Optical brighteners	Trifluoperazine	which is rate per unit eree
Fluidized beds RT Beds (process engineering)	Fluorascent lamps 1301	Fiuorite 0807 UF Fluorsper	UF Megnetic flux
Chemical reactors	BT Discharge lemps Electric lamps	BT Halogen minerals	Redient flux BT Rates (per time)
-Drying epparetus	Lamps	Nonmetelliferous minerels	NT Heet flux
Fluidized bed roasters	RT Ballasts (electric)	RT—Fluorine	Leekege flux
USE Fluidized bed processors	—Fluorescence —Phosphors	Hydrofluoric ecid Fiuoroacetates 0703	Neutron flux
Fluidized beds USE Fluidized bed processors	—Starters	BT Acetetes	—Perticle flux RT Alphe perticles
Fiuidizing 0701 1308	Fluorascent penetrants	Aliphetic ecid esters	Bete perticles
UF Fluidization	USE Penetrants	Carboxylic ecid esters	Brightness
RT Aeration	Fiuorascant penetration tasts	Esters Fluorine organic compounds	Dosimetry
Beds (process engineering)	1402 BT Nondestructive tests	Fiuoroaikanas 0703	<ul><li>Electromegnetic redietion</li><li>Emittence</li></ul>
Desulfurization Digestion (decomposition)	RT Penetrants	UF †Halothane	Field theory (physics)
Dispersing	Fiuorescent screens 0905	BT Fluorine aliphetic compounds	—Flux density
Dissolving	UF †Cethode rey tube screens	Fluorine organic compounds Fluorohydrocerbons	Level (quentity)
—Entreinment —Melting	BT Screens (displays) RT—Cathode ray tubes	Haloelkanes	<ul> <li>Luminosity</li> <li>Luminous intensity</li> </ul>
Roesting	Fiuoridation 1302	Halohydrocerbons	Megnetic circuits
—Smelting	RT—Fluorinetion	NT Carbon tetrefluoride	Megnetic induction
Fiuid mechanics 2004	-Water treatment	Dichlorodifluoromethene Fiuoroaminas 0703	Megnetostetics
NT Aerodynamics	Fiuoride nuciaar tueis 1810	BT Amines	Perticle fluence Power
Aerostetics	BT Nucleer fuels	Fluorine organic compounds	-Radient flux density
-Fluid dynamics	Fiuoride polsoning 0605 0620 BT Toxic diseases	Fiuoroboric acid 0702	Flux (rata per unit area)
- Gas dynamics	Fiuorides 0702	UF Fluoboric ecid	USE Flux density
Hydraulics	Excludes cerbon compounds	Hydrogen tetrafluoroborate BT Boron inorganic compounds	Flux dansity 1407
HydrodynamicsHydromechanics	BT Halides	Inorganic ecids	Energy, materiel or particle rete per unit, such as particles per squere
Hydrostatics	NT Beryllium fluorides Boron fluorides	Fluorocarbon tibers 1105	centimeter per second
Rarefied ges dynemics	Calcium fluorides	UF Teflon® fibers	UF Density (rete/eree)
RT Continuum mechanics	Chlorine fluorides	BT Fibers	Flux (rete per unit eree)
—Fluid flow Fluidics	Hydrofluoric ecid	Menmade fibers Synthetic fibers	NT Anguler distribution Gamma flux density
Fluid power	—Hydrogen fluoride Lithium fluorides	Fluorocarbons	Illuminence
—Ges laws	Magnesium fluorides	USE Fluorohydrocerbons	Irredience
Kinetics	Nitrogen fluorides	Fluoro compounds	Neutron flux density
Fluidonics	Oxygen fluorides	USE Fluorine organic compounds	Rediance —Redient flux density
USE Fluidics Fluid powar 1307 2004	—Silicon fluorides Silicon tetrefluoride	Fiuorohydrocarbons 0703 UF Fluorineted hydrocarbons	Solar constant
RT Fluidics	Sodium fluorides	Fluorocerbons	RT—Acoustic properties
—Fluid mechenics	—Sulfur fluorides	Freons®	Alphe particles
Hydreulics	Sulfur hexefluoride	BT Fluorine organic compounds	Bete perticles
Pneumetic controllers —Pneumetic equipment	Thorium fluorides Tungsten tluorides	Helohydrocerbons NT Cerbon tetrefluoride	—Density (mess/volume) Dosimetry
Fiuids 2004	Uranium fluorides	Dichlorodifluoromethane	Field theory (physics)
Use of e more specific term is	Fluorinated hydrocarbons	-Fluoroalkenes	—Flux (rete)
recommended; consult the terms	USE Fluorohydrocerbons	RT—Fluorine eliphatic compounds	Heet flux —Irrediction
listed below	Fiuorination 0702 0703	<ul> <li>Fluorine erometic compounds</li> <li>Tetrefluoroethylene resins</li> </ul>	Level (quentity)
Body fluids Fluid flow	UF Perfluorinetion BT Chemicel reections	Fiuoromaters 1402	Loudness
Geses	Halogenetion	BT Meesuring instruments	Perticle fluence
Hydreulic fluids	NT Hydrofluorinetion	Opticel measuring instruments	Power Power spectre
Ideel fluid Liquids	RT Defluorinetion Fluoridation	RT—Chemicel enalysis Photometers	Rediction hazerds
Rheology	Figorine 0702	-Spectrophotometers	Sound pressure
Weter	BT Helogens	Fiuoroscopes 1402	—Spectre
Well completion fluids	Nonmetels	RT—Fluorescence	Fluxas 1107 NT Soldering fluxes
Flukes USE Tremetoda	NT Liquid fluorine RT Fluorine Isotopes	Fluoroscopy Fluoroscopy 1402	Welding fluxes
Fiumes 1313	RT Fluorine Isotopes Fluorite	RT Fluoroscopes	RT Coeted electrodes
NT Pershell flumes	Fluorina aliphatic compounds	—X ray anelysis	—Smelting
RT Aqueducts	0703	Fluorouracii 0615 0703	—Welding Fluxgate magnetomaters 1402
Bypesses —Cenels	BT Fluorine orgenic compounds NT Carbon tetrefluoride	BT Diazines	1706
Irrigation	Dichlorodifluoromethene	Fluorine organic compounds Heterocyclic compounds	UF Setureble core megnetometers
Sluices (hydraulic engineering)	-Fluoroalkanes	Nitrogen heterocyclic compounds	BT Magnetometers
Weirs	RT—Fluorohydrocerbons	Nitrogen heterocyclics with 2 N	Meesuring instruments RT MAD towed bird system
Fluoboric acid	Fiuorina aromatic compounds 0703	Pyrimidines Uracils	Magnetic enomely detection
USE Fluoroboric ecid Fluorenes 0703	BT Fluorine organic compounds	RT Antineoplastic agents	Fiux jumping 2003
BT Aromatic hydrocarbons	NT Trifluoperazine	Fluorspar	RT Superconducting megnets
Arometic polycyclic hydrocerbons	RT—Fluorohydrocerbons	USE Fluorite	Type 2 superconductors
Hydrocerbons	Fiuorine inorganic compounds	Fiushing 0701 1308	Fluxmatars USE Megnetic meesurement
Unseturated hydrocerbons Fiuorescein 0703	0702 Use of e more specific term is	RT —Cleaning Elution	end Meesuring instruments
BT Heterocyclic compounds	recommended; consult the terms	Elutrietion	Fiy ash 2102
Oxygen heterocyclic compounds	listed below	Leaching	BT Ashes
RT Eosin	Fluorides	Purging	RT Admixtures
Fluorescent dyes	Fluorite Fiuorine isotopes 1802	Purificetion Rinsing	Air pollution Combustion deposits
Fiuorescence 2006 BT Luminescence	BT Isotopes	—Seperation	Flue dust
Photoluminescence	Nuclides	Venting	-Lightweight eggregetes
NT X rey fluorescence	RT—Fluorine	—Washing	Mass concrete     Pozzolens
RT—Electromagnetic absorption	Fluorine organic compounds 0703	Fluting USE Grooving	Smoke
Extinction Fluorescent lamps	UF Fluoro compounds NT Cerbon tetrefluoride	Fiutter 2004	Fiyby mission 2201
Fluoroscopes	Dichlorodifluoroinethane	RT Aerodynamic stability	RT—Spece flight
Mossbeuer effect	—Fluorine eliphetic compounds	Aeroelesticity	Flying
Phosphorescence	—Fluorine eromatic compounds	Flight cherecteristics	USE Flight

Flying boat hulls 0103	Foam screening	-Shells (structural forms)	Diets
BT Hulls (structures)	USE Acoustic screening	Folded rotor aircraft	Dried foods
RT—Hydrofoils Ship hulls	Focal length 2006 RT—Cameras	USE Compound helicopters Folding 1407	Eggs Fets
Submerine hulls	Focusing	UF Folds	Feeding stuffs
Flying boats 0103	—Lenses	Lepping (folding)	Fishes Flevor
Primery flotetion provided by hull UF Jet flying boets	—Telescopes Foci 1201	Pleeting RT—Bending	Food mixes
BT Aircraft	UF Focus	—Binding	Food services
Weter takeoff and lending eircreft RT Amphiblous eircreft	RT Focusing	Distortion	Food services menegement Food storage
Seaplenes	Loci Points (mathemetics)	Flexing Folding endurence testers	Frozen foods
Flying platforms 0103	Focus	Folding endurence tests	Fruits
BT Aircraft Verticel tekeoff eircreft	USE Foci	Shaping 1400	Geletins Irradiated foods
RT Ground effect mechines	Focusing 2006  RT Adjusting	Folding endurance testers 1402 RT—Fetigue (meteriels)	Logistics services
-Militery eircreft	—Cemeres	Folding	Mergarine Meet
Observation eircreft     Reseerch aircraft	-Diffraction	Folding endurance tests 1402	Milk
Flying saucers	Electron optics Focel length	BT Bend tests Fetigue tests	Perisheble supplies
USE Unidentified flying objects	Foci	Mechenical tests	Preserving Retions
Flying wing alrcraft USE Teilless eircreft	Lenses Steering	RT—Fetigue (materials)	Seefood
Flywheels 1309	Foehn wind 0402	Folding Folding fin rockets 1907	Seasonings Sterches
RT Crenkshefts	UF Chinook	BT Rockets	Sugars
Wheels Foam 1107	BT Wind (meteorology) RT—Mountains	RT Aircraft rockets Folding fins	Vegetables
UF †Foam drilling	Fog 0402	Folding fins 0103	Vitamins Yeasts
RT Bubbles	BT Dispersions	BT Fins	Food additives 0608
—Celluler meteriels —Colloids	NT Ice fog RT—Aerosols	Rocket components RT Fin stebilized rockets	BT Additives
—Drilling fluids	Atmospheric condensation	Folding fin rockets	Food adulteration 0608 RT Food chemistry
Foeming	-Clouds (meteorology)	Folding rotors 0103	—Food contemination
Foeming egents     Foam lemineted febrics	Fog dispersal Haze	BT Airfoils	—Food poisoning Food allergles 0605
Foam metel	Mist	Rotary wings Rotors	BT Allergic diseases
Froth	Mixtures	Wings	Immunologic diseeses
Foam drilling USE Drilling	—Precipitation (meteorology) Smog	RT Compound helicopters  —Helicopters	Food analysis 0608
end Foem	Visibility	Folding wings 0103	RT—Chemical enelysis Food chemistry
Foamed glass	Visuel nevigetion Fog dispersal 0402	BT Airfoils	Food composition
USE Celluler glass Foaming 1308 0701	BT Weather modification	Wings RT Cerrier besed aircreft	Food inspection Food chains 0801
RT Beneficietion	RT—Fog	Folds	UF Food webs
Bubbling	Fogging 1407 RT—Entrainment	USE Folding	Trophic levels
Defoaming Elutrietion	-Suspending (mixing)	Foliage USE Vegetation	RT Feeding habits Primary biological productivity
Flotetion	—Veporizing	Folic acid 0601 0703	Food chemistry 0608
Foem	Fog signals 1707 RT Bells	UF Pteroylglutamic ecid	RT Food edulteration
Frothing —Plastics processing	Horns	BT Amino ecids Carboxylic ecids	Food enelysis Food coatings 0608
—Seperation	-Navigational eids	Heterocyclic compounds	BT Coetings
Swirling Foaming agents 1107	Sirens Sound generators	Nitrogen heterocyclic compounds	Nonmetallic coetings RT Food processing
UF Expending egents	Foil brazing	Nitrogen heterocyclics with 4 N Organic acids	Food composition 0608
Ges forming agents	USE Brazing	Pteridines	BT Composition (property)
NT Blowing egents RT Admixtures	end Metal foils Foll dosimeters 0618	RT Aminopterin Antimetebolites	RT Food enelysis Nutritive velue
Air entreining egents	UF Fission foil dosimeters	Glutamic ecid	Food consumption 0608 0616
Bubbles Celluler concretes	BT Dosimeters Measuring Instruments	Lipotropic egents —Vitamin B complex	BT Consumption
—Celluler meteriels	Radiation meesuring instruments	Folic acid deficiency anemia 0605	RT Food hebits Food supply
Flotetion reagents	Redioectivent dosimeters	BT Anemies	Food contamination 0608
Foem Foem metal	RT—lonizetion chembers Threshold detectors (dosimeters)	Blood diseeses  Nutritionel deficiency diseeses	NT Botulism
Froth	Foli papers 1104 1112	Vitamin deficiency diseases	RT Contamination Food edulteretion
Frothing reegents Grout	Peper-metel foil leminetes	RT—Megaloblestic enemies	Food sanitetion
Insuleting concretes	BT Composite materiels Foils (materiels)	Vitamin B complex Follicultis 0605	Food deprivation 0510 0619 UF Festing
-Porous meterials	Leminetes	BT Integumentery diseeses	BT Deprivation
Surfactents Foaming inhibitors	RT—Packaging papers —Pepers	Skin diseases RT—Intectious diseases	RT Emeciation
USE Antifoeming egents	Folis (materials) 1107	Fonts 1405	Hunger Nutritionel deficiencies
Foam laminated fabrics 1105	NT Aluminum foil	UF Type fonts	Stervetion
BT Febrics Lemineted fabrics	Copper foil Foll papers	RT Character recognition  —Composing	Weter deprivation Food deterioration 0608
RT Foem	Gold toil	Comprehension	UF Food spoilege
Foam metal 1106	Leed foil —Metel foils	Legibility	BT Deterioration
BT Celluler materiels Porous meteriels	Silver foil	—Perception —Printing	RT Food sanitation Food storage
Porous metels	Stainless steel foil	—Symbols	Food dispensing 1505 0608
RT Foem —Foeming egents	—Steel foil Tinfoil	Typogrephy Visibility	Excludes meterial handling aspects BT Food services
Foam rubber 1110	RTHydrofoils	Food 0608	Services
Neturel end synthetic elestomers	Foll seam welds 1305	UF Subsistence (food)	RT Cookery
UF Sponge rubber BT Celluler meteriels	BT Electric welding Joints (junctions)	Use of a more specific term is recommended; consult the terms	Food inspection Food preperation
RT—Addition resins	Pressure welding	listed below	Food sanitation
Blowing egents	Seams (joints) Seam welds	Bakery products	Kitchen equipment end supplies Kitchens
Celluler plestics —Crosslinking	Welded joints	Bevereges Canneries	-Senitation
Naturel rubber	Welding	Carbohydrates	Food habits 0608 0616
Polyether resins Polyurethene resins	RT—Resistance welding Folded plates 1313	Cereel products Confections	BT Habits RT Animel nutrition
Sponges (meteriels)	BT Structural forms	Dairy products	Diets
-Vulcanized elastomers	RT-Plates (structural members)	Dietetic foods	Food consumption

Food habits (Con.)	RT Foot end mouth disease virus	Military strategy	Fira prevantion
—Human nutrition	Foot and mouth disease virus	Multilataral forcas	Forest land 0806 0206
—Nutrition Nutrition surveys	0613 BT Picornaviruses	NATO forces —Warfara	BT Land
Food industry 0503 0608	Virusas	Forebays 1313	RT Forastry Forest products
BT Industrias	RT Foot and mouth disease	BT Raservoirs	USE Wood products
RT Cannerias	Foot bridges 1313	RT—Hydroelectric power generation	Forestry 0206
Food inspaction 0608 RT Food analysis	BT Bridges (structuras) RT Pontoon bridges	Lakas Ponds	UF Forasts
Food dispensing	RT Pontoon bridges Portabla bridges	Pumped storage	RT Afforastation
Food processing	Rigid frama bridgas	—Watar intakas	Forast land Lumbering
—Food services	Suspansion bridgas	Foracasting 1407	Raforastation
—Sanitation Food irradiation 0608 1808	Truss bridgas Wooden bridgas	UF Foracasts Pradicting	-Trees (plants)
BT Irradiation	Footings 1313	NT Economic forecasting	—Wood products
RT Food processing	RT—Beams (supports)	Ice foracasting	Forests USE Forestry
Irradiated foods	Columns (supports)	Wava foracasting	Forest treas 0603 0206
Food mixes 0608	—Foundations —Piers	Waathar foracasting RT Budgating	BT Plants (botany)
Food packaging 0608 1304 BT Packaging	—Pile structures	Confidence limits	Trees (plants)
RT Food processing	-Slabs	Control charts	RT Birch traas Fir traas
Food storaga	-Soil machanics	Corralation Cost control	Mapla trees
Food poisoning 0620 0605	—Structural mambers Substructuras	Critical path mathod	Oak trees
NT Botulism RT Clostridium botulinum	Supports	Curva fitting	Pina trees
Clostridium perfringens	Undarpinning	Economic analysis	—Wood products
Food adultaration	—Walls	Economic conditions     Economic factors	Forgea bility 2012 BT Mechanical proparties
Salmonelle typhimurium	Footwear 1505 BT Clothing	Economic lot size	RT Brittlaness
Staphylococcus —Toxic disaases	NT Boots (footwaar)	Estimatas	Ductility
Food praparation 1505 0608	Shoes	Estimating Eveluation	—Forging Formability
BT Food services	RT Arctic clothing	Expectation  Expectation	Hardanability
Sarvicas	Combat uniforms —Hosiary	Extrapolation	-Hardness
RT Cookary Food dispansing	-Protective clothing	Faesibility	-Plastic propartias
Food processing	Socks	Financial management Flood foracasting	Workability Forge waiding 1308
Food preserving	Forage crops 0204	Laad tima	BT Prassura walding
USE Food processing	BT Farm crops Plants (botany)	Management	Walding
Food processing 0608 1505	NT Foraga grasses	Management planning	NT Dia walding
UF Food praserving RT Canning	Foraga legumas	—Mathamatical modals     —Operations research	Hammer walding Roll walding
—Drying	RT—Laguminous plants	—Planning	RT Percussion welding
Farmantation	Forage grassas 0204 0603 Cultivatad grasses	Predictions	Prassura gas walding
Food coetings Food inspection	BT Ferm crops	—Probability theory Production planning	Stud walding
Food irradiation	Foraga crops	Project planning	Upset welding Forging 1308
Food packaging	Grasses Plants (botany)	-Regression analysis	UF †Cold forging
Food praparation	RT Foraga legumas	Raliability Reserves	†Hot forging
Fraaza drying Freezing	Pastura	Risk	BT Matal working
Food sanitation 0608	Range gresses	Seles menegement	NT Ausforging Dia forging
BT Sanitation	Forage legumes 0603 0204 BT Farm crops	Scheduling —Statistical enelysis	Drop forging
RT—Food contamination Food deterioration	Foraga crops	—Statistical energies —Statistical energies —Statistical energies	Dynapek® procass
Food dispensing	Laguminous plants	Statisticel inference	<ul> <li>Hammer forging</li> <li>Hydrostatic forging</li> </ul>
Food storaga	Plants (botany) RT Forage grasses	Systams engineering	—Impect forging
Food services 1505 0608	Foraminifara 0613	Tima serias analysis Trands	Press forging
BT Services NT Flald cooking	BT Invartabratas	Forecasts	Roll forging Upset forging
Food dispensing	Protozoe	USE Foracasting	RT—Billets
Food praparation	Rhizopoda Sarcodine	Forehearths 1301 RT Blast furnacas	Bulging
Quick service meals RT Cookary	Force 2011	Hearths	Coining
Food inspection	RT—Acceleration (physics)	Foraign aid 0504	Cold working Flanging
Kitchans	Centrifugel force Coercive force	UF Foraign aconomic assistanca	Forgaability
—Quertermaster services Food services management 1505	Coriolis forca	NT Militery essistenca RT Developing countries	Forging hammars
0501	—Gravity	Foreign policy	—Forgings Heeding (forming)
UF Mass menagement	Inartia Kinetics	Foreign bodies 0605	—Heat treatment
BT Managament	—Loads (forces)	Nondigestibla objects that anter, penetrete, obstruct, or lodge in any	—Hot working
Servicas RT Logistics sarvices	—Machanical properties	passage, organ or other part of the	Impact extruding
Food spoilage	—Pressura —Strains	body	Matal swaging Piarcing
USE Food datarioretion	—Stresses	UF Bazoars	—Pressing (forming)
Food storage 1505 0608	Thrust	RT —Granulome —Injurias	—Stamping
RT Canning Cold storaga	Torque	Foreign aconomic assistance	Forging hammers 1309 BT Hemmers
Controlled atmospheres	Trection Waight (mass)	USE Foreign aid	RT Drop forging
DehumIdifiad storage	Forcad vibration 2011	Foreign govarnment 0504	Drop hammars
Food deterioration Food packaging	BT Vibration	BT Govarnment Politicel systams	—Forging Forging presses
Food sanitation	RT Rendom vibration	Foreign policy 0504	Steem hammers
Frozen foods	Forca mains 1302 BT Sanitary sewars	BT Govarnment policias	Forging presses 1309
Praserving Refrigerating	Sawars	Policias	BT Presses
—Refrigereting Food supply 0608 1505	RT Combined sewers	RT—Foreign aid Internationel reletions	RT Forging hammars
RT Food consumption	Pumping stations Sawar pipes	Internetional trede	Hydraulic presses Forgings 1106
Rasourcas	Force structura planning 1507	Foreign trade	BT Matal products
Food webs	BT Militery planning	USE International trada	Matal shapes
USE Food chains Foot (anatomy) 0616	Plenning	Foremen USE Suparvisors	NT Cold forgings
Foot (anatomy) 0616 RT Matatarsus	RT Armed forces (foraign)  —Armad forces (Unitad States)	Foreshore	Dia forgings Drop forgings
Phelengus	Dafanse aconomics	USE Shores	Press forgings
Foot and mouth disease 0605	International military forcas	Forest fires 1312	Upset forgings
BT Infactious disaasas Viral diseasas	<ul><li>—Military operations</li><li>—Militery organizations</li></ul>	BT Firas RT Fire fighting	RT —Castings —Forging
***************************************	minion y Organizations		. 2.A.A.

Forkilft trucks	RT Bottom hole pressure	Fortrei®	Foundations 1313
USE Fork trucks end Lift trucks	Bottom hole temperature —Drilling	USE Polyester fibers	UF Bases (foundations) †Foundation feilures
Forks 1309	Formation pressure	Forward scettering 2008 RT Backscattering	†Foundation investigations
RT—Conveyors	Formations	-Nucleer scettering	NT Bridge foundations
Hooks	Gas production Ges reservoirs	Scetter propegation	Flexible foundations Pile foundations
Fork trucks 1306 UF †Forklift trucks	Oil reservoirs	Fossil fuel deposits 0807 BT Mineral deposits	Rigid foundations
BT Bulk trensporters	Oil wells	NT Bituminous sands	Rock foundations
Cergo vehicles	Reserves	Coal deposits	Underwater foundations
Ground vehicles Materiels hendling equipment	Reservoir engineering Well logging	Gas fields	RT—Anchors (structures)  Beering cepacity
Trucks	Well tests	Gas reservoirs Oil fields	Bearing tests
RT—Bomb hendling vehicles	Formice® 1104 1109	Oil reservoirs	Caissons
Bomb trucks Electric trucks	RT—Laminates	Oil shele	Drill core enetysis Excavetion
-Electric vehicles	Formic ecid 0703 BT Aliphatic ecids	Peat deposits	Footings
Industrial trucks	Cerboxylic acids	RT—Bitumens Formations	—Grouting
Lift trucks	Organic acids	—Fossil fuels	Jecking
Motor vehicles Formability 2012	Formicidae 0603	Geochemical prospecting	Overconsolidation —Pevements
BT Mechanical properties	UF Ants BT Arthropoda	<ul><li>—Geophysicel prospecting</li><li>—Mines (excavations)</li></ul>	—Pile structures
RT —Anisotropy	Hymenoptere	-Nonmetelliferous mineral deposits	Rock mechanics
Brittleness	Insects	Oil wells	Send boils Shoring
Ductility Extensibility	Invertebrates	Petroleum industry	Skirts
Flexibility	Pterygote Forming rolls 1309	Reserves —Sedimentary rocks	-Soil mechanics
Forgeebility	RT Roll forming	Fossil fuels 2104 0807	-Structurel members
Hardenability —Hardness	Forming techniques 1308	NT Anthrecite	Subgredes Substructures
Isotropy	UF Material forming	Attic oil	Supports
—Plestic properties	Postforming Use of e more specific term is	Bituminous coel Cennel coal	Underpinning
Workebility	recommended; consult the terms	Cellar oil	Uplift pressure
Formaldehyde 0703 UF Formelin	listed below	—Coal	Foundetions of mathematics 1201 BT Mathemetical logic
BT Aldehydes	Casting	—Crude oil	NT Axioms
Formaiin	Drawing Dry pressing	Lignite Liguefied netural gas	Recursive functions
USE Formeldehyde	Electroforming	Liquefied petroleum gases	Undecidebility theory RT Algorithms
Formal organization 0501 RT Informal organization	Explosive forming	Mixed bese crudes	-Metemethemetics
-Organizations	Extruding Formability	Naphthene base crudes Pereffin bese crudes	-Numbers
Organization theory	Grain size	Peet	—Set theory
Formemides 0703	Metal working	Semibituminous coal	Foundries 1309 UF Iron foundries
BT Amides NT Dimethylformemide	Molding techniques	Shale oil	†Steel foundries
Formates 0703	Pressing (forming) Roll forming	Sour crudes Sour ges	BT Industriel plents
BT Aliphetic ecid esters	Sheping	Subbituminous coel	RT Foundry engineering Foundry prectice
Carboxylic ecld esters	Shotting	Sweet crudes	—Furnaces
Esters	SprayIng Upsetting	Sweet ges RT Bituminous sends	Iron end steel industry
Formation flight 0102 Formation gas	Vacuum forming	—Fossil fuel deposits	-Metel industry
USE Neturel ges	Vibretory compecting	—Natural gas	Molding techniquesSteels
Formation pressure 0807	Form perception	Naturel ges liquids —Nonmetelliferous minerals	Vecuum metellurgy
BT Pressure	USE Spece perception Forms (geometry)	Oil shele	Foundry core making 1308
RT Beck pressure Bottom hole pressure	USE Euclidean geometry	Fossil fuel thermionic converters	RT Cores Foundry core testing
Formetions	Forms (moids)	1002	Foundry core sands 1102
Formetion tests	USE Molds	BT Direct power generators Electric generators	BT Foundry sands
Ges Injection Gas production	Forms (peper) 0502 UF Blenks (forms)	Thermionic converters	Molding meterials
Gas reservoirs	RT Data ecquisition	Fossil reefs 0810	RT Cores Sends
Observation wells	Peper products	RT Dolomite (rock)	Foundry core testing 1402
Oil reservoirs Production control	Systems engineering	Formetions Reefs	RT Cores
Production rete	Work measurement Work sampling	Fossils 0807	Foundry core meking
Reservoir engineering	Formules (methemetics) 1201	RT—Peleontology	Foundry engineering 1308 UF Foundry layout
Rock mechanics Weter Injection	BT Mathemetical logic	Fouling 1407	RT Foundries
Formetions 1407	Metemathemetics RT Expressions (methemetics)	RT Antifouling coetings Ceking	Foundry prectice
RT Aquicludes	Formulations 0701	Conteminetion	Foundry Ingots 1106 BT Cestings
Aquifers	RT Blends	—Corrosion	Cest products (for remelting)
Connete weter Formetion pressure	Compositions	Corrosion mechanisms     Degradation	Ingots
Formetion tests	Concentrates Equivalent weight	Plugging	Metel products Metel shepes
-Fossil fuel deposits	Ingredients	Retarding	RT—Casting
Fossil reefs Ges Injection	Mixtures	Fouling orgenisms 0603	-Hardeners
Minerel deposits	Formwork (construction) 1313	RT—Algee —Aquetic enimals	Pigs (cestings)
Monoliths	NT Slip forms RT—Concrete construction	Bernacles	Sows Tingots
—Paleontology Permeebility	Framing	Biodeterioretion	Foundry layout
—Petrology	Shoring	Bryozoa	USE Foundry engineering
—Porosity	Forsterite 0807	Fouling prevention Hydroids	Foundry practice 1308
Producing wells	RT—Inorganic silicates Magnesite refrectories	—Invertebretes	UF Cupole prectice RT—Cesting
Producing zones Production control	Fortifications 1503 1313	Mollusca	-Chlorinetion
Production rete	BT Military facilities	Porifere Tuniceta	—Controlled etmospheres
Reservoir engineering	RT Barriers Hardened installations	Fouling prevention 1308 1310	Foundries Foundry engineering
Rock mechanics —Rocks	Target vulnerability	RT Fouling organisms	-Melting
—Soils	FORTRAN 0902	Foundation failures	-Molding meteriels
Stretigrephy	BT Procedure oriented languages	USE Feilure	Molding techniques
Well logging	Programming lenguages	end Foundations Foundation investigations	—Steel meking Foundry sends 1102
Formetion tests 0807 UF †Ges production testing	RT COBOL PL/1 (programming lenguage)	USE Foundations	UF Molding sends
†Oil production testing	OUIKTRAN	end Investigetions	BT Molding meteriels

Foundry sends (Con.)	Resarvoir parformanca	—Missilas	Brillouin zones
NT Foundry core sands	Frecture properties 2012	—Projectiles	Elactron gas
RT Green strength Mulling	BT Machanical propertias NT Brittlanass	—Propallants —Rockats	Farmi surfacas Free energy 2013
Sands	Fractura strangth	Shrepnel	BT Thermodynamic propertias
Four bell testers 1402	Friability	Small arms ammunition	RT Chemical reactivity
RT Greases	Pulverulanca	Fregmentetion bombs 1902	Enthelpy
—Lubricants	RT —Comprassiva properties	BT Bombs (ordnanca) Fragmentation ammunition	Gibbs frea anargy Halmholtz fraa anargy
Fourdrinier mechines 1309 BT Peper machines	Comprassiva strangth Craep ruptura strength	RT Continuous rod warheads	Free fell models 1402
RT Cylinder machines	Ductility	Fragmantation warheads	BT Models
Yankea machines	—Fatigua (matarials)	Practica bombs	Free fell weepons 1901
Fourier anelysis 1201	Fatigua notch factor Fatigua notch sensitivity	Fregmentetion werheeds 1901 BT Warheads	RT—Ballistic missiles
BT Analysis (mathematics) Real variables	Fractures (materials)	RT Bomb warheads	—Bombs (ordnance) —Rockats
NT Fourier integrals	Fracture tests	Chemical warheads	Free flight trajectories 1904
Fouriar series	Griffith crack	Continuous rod warhaads	BT Trajactorias
Periodic functions	—Herdness Modulus of rupture in torsion	—Fragmantation ammunition Fragmantation bombs	Free groups 1201
RT—Differential aquations Exponential functions	Shear modulus	High axplosiva warheads	BT Algebre
—Generalized functions	Tensile impact strength	Missile werheads	Group theory
-Harmonic analysis	—Tensila propertias	Fremed structures 1313	Free mechining steels 1106 BT Alloy steels
-Information theory	Tansila strangth Torsional strangth	BT Structurel forms	Iron alloys
—Measure and intagration Operational calculus	—Toughness	NT —Rigid frames Viarandeal trussas	Steels
Tima series analysis	Frectures (meteriels) 1407	RT Arches	NT Leadad steels
Wave analyzers	RT Cracking (fracturing)	—Framas	Rasulfurizad staals RT Austanitic stainlass staals
Fourier Integrels 1201	Crecks Crazing	—Trusses	Cerbon steels
BT Analysis (mathamatics)  Fouriar analysis	—Damaga	Fremes 1313 NT Chassis	—High alloy staels
Real variablas	Dafects	Head frames	-Low alloy steels
RT Fouriar transformation	—Daformation	—Rigid framas	—Phosphorus containing alloys Free molecule flow 2004
Fourier series 1201	Feiture proportion	Undarcarriaga	Knudsan number graatar then 10.0
BT Anelysis (methematics)	<ul><li>Fractura propartias</li><li>Fracturing</li></ul>	Vierendaal trussas RT Automobila bodias	axcludas Slip flow end Transition
Calculus Fourier analysis	Frecture strength 2012	—Framed structures	flow
Real variables	BT Fracture propartias	Framing	UF Supereerodynamic flow BT Fluid flow
Series (mathamatics)	Machanical properties	Running gear	Gas flow
Fourier transformetion 1201	RT Brittlanass Creep rupture strength	Supports	Molaculer flow
BT Analysis (mathamatics)	Friability	Freming 1302 RT Bracing	RT Kinatic theory
Functional enelysis Functions (mathemetics)	-Hardness	—Formwork (construction)	Molecular beams Rerafied gas dynamics
Intagral transformations	—Toughnass	—Framas	Slip flow
RT Fouriar intagrals	Frecture tests 1402 Notch sensitivity tension tests	Shoring	Transition flow
Four stroke cycle engines 2107	BT Machanical tests	Supports Timbering (supporting)	Free piston engines 2111
BT Enginas Internal combustion engines	Tansion tasts	Underground supporting	BT Enginas
Piston engines	RT-Fractura properties	Underpinning	Internel combustion angines Piston engines
Raciprocating engines	Notch tests Strass concantration	Freming cemeres 1405	Raciprocating engines
RT Compound engines	Stress corrosion tests	BT Camaras High speed cameras	RT Compound engines
Diasal anginas —Spark ignition enginas	Frecture zones 0807	Optical aquipment	Diesel anginas
Fourth stege rocket engines 2108	BT Geologic structuras	Photographic aquipment	<ul> <li>Ges turbina enginas</li> <li>Spark ignition engines</li> </ul>
BT Engines	RT Greben (geology) Saamounts	NT Rotating mirror cameras	Free redicals 0704
Rockat enginas	Submarine faults	Streak camaras Frencium 0702	BT Chamical radicals
RT Susteiner rocket enginas Four wheel drives	Frecturing 1113 2012	BT Alkali matals	NT Complex ions
USE Motor vahicla drive systams	NT Brittle fracturing	Metals	RT—lons —Organic ions
Fowi	RT Braaking	RT Francium isotopes	Free running multivibretors
USE Birds	Bursting Chipping	Frencium compounds 0702	USE Astabla multivibrators
Frectionei distilletion	Cracking (fracturing)	RT Alkali matal compounds Frencium Isotopes 1802	Free surfeces (crystellogrephy
USE Distillation	Crack propagetion	BT Isotopes	2002
Frectionel horsepower motors 0903	Cutting	Nuclides	BT Crystal defects RT Surface defects
BT Electric motors	Flaking Fractures (meterials)	RT Francium	Free time 1407
Motors	Fragmentetion	Franc-tireurs USE Guerrillas	BT Work time standards
NT Hysteresis motors	Perforating	Freunhofer lines	RT Idla time
Shadad pola motors RT AC-DC motors	Rock machanics —Separation	USE Solar spectrum	Freeweys 1302
—AC motors	Shaving	Fraunhofer region	BT Highways Limited eccess highways
—DC motors	Slicing	USE Far field	Roeds
Polyphasa motors Reluctanca motors	Spalling	Frezii ice 0812 BT Ice	RT Parkways
—Saries wound motors	Splitting Fregllity 1407	RT—Sea ice	Toll roads Freeze dried foods
—Shunt wound motors	BT Machanical properties	Slush	USE Dried foods
-Singla phasa motors	RT—Structural enalysis	-Water flow	Freeze drylng 1308
Split phase motors	Fragmentetion 1407	Fredholm equetions 1201	BT Drying
Synchronous motors Fractionetion	UF Shattaring	BT Analysis (mathematics) Functional enalysis	Fraezing
USE Distillation	RT Breaking Bursting	Intagral aquations	Saparation RT Dehydration
Frections 1308 0701	Chipping	Free dropping 1507	Food processing
Excludes mathematical concepts	Comminution	BT Aerial delivery	Praserving
UF Cuts (fractions)	-Explosion effacts	Airborne operations	—Refrigereting
RT—Fines Particle size distribution	—Fracturing Spalling	Air drop operations Air transportation	Sublimation
Siava analysis	—Tarminal ballistics	Delivery	Freezers 1301 BT Elactric appliancas
Frectogrephy 1402	Fregmentetion emmunition 1901	Transportation	Refrigarating machinery
UF Microfractography	NT Fragmantation bombs	RT High velocity drop	RT Cold traps
RT Brittlanass Ductility	RT Aircraft ammunition	Low velocity drop Free electrons 2008	Coolers
—Fetigue (matarials)	Antiaircraft ammunition —Antipersonnal ammunition	BT Charga carriars	Crystallizers Elactric rafrigerators
Frectured reservoirs 0809	—Armor piercing ammunition	RT —Electrical resistivity	-Freezing
RT Gas reservoirs	Fragmantation warhaads	Electron density (concantration)	Gas rafrigarators
Oil rasarvoirs	Grenadas	Electrons Free electron theory 2012	Ice makers
Permeability —Porosity	—Guns (ordnanca) —Land minas	RT Band structura of solids	—Refrigereting —Rafrigarators

Freeze thaw durability	-Oscilletions	Oscillators	Weer tests
USE Concrete durability Freezeup 0812	Pulsetion Time	—Stebility Frequency standards 1402	Friction drives 1309 BT Mechanical drives
RT Ice breakup	Vibration	BT Stenderds	RT Belt drives
Ice formetion	Wave dispersion	NT Cesium frequency standerds	—Cebles (ropes)
—Ice navigetion Freezing 0704	—Wavelengths Frequency allocations 1702	Rubidium frequency stenderds RT Atomic clocks	Clutches Pulleys
NT Freeze drying	RT Electromegnetic compatibility	Crystal oscilletors	Verieble speed drives
RT Antifreezes	Frequency analyzers 1402	Masers	Friction factor 2004 2012
Cold traps —Cooling	BT Analyzers Electric enalyzers	—Resonetors Frequency synthesizers 0905	RT Angle of repose Beering cepecity
Cooling rate	Electronic test equipment	BT Signal generators	-Mechanical properties
Crystallization	NT Harmonic enalyzers	RT—Frequency converters	—Plestic properties
Food processing Freezers	RT Frequency meters Intermoduletion	—Oscilletors	Sefety factor —Stebility
Melting	Pulse enalyzers	Fresh water 0808 BT Water	Friction piles 1313
Phese transformations	Sound analyzers	RT Bottom weter	BT Pile structures
—Refrigereting Solidification	Spectrum enalyzers Wave analyzers	Breckish weter	Friction tests 1402
Freezing point depressants	Frequency changers	Distilled water —Ground water	RT—Weer tests Friction weiding 1308
USE Antifreezes	USE Frequency converters	Mine waters	UF Inertia welding
Freezing points	Frequency control 2014 RT Frequency stability	Potable water —Salt water	Sheer seizure bonding
USE Melting points Fregion 0401	Frequency converters 0905	-Surface weters	BT Pressure welding Welding
UF Flayer	UF Frequency changers	Water quelity	Friedel-Crafts reactions 0703
BT Earth etmosphere	BT Electric converters	Fresh water biology 0603 0808	RT—Acyletion
lonosphere Upper atmosphere	NT Frequency dividers Frequency multipliers	BT Aquatic biology RT Marine biology	—Alkyletion —Condensetion reections
NT F1 region	RT Frequency synthesizers	Fresh water fishes 0603	Friedreichs ataxia 0605
F 2 region	Frequency discriminators 0901	BT Aquatic enimels	BT Cerebeller diseeses
Freight USE Cargo	BT Circuits Discriminetors	Fishes Vertebrates	CNS disorders
Freight cars 1306	Frequency distribution 1201	NT Carp	Hereditary diseeses Nervous system disorders
BT Cergo vehicles	Of cyclic verietions	Minnows	Frigates 1310
Ground vehicles	RT—Fetigue (meteriels)	Shiners RT Bass	UF †DLG
Railroed cers Rolling stock	—Quality control —Statisticel distributions	Catfishes	†Guided missile frigetes BT Combatent ships
Towed vehicles	Frequency dividers 0905	Cod	Nevel ships
NT Box cers	BT Electric converters	<ul> <li>Eels</li> <li>Herrings</li> </ul>	Ships
Flet cers Gondole cars	Frequency converters RT Frequency multipliers	Lampreys	Werships RT Guided missile ships
Hopper cers	Frequency measurement 1402	Perch	Fringe benetits 0501 0503
Refrigerator cars	RT Frequency meters	Salmon Trout	RT Benefit plens
Tenk cars RT Mine cars	Frequency meters 1402	Fretting 1113	Bonuses
Freight handling	BT Meesuring instruments RT Atomic clocks	RT—Erosion	Incentives Industriel reletions
USE Cergo	—Electricel measurement	—Fatigue (materials)	—Insurence
end Materials hendling	—Electric measuring Instruments	Fretting corrosion Galling	Lebor reletions
Freight terminals 1505 BT Terminal facilities	—Frequencies —Frequency analyzers	Rubbing	Morele Peyment
RT—Cargo trensportation	Frequency meesurement	Spalling	Pensions
Merine terminels	Harmonic anelyzers	Wear —Wear tests	-Recreationel facilities
Pessenger terminals Reilroed terminels	Seismometers	Fretting corrosion 1113	Seleries Selery edministretion
Freight transportation	Sound anelyzers Techometers	BT Corrosion	—Services
USE Cergo transportation	Time measurement	Corrosion mechanisms RT Concentration cell corrosion	Fringing reefs
French fryers	Velocity measurement —Vibration meters	Corrosion fetigue	USE Reefs Frit 1102
USE Cooking devices French language 0507	Wevemeters	Erosion corrosion	RT—Gless
BT Indo-European languages	Frequency modulation 2014	Fretting Stray current corrosion	Glazes
Romence langueges	BT Modulation	Stress corrosion	Porcelain enamels
Frenkei defects 2012 2002	NT Frequency shift keying RT Amplitude moduletion	Friability 2012	Fritting 1308 RT Roesting
BT Crystal defects Point defects	Demodulation	BT Fracture properties  Mechanical properties	Froehiichs syndrome 0605
Vecencies (crystel defects)	—Demodulators	RT Brittleness	BT Congenitel ebnormelities
Freon-12®	Moduletors  Multiple moduletion	—Comminution	Endocrine diseeses Genitel diseeses
USE Dichlorodifluoromethane	—Phase modulation	Frecture strength —Hardness	Male genital diseases
Freons® USE Fluorohydrocarbons	—Pulse moduletion Vocoders	Pulverulence	Pituitery diseeses
Frequencies 2014	Frequency multipliers 0905	—Toughness	Urogenital diseases Frogs 0603
UF Periods (cycle times)	BT Electric converters	Friction 1407	BT Amphibie
Wave numbers NT Audio frequencies	Frequency converters	UF Coefficient of friction Use of e more specific term is	Vertebrates
Beet frequencies	RT Frequency dividers Frequency response 1201	recommended; consult the terms	Frontage roads 1302
Broedband	BT Responses	listed below	UF Service roads BT Roads
Cerrier frequencies Critical frequencies	RT Bode diegrems	Abrasion Coulomb friction	Front end loaders 1303
Extremely high frequencies	Corner frequencies Phase plane anelysis	Drag	BT Loeders
Extremely low redio frequencies	—Sensitivity	Energy dissipation	Meterials hendling equipment RT—Bulk trensporters
High frequencies Infralow frequencies	Stability criteria	Fluid flow Fluid friction	Construction equipment
Intermediate frequencies	Frequency shift 2014	Friction factor	-Exceveting equipment
Low frequencies	UF Knight shift RT Frequency shift keying	Galling	Fronts (meteorology) 0402 NT Cold fronts
Medium frequencies	Frequency stability	Internal friction Mechanical impedance	Occluded fronts
—Microwave frequencies Narrowband	Frequency shift converters 1702	Mechanical properties	Warm fronts
-Radio frequencies	RT—Radio equipment	Rolling friction	RT Atmospheric disturbances —Storms
Resonent frequency Superhigh frequencies	Frequency shift keying 1702 BT Frequency modulation	Rubbing Scoring	Synoptic meteorology
Ultrehigh frequencies	Moduletion	Skid resistance	Thunderstorms
Ultresonic frequencies	RT Frequency shift	Skin friction	Front wheel drives
Very high frequencies	—Telegraph systems Frequency stability 2014	Sliding friction Surface properties	USE Motor vehicle drive systems Frost 0402
Very low frequencies RT—Bendwidth	RT Crystal ovens	Surface properties Surface roughness	RT—Frost ection
Frequency meters	Frequency control	Traction	Frost heave
Hermonics	Frequency shift	Wear	Frost penetration

11030 40000		THEORETICO OF	Elitania into into ocialitino into
Frost (Con.)	Grapes	Fuel cell separators 1002	Fuels 2104 2109
Frost protection	Melons Peaches	RT—Fuel cells	For specific descriptors releted to this broad subject consult the Subject
Frost action 0813 0812 UF Frost effects	Pears	Fuel conditioning (fuel cells) 100 Removal of contaminants end	Cetegory Index
NT Frost heave	Plums	reforming operations	Fuel seals 1101 2110
RT Frost	RT—Farm crops	RT Fuel cell fuels	BT Seels (stoppers)
Frost penetration	Seeds —Trees (plants)	—Fuel cells	RT —Fuel systems —Gaskets
Frost protection Ice lenses	Frustration 0510	Fuel consumption 2111	Hydreulic seels
Frostbite 0605 0619	RT Anxiety	UF Burnup Fuel economy	Metallic seals
BT Cold injuries	Behavior disorders	BT Consumption	Oil seals
Injuries	Conflict	RT Burning rate	Plastic seals
RT Cold stress	—Emotions —Mental disorders	—Engines	Rotery seals Rubber seals
Gengrene Frost bolls	—Neuroses	Fuel contamination 2104	Fuel spheres
USE Frost heave	—Psychoses	RT Antiicing edditives Biocides	USE Nuclear fuel pebbles
Frost effects	F test 1201	Contemination	Fuel sprays 2104
USE Frost ection	BT Statistical analysis	Fuel filters	RT Fuel injectors
Frost heave 0813 0812	Statistical tests RT—Analysis of variance	Metal deectivators	Fuel storage 1505 2104
UF Frost boils BT Frost ection	-Correlation	Fuel economy	RT Bulk storege —Fuel tanks
RT Frost	Degrees of freedom	USE Fuel consumption Fuel elements	Gas storage
Frost penetretion	<ul> <li>Experimental design</li> </ul>	USE Nucleer fuel elements	Oil storege
—Frozen soils	—Quality control —Regression analysis	Fuel filters 1311 2110	POL storege
-Soil mechanics	Significence	BT Fluid filters	Propellant storege Storage tanks
Frost penetration 0402 0812 RT Frost	Fucus 0603	Separators	Underground storage
—Frost ection	BT Algae	RT Fuel contamination	Fuel storage tanks
Frost heave	Phaeophyta	Fueling systems —Fuel systems	USE Fuel tanks
—Frozen soils	Plants (botany)	—Gas filters	end Storege tanks
Permefrost	Fuel additives 2104 UF †Fuel thickeners	Hydreulic fluid filters	Fuel systems 2110  NT Rocket fuel systems
Frost protection 1302 RT Frost	BT Additives	—Liquid filters	RT —Automobiles
—Frost ection	NT Antiknock additives	-Oil filters	Cerburetion
-Weether modification	Liquid rocket additives	Fuel gages 2110 BT Measuring instruments	Carburetors
Froth 1107	RT Antifoaming egents	RT Flow measurement	—Engines Fuel filters
UF †Froth flotation	Antiicing edditives Antioxidants	—Flowmeters	Fuel gages
RT Bubbles Flotation	Antirads	—Fuel systems	Fuel hose
Foem	Antistatic agents	Liquid level indicators	Fueling systems
—Foaming agents	Biocides	Mass flowmeters —Weight indicators	Fuel numes
Frothing	Combustion inhibitors	Weight measurement	Fuel pumps Fuel seals
Froth flotation	Corrosion inhibitors —Dyes	Fuel hose 1311 2110	—Fuel tanks
USE Flotetion end Froth	Metal deactivetors	BT Hoses	Propellant control
Frothing 0701 1308	Thickeners (materials)	RT Fuel lines	Vepor lock
RT—Agitation	Wear inhibitors	—Fuel systems	Fuel tanks 1304 2104 UF †Fuel storage tanks
Bubbling	Wetting agents	Fueling USE Refueling	BT Containers
Flotetion	Fuel alloys USE Alloy nuclear tuels	Fueling systems 2104	Tenks (containers)
Foaming Froth	Fuel balls	UF Bunkers (tuel)	NT Jettisonable fuel tanks
Frothing reagents 1107	USE Nuclear fuel pebbles	RT Fuel filters	RT Aircraft protuberances Fuel storage
RT Activeting reagents	Fuel cell catalysts 1002	—Fuel systems	—Fuel systems
Depressing reegents	RT—Fuel cells	Ground support equipment —Harbor facilities	-Propellant tanks
Flotation reagents	Fuel cell electrodes 1002	In flight retueling	Sloshing
—Foaming egents Froude number 2004	BT Electrodes RT Cerbon electrodes	Propellant transfer	Storage tanks Tenk linings
BT Dimensionless numbers	—Fuel cells	—Refueling	Fuel thickeners
RT—Fluid flow	Hydrogen electrodes	Fuel Injectors 2110 UF Fuel nozzles	USE Fuel additives
Frozen equilibrium flow 2004	Oxygen electrodes	BT Injectors	end Thickeners (meteriels)
BT Equilibrium flow	Fuel cell electrolytes 1002	RT Diesel engines	Fuel trucks
Fluid tlow Ges flow	BT Electric conductors Electrolytes	Fuel sprays	USE Tenk trucks
RT Shifting equilibrium flow	RT Acid electrolytes	Sprey nozzles	Fugacity 1407 RT—Chemical equilibrium
Frozen foods 0608	Alkeline electrolytes	Fuei lines 2110 RT Carburetors	—Gas laws
RT Cold storage	Calcium zirconate electrolytes —Fuel cells	Fuel hose	Pertial pressure
Food storage Frozen solls 0813 0812	Ion exchenge membrane	—Fuel systems	Solutions
BT Solls	electrolytes	Vapor lock	Thermodynamics Fullers earth 1107
NT Permetrost	Molten salt electrolytes	Fuel meters	BT Cley minerels
RT Frost heave	Nonaqueous electrolytes	USE Flowmeters	Nonmetalliferous minerels
Frost penetretion	—Solid electrolytes Fuel cell fuels 1002	Fuel microspheres USE Nucleer tuel particles	Silicate minerels
Fructose 0601	RT Fuel cell oxidants	Fuel nozzies	Soils
UF Levulose BT Cerbohydretes	—Fuel cells	USE Fuel injectors	RT Attapulgite —Cley soils
Hexoses	Fuel conditioning (fuel cells)	Fuel oil 1108 2104	Montmorillonite
Monoseccherides	Fuel cell oxidants 1002	UF †Heating oils	Full wave rectitiers 0905
	RT Fuel cell fuels	BT Oils Petroleum products	BT AC to DC converters
Sugers			
Fruit crops 0204	—Fuel cells		Electric converters
Fruit crops 0204 UF Orchards	—Fuel cells Fuel cells 1002	NT Bunker oils  —Residuel oils	Rectifiers RT Copper oxide rectitiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany)	—Fuel cells	NT Bunker oils	Rectifiers RT Copper oxide rectitiers Crystal rectitiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees	—Fuel cells  Fuel cells 1002  BT Direct power generators  Electric generators  NT Bacon fuel cells	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels	Rectifiers RT Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants	—Fuel cells  Fuel cells 1002  BT Direct power generators  Electric generators  NT Bacon fuel cells  Biochemical fuel cells	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels	Rectifiers RT Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene	Rectifiers RT Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants	—Fuel cells  Fuel cells 1002  BT Direct power generators  Electric generators  NT Bacon fuel cells  Biochemical fuel cells	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels	Rectifiers RT Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees RT Cottee trees	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps	Rectifiers RT Copper oxide rectitiers Crystal rectifiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectifiers Silicon controlled rectifiers
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees RT Cottee trees —Trees (plants)	Fuel cells     Fuel cells 1002 BT Direct power generators     Electric generators NT Bacon fuel cells     Biochemical fuel cells     Liquid metal fuel cells     Regenerative fuel cells RT—Electric batteries     Electrochemical power generation     Electrochemistry	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps	Rectifiers Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees RT Cottee trees —Trees (plants) Fruit files	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells  RT—Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps Electromagnetic pumps	Rectifiers Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons Fumarates 0703
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees RT Cottee trees —Trees (plants) Fruit files USE Drosophilidee	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells  RT—Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts Fuel cell electrodes	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps Electromagnetic pumps Feed pumps	Rectifiers RT Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons Fumarates 0703 BT Aliphatic acid esters
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees Perch trees — Trees (plants) Fruit files USE Drosophilidee Fruits 0603 0608 0204	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells  RT—Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps Electromagnetic pumps	Rectifiers Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons Fumarates 0703
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees RT Cottee trees —Trees (plants) Fruit files USE Drosophilidee Fruits 0603 0608 0204 NT Apples Berries	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells RT—Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts Fuel cell electrodys Fuel cell fuels Fuel cell fuels Fuel cell oxidants	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps Electromagnetic pumps Feed pumps —Fuel systems Piston pumps Refueling pumps	Rectifiers Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons Fumarates 0703 BT Aliphatic acid esters Cerboxylic ecid esters Dibasic acid esters Esters
Fruit crops 0204 UF Orchards BT Ferm crops Plents (botany) NT Apple trees Berry plants Citrus trees Grepevines Peech trees AT Cottee trees —Trees (plants) Fruit files USE Drosophilidee Fruits 0603 0608 0204 NT Apples	—Fuel cells  Fuel cells 1002  BT Direct power generators Electric generators  NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells  RT—Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts Fuel cell electrodes Fuel cell electrolytes Fuel cell fuels	NT Bunker oils —Residuel oils RT—Crude oil Diesel tuels Heating fuels Kerosene Fuel pumps 1311 2110 BT Pumps RT Bellows pumps Diaphregm pumps Electromagnetic pumps Feed pumps —Fuel systems Piston pumps	Rectifiers  Copper oxide rectitiers Crystal rectitiers Dry disk rectifiers Halt wave rectitiers Ignitrons Mercury arc rectitiers Selenium rectitiers Silicon controlled rectitiers Thyratrons  Fumarates 0703 BT Aliphatic acid esters Cerboxylic ecid esters Dibasic acid esters

Lagandra functions

Fumaric acid (Con.) Linear transformations Nystatin Furnace cupoles Cerboxylic ecids Logarithm functions -Pesticides Gas furneces Dibasic orgenic ecids Lyapunov functions Salicylic ecids Heet treating furneces Mathieu functions Maxwell-Boltzmann density Orgenic ecids Triacetin High frequency induction furnaces Fumes 1302 Undecylenic acid Induction furneces function Kaldo converters NT Crenkcase fumes Fungus deterioration 1113 -Aarosols Maromorphic functions Kilns Datarioration Moebius function Monotona functions Normal density functions Air pollution Fungus proofing Leboretory furneces Low frequancy induction furneces
-Melting furnacas
-Metallurgical converters **Contaminants** Tropicel deterioration Corrosion environments Fungus diseases 0605 Orthogonel functions Mycosas Infectious disaasas Actinomycosis Aspargillosis -Dispersions -Exhaust emissions Periodic functions -Metallurgical furnaces Poisson density functions

-Probability dansity functions

-Probability distribution functions Muffla furneces
Openheerth furneces
Oxygen blown converters -Exheust gases Flue geses

Odor control Blastomycosis Pseudoenelytic functions Pot furnecas Smog Chromoblastomycosis Coccidioidomycosis Ramp functions Random functions Smoke Retort furneces Reverberetory furnaces Roesters -Vapors Cryptococcosis Rational functions Fumigation 0606 Histoplesmosis Disinfection Racursive functions Sida blown converters Moniliasis Skewed dansity functions
Special functions Dusting -Pest control Sintaring furnaces Mucormycosis Nocerdiosis Skull furnaces Sphericel hermonics Solar furnacas -Spraying Sterilization Sporotrichosis Step functions Steel convartars Tinaa pedis Symmetric functions
-Trenscandental functions Functional analysis 1201
BT Analysis (mathematics)
NT Almost periodic functions Top blown convartars Ergotism Fungicides Vacuum furnaces -Boilars Transfar functions Fungus proofing 1308 Weibull density functions Weighting functions Zeta function -Burners Fungus resistence Banech algebras Chamical reactors Fungicides
Fungus deterioration
Prasarving
Tropicel datarioration -Banach space
Bessel trensformation RT Drying epparatus Firaplacas -Algebra Convolution intagrals Applications of mathemetics Foundries Fouriar trensformation Fredholm equations -Calculus Continuity (mathematics) Haarths -Haat treatment Fungus resistance Functionels **USE** Fungus proofing Delte function Incinarators Generating functions Distribution functions Generalized functions Fungus resistant coatings 1103 Industrial heeting Hankel trensformation -Harmonic enelysis Fungicidal coatings Mildaw resistant coatings Oil burners Ovens Geometry
Intagral domains Hilbart space Coatings
Protective coatings -Rafractorias Intagral equations
Intagral trensformations -Mathemeticel logic -Number thaory Operators (methematics) -Separators -Steel making Biodeterioration Impregnating Leplaca transformation Stokers Singuler intagral aquations Metal coetings Fundamental constants 1407 Furnish (paper pulp) 1112 Voltarre equations Wiener-Hopf equations -Complax variables -Nonmetallic coatings Rotproofing UF BT Plencks constent Constants RT-Papers Pulp additivas **Furaldehydes** Fundamental frequency -Raal variablas Pulps USE Furfurels Furnishing (logistics servicing)
USE Logistics services USE Resonant frequency Fungi 0603 Functionals 1201 Furan resins 1109 Anelysis (methemetics) Functional enalysis BT Condensation resins Mildew Furniture 1505 Thermosetting resins -Banach space Celculus of varietions Mold Chairs Acetal resins
-Phanolic rasins Molds (organisms) Dasks Tebles (furniture) Intarior decoreting Hermonic enelysis
 Integrel aquetions
 Integrel trensformations Plants (botany) Furans 0703 -Ascomycatas Aspargillus Heterocyclic compounds Office equipment Oxygan hatarocyclic compounds
Furfurais 0703
UF Furaldahydas Function generators 1407 -Basidiomycatas -Seats Upholstery Blestomycas Cendide BT Signel generators Wood products Functions (mathematics) 1201 Aldehydes Aromatic aldahydes вт Coccidioides Furuncuiosis 0605 Mappings (methamatics) Univalent functions Cryptococcus

-Dautaromycatas (imparfact fungi) UF BT Carbunclas Furnace black Abscesses Affine trensformation Erysiphe graminis USE Cerbon bleck Bactarial diseases Airy function Fusarium Histoplasme -Monilialas Almost periodic functions

-Anelytic functions Furnace brazing 1308 Infactious diseases Brazing Arc brazing Skin diseeses
Staphylococcal infactions RT -Arithmatic functions Mushrooms Blanket brazing Fusain Bessel functions Myxomycatas Penicillium Block brazing Flow brazing Bessel trensformation **USE Coel** Beta function Fusarium 0603 Phytophthora Hydrogen brazing Binomiel density functions Ascomycatas Piricularia Induction brazing Boolaan functions Dautaromycates (imparfact fungi) Inart gas brazing Puccinia **Boundad functions** Fungi Monilialas Rusts (fungi) Conformal mapping Saccharomycates Rasistanca brazing Continuous distribution functions Plents (botany) Sclarotina Torch brazing Convax functions Convolution intagrals Fused saits 0704 Smuts (fungi) Trichophyton Furnace cupoias 1309 UF Molten saits RT—Elactrolytes Furneces Melting furnaces Density functions Discrate distribution functions Elliptic functions Yeasts Solid solutions -Algae Aquatic microbiology Metallurgical furnaces Fuselages 0103 RT Aircraft noses Blast furnaces Gas furnaces Entire functions Fungicidas Error functions -Airframas Lichens Perasitic plants Tuyaras Eular phi function Exponential dansity functions -Cockpits Furnaces 1301 -Hulls (structuras) Scum Boiler furnaces Exponential functions Monocoque construction Slime Fourier transformation Gemme function Gradient furnaces Fuse lighters USE Igniters Spores Thermophiles Industriel furnacas Generating functions †Recuperetive furnacas Fuses (electric)
USE Electric fuses Fungicidal coatings Greens function Hamiltonian functions Hankel functions Acid converters Air blown converters Air furnecas USE Fungus rasistant coatings Fuses (ordnance)
USE Fuzes (ordnance) Fungicides 0606 Hankel trensformation Antifungals Besic convertars Fusibility 1407 RT Fusibla alloys Harmonic functions Stimicides Amphotaricin B Bessemer convarters Blast furnecas Histogrems Hyparbolic functions Antibiotics Bottom blown converters -Thermodynamic properties -Walding Hypergeometric functions Antiinfectives and antibactarials Continuous furnacas Fusible alloys 1106
RT Bismuth alloys
Cadmium elloys Copper converters Crucible furnecas Electric erc furnaces Biocidas Disinfactants -Intagrel transformations Lagrangian functions Leguerre functions -Fungi Laplace transformation -Fungus diseases Electric furnaces Fusibility

Electric resistanca furnaces

Fungus proofing

Indium alloys

Fusible alloys (Con.) Tail fuzes Galactic radiation 0302 Gallium intermetellics -Lead elloys -Time fuzes Gelectic cosmic rays Gallium phosphides Tin alloys Torpedo exploder mechanisms Galactic noise Group 3A compounds Fusing (meiting) Armina devices -Corpuscular radiation Gallium Intarmatallics 0702 Caps (explosives) USE Fusion (melting) -Cosmic noise Gellium inorgenic compounds Detonators -Electromagnetic radiation Fusion (melting) 2013 Intermetallics Firing mechanisms (ammunition) Galactic structure 0302 Fusing (melting) Adhesion Gallium Isotopas 1802 -Initiators (explosives)
Projector charges RT-Gelexies BT Isotopes Amalgemation Galactose 0601 Nuclides -Rockets Heat of fusion BT Carbohydretes RT Gellium Safety and arming (ordnance) Gallium organic compounds 0703
All gallium-conteining organic Hexoses Monosaccherides -Melting Fusion (nuclaar) -Warheads Fuze setters 1901 RT Setting (adjusting) USE Nuclear fusion Sugars compounds Galactosamia 0605 Fusion weapons 1506 RT Metel conteining organic -Time fuzes Cobelt bombs Hereditary diseases compounds Fuza target detectors 1603 H bombs Metabolic diseases Gallium phosphides 0702 Components of guided missile fuzes Hydrogen bombs Galactosidase 0601 BT Gallium inorgenic compounds instrumented to sense end respond Thermonuclear weapons Enzymes Galois thaory 1201 to the presence of targets under prescribed conditions of missile-Nuclear weapons Glycoside hydrolases Hydrolases Algebre Fusion welding 1308 terget encounter Field theory (algebra) Welding Galaxies 0301 RT-Algebreic number theory UF Target detecting devices Air acetylene welding Celestial bodies Target detectors Detectors Galvanic action -Arc welding Argonarc® welding Milky way USE Galvanic corrosion Cosmic gas dynamics Galactic noise Homing devices Galvanic cells Atomic hydrogen welding Missile fuzes USE Electrolytic cells Braze welding Galactic structure Galvanic corrosion 1113
UF Galvenic ection Carbon arc welding Electron beam welding -Nebulee Quasars Electroslag welding Corrosion -Redio sources (astronomy) Flash welding Red shift Corrosion mechanisms -Flow welding Gas metal arc welding Star clusters Stray current corrosion Cadmium coetings Cathodic protection -Stars RT Ges tungsten arc welding Galena 0807 Gas weldingInduction welding Lead ores Chemicel attack Metalliferous minerals Concentration cell corrosion Inert gas welding Laser welding GA agent 1502 Sulfide minerals Contact potentiels Corrosion fatigue UF Tabun Lead (metal) Lead burning Galas 0402 -Degredation BT Antipersonnel agents Oxyacetylene welding Storms Electrode potentiels G agents BT Oxyhydrogen welding Wind (meteorology)
Gallbladder 0616 Erosion corrosion Galvanic corrosion tests Military chemical agents Percussion welding Plasme erc welding Nerve agents Intergranuler corrosion Gabbro 0807 BT Biliary system RT Bile Pressure gas welding Basic rocks -Metal coetings BT Pressure induction welding Igneous rocks Digestive system -Oxidation Pulsetion welding Resistance welding Passivity Intrusive rocks -Gastrointestinal system Stress corrosion Rocks Liver Shielded erc welding Stress corrosion resistence RT Baselt Galibiadder diseases Shielded metel erc welding Stud welding
Submerged erc welding
Thermit welding
-Unshielded erc welding Gadolinium 0702 Underground corrosion USE Biliary system diseases Galleys USE Kitchens Gallic acid 0703 Zinc coatings Metals BT Galvanic corrosion tests 1402 BT Corrosion tests Rare earth elements Gadolinium Isotopes Gadolinium alloys 1106
Alloys in which gadolinium is the principal constituent Environmental tests Upset welding Aryl acids Acid resistance tests Vecuum welding Benzoic acids Artificiel weathering tests Corrodkote tests Arc seem welds Arc spot welds Carboxylic acids Organic acids Rere earth alloys Field corrosion tests Die welding RT Gadolinium containing alloys PhenoIs -Galvanic corrosion Gadolinium compounds 0702 Galling 1407 -Electric welding Immersion tests (corrosion) Gadolinium containing alloys Abrasion Fretting Hemmer welding Oxidation tests Pressure welding 1106 Pitting tests Roll welding Alloys in which gadolinium is e Rubbing Stress corrosion tests significant minor constituent -Spot welds Scoring Water stain tests Seizing Fusobactarium 0613 Rare earth containing alloys Gadolinium elloys Galvanic skin response 0616 0510 Spalling Becterie BT Reflexes Becteroidaceee Wear Gadolinium isotopes 1802 Gallionalla Anxiety Eubecteriales Isotopes -Autonomic nervous system Lie detection USE Caulobacteraceae Fuzes (ordnance) 1901 Nuclides Gallium 0702 Fuses (ordnance) Acoustic fuzes RT Gadolinium Galvanized materials 1103 Gaffkya USE Micrococcaceae Gagents 1502 BT Metals RT Cedmium coatings Berometric fuzes RT Gallium isotopes Zinc coatings Bese detoneting fuzes Gallium alloys 1106 Galvanizing Base fuzes Antipersonnel agents Alloys in which gellium is the principal USE Zinc coatings Bomb fuzes Military chemical agents constituent Chemicel time fuzes Gallium antimonides 0702 Galvanomagnetic affacts 2003 Nerve agents -Electric fuzes (ordnance) Electric time fuzes Gelvenomegnetism Antimonides NT GA agent GB agent RT Ettingshausen effect Hall effect Gallium inorganic compounds Electromegnetic fuzes GD agent Gallium arsenide lasers 2005 Electrostetic fuzes Nernst effect GE agent GF agent Lasers Grenede fuzes Galvanomagnatism Semiconductor devices Hydrostatic fuzes Semiconductor lasers USE Galvanomegnetic effects Gages Impact fuzes USE Measuring instruments Stimulated emission devices Galvanomaters 1402 -Long delay fuzes Megnetic fuzes RT Injection lasers

Gallium arsenides 0702 Gain (amplification) Excludes Bellistic gelvenometers Electric current meters
Electric meesuring instruments **USE** Amplification Mechanical time fuzes Arsenic inorganic compounds Galactic cosmic rays 0302 Mine fuzes Arsenides Measuring instruments Missile fuzes Corpuscular radiation Ammeters
-Electricel meesurement
-Electric current Gallium inorganic compounds Cosmic rays Galactic radiation Mortar fuzes Gallium containing alloys 1106 Nose fuzes Opticel fuzes Alloys in which gellium is e significant minor constituent lonizing radiation Ohmmeters Point detoneting fuzes Galactic noise 2014 0302 Gallium halides 0702 Thermocouple pyrometers Point initiating fuzes Pressure fuzes Cosmic noise Electromagnetic interference Gallium inorganic compounds Voltmeters GAM Electromagnetic noise Halides -Projectile fuzes USE Surface to air missiles -Proximity fuzes Electromagnetic radiation Gallium Inorganic compounds Gama birds 0603 Redio proximity fuzes Rocket fuzes Galactic radiation 0702 Gallium antimonides Natural radiofrequency interference Birds Self destroying fuzes

Gallium ersenides

Gallium halides

Vertebrates

**Pheasants** 

Radiofrequency interference

Superquick fuzes

Geme theory 1202	RT—Cosmic rays	-Electric eppliences	NT Antitrensmit receive tubes
BT Operetions research NT Differential games	Gamma emission Gamma flux density	Gas heeters —Refrigeretors	Ignitrons Mercury erc rectifiers
Metrix gemes	Gamma irradiation	—Stoves	Neon tubes
Minimex technique	-Nuclear explosion effects	Ges beerings 1309	Thyretrons
Seddle points (game theory) RT Convex sets	Radiation effectsRadioactivity	UF Air bearings	Trensmit receive tubes RT—Cold cethode tubes
—Decision theory	—X reys	BT Bearings RT—Antifriction bearings	Phototubes
Deployment	Gamma rey scettering 2006	—Plain bearings	—Thermionic tubes
<ul> <li>Linear programming</li> <li>Mathematical models</li> </ul>	BT Nuclear reactions Nucleer scattering	—Radial bearings	Gas distillates USE Natural gas liquids
-Mathemetical programming	Gamme rey spectre 2006	—Thrust bearings Ges bubbles	Ges distribution 1505
—Probebility theory	BT Electromagnetic spectre	USE Bubbles	RT Distributing
Risk —Simulation	Spectra	Ges burners 1301	Distribution systems
Stetistical decision theory	RT Emission spectre Gamme rey spectroscopy	BT Burners RT Gas furnaces	Gas pipelines Gas storage
Stretegy	-Perticle spectre	Pot furnaces	Ges supply
Gaming models 1202	Gamme rey spectroscopy 2006	Ges cep drive 0809	Ges drilling
BT Methemetical models Operations research	BT Nucleer rediation spectroscopy Spectroscopy	BT Oil well drives	USE Drilling end Geses
RT Manegement games	RT Gamma ray spectra	RT Gas caps Gas injection	Ges dynemics 2004
War gemes	Gemma spectrometers 1804 2006	Oil recovery	BT Fluid dynamics
Gamme counters 1804 BT Measuring instruments	BT Measuring instruments Radietion measuring instruments	Ges ceps 0809	Fluid mechanics NT Aerodynemics
Radietion counters	Spectrometers	RT Gas cep drive Gas reservoirs	Rarefied gas dynamics
Radietion measuring instruments	RT X ray spectrometers	-Natural gas	RT Aerostatics
RT Cloud chembers Crystal counters	Ganglie 0616 Ganglioneurome 0605	Oil recovery	—Gas flow —Gas laws
Geiger counters	BT Benign neoplesms	Oil reservoirs  Ges chromatography 0704	Hydrodynamics
Nucleer emulsion counters	Neoplesms	UF Gas liquid chrometography	Kinetics
Proportional counters	Nervous system disorders	BT Chromatogrephy	Thermodynamics Ges embolism
Scintilletion counters Solid stete counters	Peripheral nerve diseases  Genglionic blocking agents 0615	RT Chromatographic enelysis	USE Aeroembolism
Sperk chambers	BT Autonomic egents	Gas analysis Infrared analysis	Gas engines 2107
Gamma cross sections 2008	Drugs	Ges compressors 1307	BT Engines
BT Nuclear cross sections	RT Antihypertensive agents Nicotine	BT Compressors	Internal combustion engines
Nucleer properties Gamma decey	Ganglionic stimulents 0615	RT Air compressors Centrifugal compressors	Sperk ignition engines RT Compound engines
USE Gemme emission	BT Autonomic egents	Hermetic compressors	Gesoline engines
Gemme emission 2006	Drugs	High pressure compressors	—Ges turbine engines
UF Gemme decay	Gangliosides 0601 0703 RT Cerebrosides	Lobe compressors	—Reciprocating engines  Geseous diffusion process 1802
BT Nuclear reactions RT Emission	Glycolipids	Reciprocating compressors  —Rotary compressors	UF Cascedes (isotope seperation)
Gemme reys	—Lipids	Vene compressors	BT Isotope seperation
Inelastic scettering	Gangrene 0605	Ges condensates	Seperation Geseous electronics 0903
—Redioective decay	RT—Diabetes mellitus Frostbite	USE Natural gas liquids Ges constant	Use of e more specific term is
Gamma flux density 1808 BT Flux density	Ges gangrene	USE Ideal gas law	recommended; consult the terms
Redient flux density	Necrosis	Ges cooled reectors 1809	listed below
RT Gemme irradiation	—Peripheral vesculer diseases  Gengue 1302	BT Nuclear reactors	Electric discherges Ges discherge tubes
Gemme reys	RT—Industriel wastes	NT High temperature gas cooled reactors	Megnetohydrodynemics
Gemme tunction 1201 BT Anelysis (mathematics)	-Minerel deposits	RT Gas cooling	Plesmas (physics)
Complex variables	Residues Tailings	Ges cooling 1301	Rarefied gas dynamics Space cherge
Functions (mathematics)	-Wastes	Cooling with geses	Thyratrons
Special functions  RT Beta function	Gantry cranes 1309	RT Coolants  —Gas cooled reactors	Geseous nucleer tuels 1810
-Stetisticel distributions	BT Cranes (hoists)	Ges cutting 1308	BT Nuclear fuels
Gamma globulin 0601	RT Ground support equipment  —Leunching sites	BT Cutting	Geseous rocket propellents 2109 BT Propellants
BT Blood proteins	Gentt cherts 0501	NT Arc oxygen cutting —Flame cutting	Rocket propellents
Globulins RT—Antibodies	BT Charts	Oxyacetylene cutting	Gases 0704
Properdin	RT Information systems  Management engineering	—Oxygen cutting	UF Gas †Gas drilling
Serum globulin	Performance evaluation	Underwater cutting RT—Arc cutting	†Poisonous geses
Gemme Iron 1106 RT Allotropy	Gareges 1313	Gas cylinders 1304	NT Combustion chamber gases
Austenite	RT Commercial buildings	UF Compressed gas containers	Corrosive geses Enriched gas
Delte iron	—Residentiel buildings Garages (canal sidings)	BT Containers	—Exheust gases
Iron	USE Cenel linings	Pressure vessels RT Oxygen supply equipment	Flammable geses
Phese transformations —Steel constituents	Garbage 1302	Gas detectors 1312	Flue gases Ideal gas
Gamme Irradiation 1808	BT Refuse Westes	BT Detectors	Ionized gases
BT Irrediction	RT Garbage disposel	RT Accident prevention —Chemical enalysis	Mine gases
RT Gemma flux density Gemme reys	Garbege disposal 1302	Fire protection	Rerefied gases RT—Air
Gamma logging	BT Disposal	Leak detectors	Coal gas
USE Well logging	Refuse disposal Waste disposal	—Safety Safety devices	Dissolved gases
Gamma neutron reections	RT Garbage	Safety lamps	—Drilling fluids —Liquefied geses
USE Photonuclear reactions	Garnets 0807	Ges discherges 2003	Manufactured gas
Gamma proton reactions USE Photonuclear reactions	NT Yttrium iron garnets	BT Electric current	-Natural gas
Gamma radiation	RT—Gems Industrial gems	Electric discharges RT Afterglows	Solidified gases Vepor pheses
USE Gemme rays	Ges	Electric arcs	-Vapors
Gamma rey absorption coefficients	USE Gases	Electric corona	Gas expenders 1301
USE Absorptivity end Gemme rays	Gas enalysis 1402	Electric sparks Gas ionization	UF Expanders (gas)
Gamma rays 2006	BT Chemical anelysis Chemical tests	Glow discharges	RT—Cooling coils Cooling systems
Emitted by nuclei	RT Gas chrometography	—lonization	Evaporators
UF Gamme radietion	Infrared anelysis	Lightning	Expansion
†Gemme ray ebsorption coefficients †Photoelectric effect (gemme rays)	Quelitative enalysis —Quantitative enelysis	Townsend avelanche Ges discherge tubes 0901	Expension valves —Refrigerating mechinery
BT Electromagnetic radiation	Vacuum fusion anelysis	UF Discharge tubes	Ges fields 0809
lonizing rediation	Volumetric enalysis	Gas tubes	BT Fossil fuel deposits
Nuclear radiation Trensverse weves	Ges eppliences 1301 RT Clothes driers	Glow tubes BT Electron tubes	Mineral deposits RT Gas production
HEIRAGISC MEAGS	TIT CIUTIOS UTICIS	S. LIGOTION (GDG)	n i das production

Gas fleids (Con.)	Gas heating	RT Gas production	Well tests
Gas reservoirs	Ovens	Oil recovery	Gas production testing
Gas wells	Space heaters	Gas lubricants 1108	USE Formetion tests
—Geophysical prospecting Oil fields	—Stoves —Water heeters	BT Lubricants	end Ges production
Oil reservoirs	Gas heating 1301	Gas mains	Gasproof clothing 1502
Underground storage	Heeting using ges fuel	USE Ges pipelines Gas masars 2005	BT Clothing Protective clothing
Gas filters 1311	BT Heating	UF tHelium 3 maser	RT—Goagles
BT Fluid filters	RT Gas heaters	BT Masers	Protective mesks
Seperators	—Rediant heating	Stimuleted emission devices	Gas purification 0701 1308
NT Air filters RT Fuel filters	Space heating Gasification 1308 0701	RT —Ges lesers	RT Gas scrubbing
-Liquid filters	BT Veporizing	Gas masks	Girbotol process Purification
Gas flame brazing 1308	NT Coal gasification	USEProtective mesks Gas metal arc welding 1308	Gas refrigerators 1301
BT Brazing	RT Destructive distilletion	UF Aircomatic® welding	BT Refrigerating mechinery
RT Block brazing	—Heeting	Carbon dloxide arc welding	Refrigerators
—Gas welding Gas flow 2004	In situ combustion Sublimation	Magnetic flux welding	RT Electric refrigeretors
BT Fluid flow	Gas industry 0503 2104	MIG welding	Freezers Gas resarvoirs 0807
NT Air circulation	BT Industries	BT Arc welding Electric welding	UF Gas pools
—Air flow	RT Gas production	Fusion welding	BT Fossil fuel deposits
-Equilibrium flow Free molecule flow	—Public utilities	Shielded erc welding	Mineral deposits
Frozen equilibrium flow	Gas Injection 2004 Into reservoirs or formetions	Welding	RT Dry holes
Knudsen flow	BT Injection	RT Atomic hydrogen welding	Formation pressure Formation tests
-Moleculer flow	RT Bottom hole pressure	—Ges tungsten erc welding Shielded metel erc welding	Fractured reservoirs
Nonequilibrium flow	Dissolved gas drive	Gas meters 1402	Gas caps
Shifting equilibrium flow Slip flow	Enriched gas drive Formetion pressure	BT Flowmeters	Gas fields
Trensition flow	Formations	Meesuring Instruments	Ges production Gas wells
RT—Compressible flow	Ges cep drive	RT Absorptiometers Aerometers	-Neturel ges
Critical flow	Infleting	Flow meesurement	Observetion wells
Fluid friction —Gas dynamics	Injection petterns	Mass flowmeters	Oil fields
Hypersonic flow	Injection wells Miscible displecement	Orifice meters	Oil reservoirs Reserves
Incompressible flow	Observetion wells	Rotameters	Reservoir engineering
Inviscid flow	Oil recovery	Venturi meters Gas-oii ratio	Reservoir performence
Laminar flow —Liquid flow	Oil reservoirs	USE Ges-liquid ratio	—Reservoirs
Mass flow	Perforeting Pressurizing	Gasoline 2104	Stimuletion
-Multiphese flow	Reservoir engineering	BT Petroleum products	Underground storege Gas sampling 1402
Nonuniform flow	Stimulation	NT Aviation gesoline	BT Sempling 1402
Orifice flow	Weter injection	RT Automotive fuels	RT—Chemical enelysis
Pipe flow Single phase flow	Gas ionization 2009 0704	—Jet engine fuels Kerosene	Gas saturated oil
—Steedy flow	BT Chemicel reactions lonization	Octene number	USE Crude oil
Steam flow	RT Ges discherges	Vapor lock	Gas scrubbing 0701 1308
Subcriticel flow	Ionization coefficients	Gasoline anginas 2107	BT Cleaning RT—Exheust gases
Subsonic flow Supercritical flow	-Plesmas (physics)	BT Engines Internel combustion engines	Ges puritication
Supersonic flow	Gsskets 1101 BT Seels (stoppers)	Spark ignition engines	—Spreying
Transonic flow	NT Rubber geskets	RT Compound engines	Gas seals 1101
Turbulent flow	RT Fuel seals	Gas engines	BT Seals (stoppers) RT—Geskets
Two phase flow Uniform tlow	Ges seels	—Ges turbine engines —Jet engines	Gless seels
Unsteady flow	Hydraulic seals Metellic seels	-Reciprocating engines	Metallic seels
-Viscous flow	Oil seals	Vepor lock	Plestic seels
Gas forming agents	O ring seals	Gas permeability	Rotery seels Rubber seals
USE Foeming egents Gas furnsces 1301	Plastic seals	USE Permeability	Vacuum seals
BT Furneces	Gas lamps 1301 BT Lemps	Gas pipelines 1505 UF Ges mains	Gas storage 1505
RT Continuous furneces	RT —Electric lemps	BT Pipelines	UF †Ges storege wells
Furnece cupolas	—Lumineires	RT Gas distribution	RT Fuel storage
Gas burners Gas heeters	Gas lasers 2005	Ges storege	Ges distribution Ges pipelines
Kilns	BT Lesers	Ges supply —Netural ges	Ges supply
-Metallurgicel furneces	Stimuleted emission devices NT Argon lasers	Petroleum pipelines	-Natural gas
Muffle furneces	Cerbon dioxide lasers	Pipeline trensportation	—Pipelines Storege tenks
Openheerth turnaces Pot turnaces	Helium neon lasers	Gas pipes 1311	Underground storage
Reverberatory furnaces	RT Gas mesers	BT Pipes (tubes) Tubes	Gas storage wells
Roasters	Gss laws 2013 NT Henrys law	Gas plants 1309	USE Ges storage
Vacuum furnaces	Ideel ges law	UF Gas works	end Wells
Gas gangrene 0605 BT Bacteriel diseases	Reoults lew	BT Industrial plents	Gas supply 1505 RT Gas distribution
Infectious diseases	Ven der Waals equation RT —Density (mess/volume)	RT Menutactured gas	Ges pipelines
RT Clostridium perfringens	—Fluid dynamics	Gas pools USE Gas reservoirs	Ges storege
Gengrene	-Fluid mechanics	Gas production 0809	—Pipelines Reserves
Gas generating systems USE Ges generators	Fugacity	UF †Gas production testing	—Trensportation
Gas ganerator engines	—Gas dynemics  Mean free path	RT Back pressure	Gas torches
USE Gas generators	—Pressure	Bottom hole pressure Formation pressure	USE Torches
Gas generator propellants	1307 —Temperature	Formation pressure	Gastrectomy 0605
1107	Thermodynamics	Gas tields	BT Surgery
BT Propellants	Volume Gas lift 1308	Gas industry	RT Gestric carcinoma Peptic ulcers
Gas generators 1307 UF Ges generating systems	UF Air lift (materiels hendling)	Gas-liquid ratio Ges reservoirs	Gastric carcinoma 0605
Ges generator engines	Stege lift	Gas vells	BT Gastrointestinal diseases
RT Aerosol generators	RT Artiticial lift (wells)	-Naturel ges	Malignent neoplasms
Pneumetic equipment	—Entrainment	-Oil well drives	Neoplesms
Gas guns 1906	Pumping Well pumps	Petroleum industry	Stomach end duodenel disea RT Achlorhydrie
BT Guns (ordnence) Gas haaters 1301	Gas ilquid chromatography	Pressure reduction Production rete	Gestrectomy
Employ ges as a fuel	USE Ges chromatography	Proration	Gastric diseases
RT Air heeters	Gas-liquid ratio 0309	Reservoir engineering	USE Stomach end duodenel disea
Ges appliances	UF Gas—oil ratio	Stimulation Water production	Gastric juica 0616
Ges furneces	BT Ratios	Weter production	BT Body fluids

Gastric juice (Con.)	—Ulcers	Standby power generation	Renge gating
RT Digestion (blology) Mucin	Gastrointestinal drugs 0615	Ges turbine rotors 1307 2105	RT Synchronism
Pepsin	UF Choleretics BT Drugs	UF Gas turbine disks BT Rotors	Geuchers disease 0605 BT Lipid storage diseases
Stomech	NT Antacids	Turbine components	Metabolic diseases
Gastrin 0601 0616	Antidierrheals	Turbine wheels	Reticuloendothelial disorders
BT Gastrointestinel hormones Hormones	Cethertics Emetics	Wheels Ges turbines 1307	RT—CNS disorders
Gestritis 0605	RT Antiemetics end entineuseents	BT Turbines	Gauges USE Measuring instruments
UF †Gastroenteritis	—Gastrointestinal diseases	Turbomachinery	Gauging
BT Gastrointestinel diseases	Gestrointestinai hormones 0601	RT—Gas turbine engines	USE Measurement
Stomach end duodenal diseases RT Achlorhydrie	0616 BT Hormones	Ship turbines Turbogenerators	Gaussian distributions (density)
Alcoholism	NT Gastrin	Gas veives 1311	USE Normel density functions
Gastroenterology	Secretin	BT Valves	Gaussian noise USE Random noise
Gastroenteritis	Gestrointestinei system 0616	RT Ball valves	Geussien quedreture 1201
USE Enteritis and Gastritis	BT Digestive system NT Colon (intestines)	Butterfly velves —Cocks	BT Numericel enalysis
Gastroenterology 0605	Duodenum	Expansion valves	Numericel quedreture
BT Clinicel medicine	lleum	Gate valves	Geussmeters USE Magnetic meesurement
Internel medicine NT Proctology	—Intestines Jejunum	Globe velves High pressure velves	Gauss-Seidel method 1201
RT Gastritis	Stomech	-Hydraulic valves	BT Approximetion
—Gastrointestinel diseases	RT Appendix (intestines)	Pinch valves	Numericel enelysis
Gastroenterostomy 0605	—Biliary system	—Pneumatic velves	GB egent 1502 UF Sarin
BT Surgery RT—Gastrointestinal diseeses	Gellbledder —Glends (enatomy)	Poppet valves Sleeve valves	BT Antipersonnel agents
Gastrointestinai antispasmodics	Liver	Thermostatic valves	G agents
USE Cholinergic blocking egents	Pencreas gland	Ges weiding 1308	Military chemicel egents Nerve agents
end Smooth muscle relexents	Gestropode 0603 BT Invertebretes	UF Torch welding BT Fusion welding	GCA rader
Gestrointestinal diseases 1 0605 UF Digestive system diseases	Mollusce	Welding	USE Ground controlled epproach reder
Intestinel diseases	NT Snails	NT Air acetylene welding	GD egent 1502
NT Achlorhydrie	Gas tubes	-Inert gas welding	UF Soman
Amebiasis Amebic dysentery	USE Ges discharge tubes Gas tungsten arc weiding 1308	Lead burning Oxyacetylene welding	BT Antipersonnel egents G egents
Appendicitis	UF Helierc® welding	Oxyhydrogen welding	Militery chemical egents
Becillery dysentery	TIG welding	Pressure gas welding	Nerve egents
Cercinold tumors Celiac diseese	Tungsten erc welding	—Unshielded erc welding RT Braze welding	GE egent 1502 BT Antipersonnel egents
Cholera	BT Arc welding Electric welding	—Brazing	G egents
—Colitis	Fusion welding	Ges flame brazing	Military chemical agents
-Colonic diseases	Inert ges welding	Ges welding mechines  —Pressure welding	Nerve egents Geenticiines 0807
Colonic neoplasms Diverticulitis	Shielded erc welding Welding	Torch brazing	BT Geologic structures
Diverticulosis	NT Argonerc® welding	Gas weiding mechines 1309	RT Anticlines
—Dysentery	RT Atomic hydrogen welding	BT Welding mechines	Domes (geology)
Enteritis Esophegeel cercinome	Ges metel erc welding	RT—Gas welding Gas wells 0809	Geosynclines Monoclines
-Esophegeel diseeses	Gas turbine biades 1307 2105 BT Turbine bledes	BT Wells	Synclines
Esophageel diverticulum	Turbine components	RT Blowouts	Tectonics
Esophageal standard	RT Steam turbine bledes	Condensate wells	Geer boxes 1309
Esophegeel stenosis Esophegeel verices	Gas turbine disks	Deep wells Drawdown	RT —Automotive trensmissions —Beerings
Esophegitis	USE Gas turbine rotors  Gas turbine engines 2105	Dry holes	Boxes (conteiners)
Gestric cercinome	BT Engines	Exploratory wells	Gears
Gastritis Gierdiesis	Internel combustion engines	Ges fields Ges production	Menuel trensmissions Reduction geers
Hemorrhoids	NT Turbofen engines —Turbojet engines	Ges reservoirs	Step up geere
Intestinel etresie	Turboprop engines	Killed wells	Gear cutters 1309
Intussusception —Malebsorption syndromes	Turboremjet engines	Marginal wells Observetion wells	BT Cutters NT Hobbing cutters
Megecolon	RT—Aircreft engines Axiel flow compressors	Oil wells	RT Gear cutting
Peptic ulcers	Axiel flow turbines	Producing wells	Geer cutting 1308
Pyloric stenosis —Rectel diseeses	Compound engines	Relief wells Shut in wells	UF Hobbing BT Cutting
-Small intestine diseases	<ul> <li>External combustion engines</li> <li>Flameout</li> </ul>	Stimulation	BT Cutting Machining
—Stomech end duodenel diseeses Trecheoesophegeel fistules	Free piston engines	-Well completion	RT Broeching
Tropicel sprue	Gas engines	Well logging Well tests	—Geer cutters Gear grinding
Typhoid	Gasoline engines Gas turbine nozzles	Ges works	—Gears
Ulceretive colitis RT Acariasis	Gas turbines	USE Gas plants	—Gear teeth
Adhesions (intestines)	-Jet engines	Gates (circuits) 0901	Hobbing cutters Milling (machining)
-Biliary system diseeses	Marine engines     Motor vehicle engines	Circuits thet pass or block signals heving information content	Shaping
Cholecystectomy	Pneumatic motors	BT Circuits	Geer drives 1309
Colostomy Constipetion	Pumping engines	RT Coincidence circuits	BT Mechanicel drives
Diephregmetic hernias	Screaming combustion Ship turbines	Logical elements —Logic circuits	RT —Automotive trensmissions —Gears
Diarrhee	Small engines	Switching circuits	Manual transmissions
Dyspepsie —Gastroenterology	—Sperk ignition engines	Trigger circuits	Geer grinding 1308
Gastroenterostomy	Stationary engines	Gete vaives 1311 BT Valves	BT Grinding (meterial removel)
Gastrointestinel drugs	Turbogenerators Ges turbine fuels	RT Faucets	RT Gear cutting Gearing
Grenulome Inguinele Hookworm diseese	USE Jet engine fuels	Gas valves	USE Geers
lleostomy	Ges turbine nozzies 1307 2105	Globe valves	Geer noise 2001
Influenze	BT Nozzles	High vacuum velves —Hydraulic valves	BT Elastic weves
Intestinal obstructions Leparotomy	RT Convergent divergent nozzles Exheust diffusers	Plug cocks	Mechanical weves Noise (sound)
Leishmeniesis	—Gas turbine engines	-Pneumatic velves	Sound weves
-Liver diseases	—Jet engine nozzles	Sleeve valves Gathering	RT—Gears
Meckels diverticulum	Ges turbine power generation 1001	USE Collection	Geer pumps 1311
Melene Nausea	BT Electric power generation	Gating (cesting)	BT Positive displecement pumps Pumps
Pencreetic diseeses	RT Auxiliary power plents	USE Casting	Rotary pumps
Strongyloidiesis	Mobile power generation	Gating (synchronizing) 1709  NT Azimuth gating	RT Centrifugel pumps Hose pumps
Typhus	Precise power generation	141 Mennari Yaring	Hose hamps

Geer pumps (Con.)	Liquid rocket propellants	Class 4 (A) supplies	Leiomyoma
Hydraulic power pumps Lober pumps	Propellents Rocket propellants	Class 4 supplies	Mele genital diseases     Menorrhagia
Piston pumps	RT Cryogenic rocket propellants	General purpose bombs 1902 BT Bombs (ordnance)	Orchitis
Roller pumps	Gelled jet engine fuels	General purpose computers 0902	-Overien neoplesms
Vane pumps	Gelling agents	BT Computers	Parovarian cysts
Geers 1309 UF Gearing	—Gels Hypergolic rocket propellants	Data processing equipment	Penile neoplesms Phimosis
†Transmission gears	Monopropellants	RT Airborne computers Analog computers	Priepism
NT Bevel gears	Storable rocket propellants	Digital computers	Primary amenorrhea
Differential gears	Gelling	Electronic computers	Prostatic neoplasms Prostatitis
Eccentric gears Fece gears	USE Gelation Gelling egents 0704	Fluidic computers Hybrid computers	Pseudohermaphroditism
—Helical gears	RT—Additives	Shipboard computers	Salpingitis
Herringbone gears	Gelled jet engine fuels	General purpose registers 0902	Secondary amenorrhee —Testiculer diseases
Hypoid gears Internel gears	Gelled rocket propellants Thickeners (materials)	BT Computer storage devices	Thecal cell tumors
Noncircular gears	Gels 0704	Computer systems hardware Random eccess computer storage	Trichomoniasis vaginitis
Pinions	UF Jellies	Registers (computers)	Turners syndrome  —Uterine diseases
Planetary gears Propulsion gears	NT Aerogels	RT Accumulators (computers)	Uterine diseases
Racks (gears)	Gelled jet engine fuels RT Coagulants	Index registers General purpose system simulator	—Vaginitis
Reduction gears	—Colloids	USE GPSS (programming language)	RT Sterility
Ring gears Spur gears	Dopes	General relativity 2010	Gentien violet USE Methyl violet
Step up gears	Gelatins Gelation	BT Relativity	Geocentric orbits
Worm gears	Gelled rocket propellants	RT Cosmology Gravitation	USE Eerth orbits
Worms (mechanical drives) RT Backlash	Silica gel —Slurries	Generel wer 1507	Geochemical cycles 0804
Gear boxes	—Sols	Armed conflict between major world	RT—Biochemical cycles Geochemistry
Gear cutting	Thickeners (materials)	powers in which the netional survival of a balligarent is jeopardized	Magme
Gear drives Gear noise	Gems 0807	BT Warfare	-Sedimentology
-Gear teeth	NT Industrial gems Synthetic gems	RT Limited war	Stratigrephy Geochemicel prospecting 0804
Idlers	RT Agate	Nuclear warfare Genereting functions 1201	BT Exploretion
—Lubricetion Mechanical efficiency	Diemonds	BT Analysis (mathematics)	RT—Fossil fuel deposits
Wheels	—Garnets —Mineral deposits	Functional anelysis	Geochemistry Geologicel surveys
Geer teeth 1309	-Mines (excavations)	Functions (mathematics) RT Difference equations	—Geophysical prospecting
NT Cycloidal geer teeth Involute gear teeth	Opel	—Integral transformations	-Metalliferous minerel deposits
RT Gear cutting	Rock crystal Ruby	Moments	Mineralogy Mining geology
—Gears	Sapphire	Partitions (mathematics) —Statistical distributions	-Nonmetalliferous mineral deposits
Geese 0603 0205 BT Birds	Spinel	Generators 1407	Petroleum geology
Vertebrates	Topaz Tourmaline	Use of a more specific term is	Geochemistry 0804 RT Geochemical cycles
RT Ducks	Turquoise	recommended; consult the terms listed below	Geochemical prospecting
Gegenschein 0401 UF Counterglow	Zircon Generel enesthetics 0615	Activators	Geochronology
Zodiacel counterglow	BT Anesthetics	Aerosol generators	—Geology Geophysics
BT Electromegnetic radiation	Drugs	Boilers Character generators	Geothermy
Light (visible radiation) RT Night sky	RT Chloroform Cyclopropane	Electric generators	Hydrogeochemistry Hydrology
Sky brightness	Ethylene	False target generators Radiofrequency generators	Marine geology
Zodiacel light	Ethyl ether	Report generators	Mineralogy
Gelger counters 1804 UF Geiger-Mueller tubes	Nitrogen oxide (N₂O) Psychoneuropharmacology	Signal generators	Mining geology Petroleum geology
BT Ionization chambers	Thiopental	Sound generators Synchro differential generators	—Petrology
Meesuring instruments	Vinyl ethers	Vortex generators	-Redioectivity Soil physics
Rediction counters Radiation measuring instruments	General aviation aircreft 0103 All civil aircraft except those used by	Genes 0616	Thermodynemics
RT Gamma counters	the scheduled, supplementel, and	BT Chromosomes RT Heredity	Geochronology 0807
—Neutron counters Proportional counters	intrastate public eir carriers	—Reproductive system	UF Geological age determination
Solid state counters	UF Privete eircraft BT Aircreft	Genetics 0603	BT Geology RT Geochemistry
Geiger-Mueller tubes	RT Commercial aircraft	NT Mathematical genetics Plant genetics	Geophysics
USE Geiger counters Geletins 0601	—Helicopters —Military aircraft	RT Bacteriology	Paleoclimatology —Paleontology
RT Coagulents	-Transport aircraft	Breeding	Palynology
—Dispersions	Utility aircraft	Chromosomes Evolution (development)	Stratigraphy
—Gels Geletin wex processes 1405	Generel cargo 1505 Cargo not carried as bulk cargo	Heredity	Geocoronei emissions 0401 BT Airglow
BT Reproduction (copying)	BT Cargo	Hybridization	Electromagnetic radiation
Geletion 0704	RT Cargo restraint	Mutations  —Reproductive system	Light (visible radiation)
UF Gelling	—Cargo transportation —Packeging	Genitel diseeses 0605	Geodesics 0805
Jelling Rheopexy	Unitized loads	UF Reproductive system diseases	UF Geodetic line BT Differential geometry
RT—Coagulation	Generalization (psychology) 0510	BT Urogenital diseases NT Adrenogenital syndrome	Geometry
Colloiding	NT Stimulus generalization	Amenorrhea	RT Calculus of variations
—Gels —Rheological properties	RT Transfer of training Generalized functions 1201	Arrhenoblastoma	Geodetic astronomy —Reference ellipsoids
Solidification	BT Analysis (methematics)	—Cervical diseases (uterine) Cervical erosions	Geodesy 0805
Thickening Thixotropy	Real variables	Cervical neoplasms	UF Eerth meesurement
Gel cements (precipitetion) 1102	NT Delta function RT —Differential equations	Cervicitis Cryptorchidism	Geodetics NT Celestial geodesy
1303	-Fourier enalysis	Dysmenorrhea	Geodetic astronomy
BT Cements Ceramic cements	—Functions (mathematics)	Endometriosis	Geometric geodesy
RT Silica gel	General military supplies 1505 Ordnance, quartermaster and	Epispadias Eunuchism	Gravimetric geodesy RT Earth models
Gelled jet engine tuels 2104	transportation supplies, excluding	—Female genital diseases	Geodetic surveys
BT Gels  Jet engine fuels	ammunition and fixed installetions RT Allowance lists	Froehlichs syndrome	Geolds —Geology
RT Gelled rocket propellants	RT Allowance lists Class 1 supplies	Granuloma inguinale Hermaphroditism	Geophysics
Gelling agents	Class 2 (A) supplies	Hydrocele	Gravimeters
Gelled rocket propellants 2109 UF Thixotropic propellents	Class 2 supplies Class 3 (A) supplies	—Hypogonedism Hypospadias	Geodetic estronomy 0805  Determination of astronomical latitude,
BT Liquid propellents	Class 3 supplies	Klinefelters syndrome	longitude, end ezimuth et points on

Geological fieldwork

**USE** Geologicel surveys

Geodetic estronomy (Con.) Geological folds 0807 Geometric meen 1201 -Geomorphology Geologic structures Gleciel geology the eerth Average Geodesy Geodesics RT—Geological faults Glaciology Mean Arithmetic meen RT Geologicel meps 0802 0807 Hydrogeology Geodetic coordinates BT Meps
RT Base meps
Geologicel noise 1706
UF Geologicel anomely Igneous petrology Lunar geology Central tendency Harmonic mean Geodetic coordinates 0805 Marine geology Median (statistics) Geodetic estronomy Metamorphic geology Mode (statistics) Horizon Geomegnetic noise Mining geology Geometric number theory 1201 Petrography Petroleum geology Letitude MAD eircreft maneuver noise Geometry Longitude MAD signel processing Megnetic anomely detection Magnetic signetures Number theory
RT—Algebreic number theory
—Analytic number theory Geodetic line Petrology Photogeology Sedimentary petrology Sedimentology USE Geodesics Geodetics Ocean weve electromagnetic noise Geometric surfeces 1201 USE Geodesy Ship signatures Differential geometry Tectonics Geodetic setellites 2202 0805 Geologicel oceenogrephy Geometry Volcanology Artificial satellites **USE Marine geology** Surfaces Archeeology Geochemistry RT Curves (geometry)

Geometry 1201 1409

NT Affine geometry Geologicel sedimentation 0807 Spececreft Celestiel geodesy Scientific setellites Sedimentation Diagenesis Geodesy **Geodynamics** -Algebraic geometry -Algebreic topology Geodetic surveys 0802 0805 Erosion Geological surveys Surveys Aeriel surveys Geological transportation Geophysics -Ground water Geologic processes Sedimentary petrology Sedimentary rocks Algebreic verieties -Analytic geometry Angles (geometry) Certesien coordinetes -Geodesy -Igneous rocks Geologicel surveys

-Geophysicel prospecting
Geophysical surveys -Metamorphic rocks Military geology -Mineral deposits -Sedimentology Geological surveys 0802 0807 UF Geological fieldwork Circles (geometry) -Classicel groups -Combinatorial topology Hydrogrephic surveys -Minerelogy Paleomagnetism -Paleontology Surveys Aeriel surveys -Plane surveys
Topogrephic surveys Cones (mathemetics) -Conics Cubes (mathemetics) Curvature Topogrephy Exploration Radioactivity prospecting Geochemical prospecting Geodetic surveys Geodimeters 1402 Rock mechanics BT Distance measuring equipment -Rocks Measuring instruments
Optical measuring instruments
RT—Dimensional meesurement Geology Curves (geometry) Seismology Cusps (mathemetics)
Descriptive geometry
Differential geometry -Geophysical prospecting Soils Geophysical surveys Hydrographic surveys Soil science Stratigrephy Renge finders Surveying instruments Tellurometers Leveling
-Metalliferous mineral deposits -Differential topology Geomegnetic equator USE Magnetic equator Ellipses Empses -Euclidean geometry Fiber bundles (mathematics) -Mineral deposits
-Nonmetelliferous mineral deposits -Transits Geomagnetic field Geodynemics 0807 USE Geomegnetism Photogeology Fixed points (methematics) NT Tectonics RT—Geology Geophysics Geomagnetic field disturbences -Photogrammetry -Plene surveys Route surveys Geodesics Geometric number theory **USE Magnetic disturbances** Geomegnetic micropulsetion noise Geometric surfaces Isostesy Graph theory
Homology and cohomology theory
Homotopy theory
Hyperbolas Soil surveys USE Geomagnetic noise Orogeny Stratigraphy
Topographic surveys

Geological terraces 0807

RT—Coastal topographic features Geomegnetic micropulsations Geoelectricity 0814 0814 NT Telluric currents
RT Earth current communication RT Geomagnetism

Geomagnetic noise 1706

UF Geomagnetic micropulsation noise Imbeddings (mathematics) Geophysics Immersions (mathematics)
-Knot theory -Landforms Geogrephical distribution -Submarine topogrephic features Micropulsation noise USE Distribution (property) —Topographic features

Geologicel trensportetion 0807

BT Transportation

RT Geological sedimentetion -Lie groups Background discrimination Geography 0806
UF †Political geography Lines (geometry) Geological noise MAD aircreft maneuver noise Links (mathemetics) NT Biogeography Loci MAD dynamic field signals Culturel geography Economic geography Metric spaces MAD signal processing Magnetic anomaly detection Magnetic signatures Geologic processes Morse theory Parabolas Geologic basins 0807 Physical geogrephy Topogrephic features Ocean basins BT Regionel geogrephy Urban geogrephy Antarctic regions Plane geometry Ocean weve electromagnetic noise NT Plene trigonometry Ship signetures Submerine megnetic moment Lakes Points (mathemetics)
-Point set topology -Landforms Arctic regions Geomagnetic storms
USE Magnetic storms Geologic investigations 0807 Climatology
 Economic development Polygons BT Investigations RT Subsurface investigations Geologic processes 0807 Projective geometry Geomegnetism 0814 Equatorial zone Quadrents Geomegnetic field -Geomorphology Radii Terrestriel magnetism Magnetic properties Continental drift RT Diagenesis -Maps
Plant location -Rectangles -Earth movements Riemannian manifolds -Polar regions Erosion Sheaves (mathemetics) Simplex Electrojets Geological sedimentation Geological transportation Glaciation Temperate regions Geomagnetic micropulsations Solid geometry
Spherical trigonometry Tropicel regions Geophysics Magnetic anomalies Geohydrochemistry USE Hydrogeochemistry
Geohydrology
USE Hydrogeology
Geoids 0805
UF Quesigeoids Magmetism Spinor groups Squares (geometry) Magnetic declination Mass movements (geology) Metamorphism (geology) -Magnetic disturbances Steenrod algebre Magnetic equator Magnetic fields Tectonics Tangents Volcanism Tensor analysis Tetrahedrons Magnetic navigation Geologic structures 0807 BT Reference ellipsoids Magnetic poles Magnetic stations Magnetic surveys Anticlines Domes (geology) Fracture zones Trees (methemetics) -Geodesy -Geometry Triengles Gravity reduction Magnetosphere Geanticlines Trigonometry Geological ege determination -Geological faults Geological folds Geosynclines Magnetospheric ring currents Paleomagnetism Angular momentum USE Geochronology Area Geologicel enomely Polar wandering Asymmetry USE Geological noise Variometers Graben (geology) Complex numbers Geologicei engineering Geometricei optics Monoclines Submarine faults Congruences USE Engineering geology Geologicei feuits 0807 **USE Optics** -Coordinates Synclines Geometric forms 1409 Diagrams BT Geologic structures NT Submerine faults -Earth planetary structure For specific descriptors related to this broad subject consult the Subject Diameters Tectonics
Geology 0807
NT—Astrogeology
—Economic geology -Dimensions Dislocetions (materiels) Category Index Distance -Functions (mathemetics) Eerthquakes Geometric geodesy 0805 Geologicel folds UF Classical geodesy Geoids

BT

Geodesy

RT-Reference ellipsoids

Engineering geology

Geochronology

Position (location)

Geometry (Con.)	—Geodynamics	Germanium oxides 0702	Ginzburg-Landau theory 200
Shape	Geoelectricity	BT Germenium inorganic compounds	RT—Superconductivity
Spheres	—Geology	Oxides	Type 2 superconductivity
Straightness —Surveys	Geomagnetism —Geophysical prospecting	Germanium rectifiers	Vortices Girbotol process 0701 1308
Symmetry	Geophysical surveys	USE Germenium diodes Germanium tellurides 0702	RT—Cleaning
—Theorems	Geothermometry	BT Germenium inorganic compounds	-Decontamination
Toroids Volume	Hydrographic surveys	Tellurides	Deodorizing
Geomorphology 0806 0807	Hydrography —Hydrology	German language 0507	Desorption Gas purification
UF Physiography	Isostasy	BT Germenic lengueges	Materiels recovery
BT Geology	Marine geophysics	Indo-European lengueges	Purificetion
NT Glacial geology	Paleomagnetism	German measles USE Rubella	—Separetion
RT Contours	Petrology	German silver	Girder bridges 1313
—Geography Isostasy	—Radioactivity     Rock mechanics	USE Copper nickel zinc alloys	BT Bridges (structures)
—Landforms	Seismology	Germ cells 0616 0603	RT Centilever bridges  —Drewbridges
Lunar geology	Tectonics	UF Ova	Highwey bridges
Marine geology	Telluric current exploration	Spermatozoa	Lift bridges
—Mountains Paleoclimatology	Topographic surveys	BT Cells (biology)	Pipeline bridges
Photogeology	—Topography	RT —Chromosomes —Reproductive system	Railroad bridges
Physical geography	Geopotential 0805 UF Gravity potential	Germ free animals 0603	Rigid frame bridges Swing bridges
-Sedimentology	RT Disturbing potential	BT Laboretory animals	Girders 1313
—Topography	—Gravity	Germicides	BT Structural members
Volcanology Geon®	Geostrophic wind 0402	USE Bactericides	NT Plate girders
USE Polyvinyl chloride	BT Wind (meteorology)	Germination 0616 0603	RT Bescule bridges
Geophones	RT Divergence	RT Plant growth	—Beams (supports)
USE Seismometers	Isobars (pressure) Geosynclines 0807	Plant physiology	Box beams Gusset plates
Geophysical exploration	BT Geologic structures	Viability Getters 0901	Joists
USE Geophysical prospecting	RT Anticlines	RT Ion pumps	-Plates (structurel members)
Geophysical prospecting 0809	Domes (geology)	-Tube components	—Splice plates
UF Geophysical exploration BT Exploration	Geanticlines	Geysers 0808	-Structural forms
NT Direct current exploration	Monoclines	BT Springs (water)	-Trusses Glacial deposits 0807
-Electrical prospecting	Synclines Tectonics	GF agent 1502	UF Gleciel drift
Electromagnetic prospecting	Geothermal prospecting 0809	BT Antipersonnel agents	NT Glacial till
Geothermal prospecting	BT Exploration	G agents	RT—Glaciel teatures
Gravimetric prospecting Impedance exploration	Geophysical prospecting	Military chemical agents Nerve agents	Glacial geology
Low frequency exploration	RT Well logging	Glant cell tumors 0605	Glaciation Glacial drift
Magnetic prospecting	Geothermometry 0807	BT Neoplasms	USE Glacial deposits
Potential exploration	RT Geophysics Geothermy 0807	Glant pulse lasers	Glacial erosion 0807 0812
Radioactivity prospecting Resistivity exploration	RT Geochemistry	USE Q switched lasers	Erosion by gleciers
—Seismic prospecting	Gerlatrics 0605	Glant stars 0302	BT Erosion
Seismic reflection method	RT Aging (biology)	BT Celestial bodies Stars	RT Glacial geology
Seismic refraction method	Germanic languages 0507	Glardia 0613	Glaciation Water erosion
Telluric current exploration Weight dropping (seismology)	BT Indo-European languages	BT Invertebrates	Glacial features 0806 0812
RT Aerial surveys	NT English languege German language	Mastigophora	BT Landforms
Civil engineering	Swedish language	Protozoa	Topogrephic feetures
Engineering geology	Germanides 0702	RT Giardiesis	NT Moraines
-Fossil tuel deposits Gas fields	RT-Germanium inorganic compounds	Glardiasis 0605 BT Gastrointestinal diseases	RT—Coastal topographic teetures Fjords
Geochemical prospecting	Germanium 0702	Infectious diseases	-Glaciel deposits
Geodetic surveys	BT Metalloids	Parasitic diseases	Glaciation
Geological surveys	RT Germanium isotopes	Protozoal diseases	Glaciers
Geophysical surveys Geophysics	Germanium containing alloys 1106	RT Diarrhea	Glacial flour
Gravimeters	Alloys in which germanium is a	—Dysentery Giardie	USE Rock flour
Mining geology	significant minor constituent	Gibberellins 0601 0616	Glacial geology 0807 BT Geology
Petroleum geology	BT Metalloid alloys	BT Growth regulators	Geomorphology
<ul> <li>Plane surveys</li> <li>Subsurface investigations</li> </ul>	Germanium diodes 0901 UF Germanium rectifiers	Hormones	RT—Gleciel deposits
-Surveys	BT Diodes	Plant hormones	Glacial erosion
Water prospecting	Electric converters	Plant regulators Glbbs free energy 2013	Glaciers Glaciology
Well logging	Rectitiers	BT Thermodynamic properties	Paleoclimatology
Geophysical surveys 0802	Semiconductor devices	RT Enthalpy	Glacial tili 0807
BT Surveys RT Aeriel surveys	Semiconductor diodes RT Junction diodes	Free energy	UF Till (gleciel)
Geodetic surveys	—Transistors	Helmholtz free energy	BT Glacial deposits
Geological surveys	Germanium halides 0702	Gibbsite 0807	Soils RT Boulder cley
—Geophysical prospecting	BT Germanium inorganic compounds	RT Aluminates Gibbs phase rule	Glaciation 0812
Geophysics Hydrographic surveys	Halides	USE Phase rule	RT Geologic processes
Land surveys	Germanium hydrides 0702	Gigantism 0605	—Glacial deposits
Marine geophysics	BT Germanium inorganic compounds Hydrides	RT Acromegaly	Glaciel erosion
Mine surveys	Germanium inorganic compounds	-Pituitary diseases	—Glaciel features Glaciers
Oceanographic surveys Photogrammetric surveys	0702	Gilsonite 1107	Moraines
-Plane surveys	NT Germanium halides	BT Bitumens Natural bitumens	Glaclers 0806 0812
Route surveys	Germanium hydrides	RT Natural esphalts	BT Ice
Seismic surveys	Germanium oxides Germanium tellurides	Gimbaled nozzles	Landforms
Site surveys Soil surveys	RT Germanides	USE Movable nozzles	Topographic teatures RT Boulders
Topographic surveys	Group 4A compounds	Gimbals 1305	Calving
-Underground surveys	Germanium isotopes 1802	RT—Bearings	—Glacial features
Well surveys	BT Isotopes	Gyroscopes Pivots	Glacial geology
Geophysics 0807 0811 0814	Nuclides RT Germanium	Supports	Glacietion Land ice
RT Aeronomy Bathymetry	Germanium organic compounds	Swivels	Moraines
Continental drift	0703	Gingivitis 0605	Glaciology 0812
-Earth planetary structure	All germanium-containing organic	UF Trench mouth	BT Geology
Geochemistry	compounds	Ulcerated gingivitis	RT Eustacy
Geochronology —Geodesy	RT Metal containing organic compounds	BT Oral diseases RT Dental celculi	Glaciel geology Hydrogeology
Goodooy	compounds		. iyarogeology

Glaciology (Con.)	RT Decorative coatings	NT Matte glazes	Giove boxes 1402
Isostasy	Glazes	Vitreous enamels	UF Dry boxes
Marine geology	Optical coatings	RT Ceramic glazing	RT Hot cells
Paleoclimatology  Glancing angle	—Protective coatings Glass fibers 1105 1102	Decorative coatings —Dip coating	Remote handling Gloves 1505 0617
USE Angle of incidence	UF Glass filaments	Frit	BT Clothing
Glanders 0605	BT Fibers	Glass coatings	NT Rubber gloves
BT Bacterial diseases	Inorganic manmade fibers	Lacquers —Organic coatings	Surgical gloves
Infectious diseases Glands (anatomy) 0616	Manmade fibers NT Glass wool	—Paints	RT Arctic clothing —Environmental clothing
NT Adrenal cortex	RT Ceramic fibers	-Protective coatings	-Protective clothing
-Adrenal gland	Glass	Shellac	Giow
Adrenal medulla	Glass cloth	Varnishes	USE Luminescence
<ul><li>Endocrine glands</li><li>Exocrine glands</li></ul>	Glass particle composites Glass filaments	Glazing (ceramics) USE Ceramic glazing	Giow discharges 2003
Hibernating gland	USE Glass fibers	Glazing (ice formation)	BT Electric current Electric discharges
Mammary gland	Glass flake composites	USE Ice formation	RT—Discharge lamps
Ovary	USE Glass particle composites	Glazing (windows)	Electric arcs
Pancreas gland Parathyroid gland	Glass industry 0503 1102	USE Window glazing	Gas discharges
Parotid glands	BT Industries Glassine paper	Glide path landing systems 1707 BT Landing eids	Glow lamps Positive columns
Pituitary gland	USE Greaseproof papers	RT—Air traffic control	Glow lamps 1301 1402
Prostate gland	Glass laminates	Ground controlled epproach radar	BT Discharge lamps
Salivary glands —Sex glands	USE Laminated glass	Instrument landing systems	Electric lamps
Sweat glands	Glass particle composites 1104	Glide reentry vehicles USE Lifting reentry vehicles	Lamps RT Glow discharges
Testis	1102 UF Glass flake composites	Gliders 0103	Glow tubes
Thymus gland Thyroid gland	BT Composite materials	UF Sailplanes	USE Gas discharge tubes
RT—Digestive system	Particulate composites	Towed planes	Glucagon 0601 0616
—Gastrointestinal system	RT Flakes —Glass fibers	BT Aircraft NT Hypersonic gliders	BT Biological extracts Hormones
Liver	Laminated glass	RT —Military aircraft	Pancreatic extracts
Secretion	-Reinforced plastics	Glitter	Tissue extracts
Glands (seais) 1311 BT Seels (stoppers)	Glass resistors 0901	USE Diffuse reflection	Glucose 0601
RT Hydraulic seals	BT Resistors	and Scintilletion	UF Dextrose
Labyrinth seals	RT Fixed resistors  —Variable resistors	Global communication 1702 BT Telecommunication	BT Carbohydrates Hexoses
Oil seals O ring seals	Glass seals 1101	RT—Facsimile communication	Monosaccharides
Packings (seals)	BT Seals (stoppers)	Military communication	Sugars
Glare 2006	RT Gas seals	Radio facsimile systems	RT Dextran
RT Brightness	Glass to metal seals Oil seals	Radio links —Radio relay systems	Giucosidase 0601 BT Enzymes
Color conditioning	Vacuum seals	Radiotelegraphy	Glycoside hydrolases
Comfort Gloss	Glass textiles	—Telegraph systems	Hydrolases
—Illuminating	USE Glass cloth	—Telephone systems	Glucosides
—Lumineires	Giass to metal seals 1101	—Television systems Tropospheric scatter	USE Glycosides
Luminance Luster	BT Seals (stoppers) RT Glass seals	communication	Glucosyltransferases 0601 BT Enzymes
Specular reflection	Giass transition temperature 2013	Global surveillance systems	Trensferases
Visibility	BT Temperature	USE Space surveillance (spaceborne)	Glue 1101
Glass 1102	Transition temperature	Globe valves 1311 BT Valves	BT Adhesives
NT Alkali glass	RT Transition points Glassware 1102	RT Ball valves	RT Binders (meterials) Sizing materials
Borosilicate glass Cellular glass	RT Alkali glass	Faucets	Glued joints 1305
Crown glass	Borosilicate glass	Gas valves	BT Joints (junctions)
—Devitrified glass	Crown glass	Gate valves High vacuum valves	RT—Butt joints
Flint glass Heat resistant glass	—Devitrified glass Heat resistant glass	—Hydraulic valves	Corner joints —Lap joints
Heat treated glass	Lead glass	Pneumatic valves	Pipe joints
Leminated glass	Opal glass	Poppet valves	Scarf joints
Lead glass	—Optical glass	Globins 0601 NT Hemoglobins	Tube joints
Opal glass	Phosphate glass Rare earth glass	Myoglobin	Gluing 1308 RT Adhesion
—Optical glass Phosphate glass	Ruby glass	Globulins 0601	-Bonding
Photosensitive glass	Silica glass	NT Gamma globulin	Bookbinding
Plate glass	Stained glass	Serum globulin	Lemineting
Pyroceram® Rare earth glass	—Tableware Glass wool 1105 1102	Transferrin Glomerulonephritis 0605	—Sealing Seaming
Ruby glass	BT Fibers	BT Urogenital diseases	Glutamates 0703 0601
-Sheet glass	Glass fibers	Urologic diseases	BT Carboxylic acid esters
Silica gless	Inorganic manmade fibers	RT—Immunologic diseases	Dibasic acid esters
Stained glass Window glass	Manmade fibers Mineral wool	Gloss 2006 UF Sheen	Esters
RT—Ceramics	RT—Fluid filters	Specular gloss	RT Glutamic acid Glutamic acid 0703 0601
Frit	—Insulation	BT Surface properties	BT Alpha amino carboxylic ecids
Glass cloth	Rock wool	RT Brightness	Amino acids
—Glass fibers —Optical properties	Glassy state USE Vitreous state	—Calendering —Finishes	Carboxylic acids
Vitreous state	Glaucoma 0605	Glare	Dibasic organic acids Organic acids
Glass capacitors 0901	BT Eye diseases	Luster	RT Aminopterin
BT Capacitors	Glauconite 0807	—Optical properties	Folic acid
Ceramic capacitors RT—Fixed capacitors	BT Clay minerals	Patina coatings Reflectance	Glutamates Methotrexate
Mica capacitors	Nonmetalliferous minerals Oxide minerals	-Reflection	Glutaminase 0601
Thin film cepacitors	Silicate minerals	Reflectivity	BT Amidohydrolases
Glass ceramics	RT Diagenesis	Specular reflection	Enzymes
USE Devitrified glass Giass cioth 1105 1102	Illite	G/ossaries USE Dictionaries	Hydrolases Glutamine 0601
UF Glass textiles	Glazed ware 1102 RT—Vitreous whitewares	Glossitis 0605	BT Alpha amino carboxylic acids
BT Fabrics	-Whitewares	BT Oral diseases	Amino acids
RT-Glass	Glazes 1103	Signs and symptoms	Carboxylic ecids
—Glass fibers	UF Engobes	Glossmeters 1402	Organic acids
Glass coatings 1102 1103 Coatings consisting of glass	BT Ceramic coatings Coatings	BT Measuring instruments Opticel measuring instruments	Glutarates 0703 0601 BT Aliphatic acid esters
BT Coatings	Finishes	RT Opticel reflectometers	Carboxylic acid esters
Nonmetallic coatings	Nonmetallic coatings	Photometers	Dibasic ecid esters

Giutarates (Con.)	Ruminants	-Monochromators	Graben (geology) 0807
Esters	Ungulata Vertebrates	<ul> <li>Optical measuring instruments</li> <li>Refractometers</li> </ul>	BT Geologic structures RT Fracture zones
Giutaric acid 0703 0601 BT Aliphatic acids	RT—Domestic animals	—Spectrometers	Gradations
Alpha amino carboxylic acids	—Livestock	Gonorrhea 0605	USE Verietions
Amino acids	Goggles 1505	BT Bacterial diseases	Grade (profile)
Cerboxylic acids	BT Clothing	Infectious diseases	USE Slope
Dibasic organic acids Organic acids	NT Snow goggles RT Flight clothing	Urogenital diseases	Grade crossings
Glutathione 0601	Gasproof clothing	Venereal diseases RT—Congenital abnormalities	USE Intersections
BT Coenzymes	Helmets	—Eye diseases	Graders 1303 BT Excaveting equipment
Enzymes	—Protective clothing	Neisseria gonorrhoeae	RT Grading (eerthworking)
Peptides	Protective masks Golters 0605	Salpingitis	Grades (gradients)
RT Radioprotective agents  Glutens 0601	BT Endocrine diseases	Septic abortion —Urethritis	USE Gradients
Giutethimide 0615 0703	Thyroid diseases	Gorges	Grades (qualify)
BT Imides	RT —Neoplasms	USE Canyons	USE Quelity
RT Hypnotics and sedatives	<ul> <li>Nutritional deficiency diseases</li> </ul>	Gossypoi 1103 0703	Gradient furnaces USE Furneces
Giycerides 0703 0601	Thyroid neoplasms	BT Organic pigments	Gradients 1407
All esters of glycerol	Gold 0702 BT Metals	Pigments	UF Gredes (gradients)
UF Diglycerides Monoglycerides	Precious metals	Plant pigments RT Cottonseed oil	NT Hydraulic gradients
Triglycerides	Transition metals	—Phenois	Pressure gredients
BT Esters	RT Gold isotopes	Gouges	—Temperature gradients
NT Triacetin	—Refractory metals	USE Chisels	Thermoclines RT Angles (geometry)
RT —Aliphatic acid esters —Fats	Gold alloys 1106 Alloys in which gold is the principal	Gout 0605	Chemical composition
—Fatty acids	constituent	BT Hereditary diseases	-Composition (property)
Glycerol	Gold coatings 1103	Metabolic diseases	Distribution (property)
—Lipids	UF †Gold plating	RT—Urologic diseases Government 0504	Isobers (pressure)
Nitroglycerin	BT Coatings	BT Political systems	Isotherms Optimization
Glycerine USE Glycerol	Metal coatings Precious metal coatings	NT Foreign government	—Profiles
Glycerol 0703 0601	RT Decorative coatings	International government	-Slopes
UF Glycerine	-Protective coatings	Locel government	—Vector enelysis
BT Acyclic alcohols	Gold compounds 0702	Military government National government	Grading (classifying)
Polyhydric alcohols	NT Gold halides	State government	USE Evaluation
RT—Glycerides	Gold intermetallics Gold oxides	RT Civil service	Grading (earthworking) 1302  RT Earth fills
—Lipids Nitroglycerin	RT Group 1B compounds	Communism	Eerthwork
Skin protective agents	Gold containing alloys 1106	Democracy	-Embankments
Glycine 0703 0601	Alloys in which gold is a significant	International relations	—Excavation
BT Alphe amino carboxylic acids	minor constituent	—Law (jurisprudence) Legislation	Graders
Amino acids	Gold foil 1106	-Political science	—Slopes Gradiometers
Carboxylic acids Organic acids	BT Foils (materials)  Metal foils	Public administration	USE Magnetic measurement
Glycogens 0601	Metal products	Revenue	and Measuring instruments
BT Cerbohydrates	Gold halldes 0702	Socialism —Taxes	Graduate study
Polysaccharides	BT Gold compounds	Totalitarianism	USE Education
Glycolipids 0601 0703	Halides Gold intermetallics 0702	Government employees 0509	end Universities Graeco Latin squares
BT Lipids RT Cerebrosides	BT Gold compounds	UF Employees (civil service)	USE Latin squares
Gangliosides	Intermetallics	BT Personnel RT Civilian personnel	Graft polymerization 1109 1110
Glycols 0703	Gold Isotopes 1802	Civil service	0703
UF Diols	BT Isotopes Nuclides	Retirement	BT Chemical reactions
NT Ethylene glycol Mephenesin	RT Gold	Government furnished equipment	Polymerization RT Addition polymerization
RT Alcohols	Gold oxides 0702	1505	—Addition resins
Glycolysis 0703	BT Gold compounds	UF Government production equipment RT—Contracts	Condensation polymerization
BT Chemical reactions	Oxides	Government furnished materiels	-Condensation resins
Decomposition reactions	Gold plating USE Gold coatings	Logistics services	Elastomers
RT—Blood analysis Glycoproteins 0601	and Plating	Government furnished materials	—Thermoplastic resins
RT—Mucoproteins	Goigi apparatus 0616	1505	—Thermosetting resins
Glycoside hydrolases 0601	RT Cytoplasm	RT—Contracts Government furnished equipment	Grain boundaries 1106
BT Enzymes	Gompertz curves 1405	Logistics services	RT—Crystal dislocations Grein growth
Hydrolases NT Amylase	BT Charts Graphs (charts)	Government policies 0504	Grain size
Cellulase	Gonadai dysgenesis	BT Policies	Intergranular corrosion
Chitinase	USE Turners syndrome	NT Foreign policy	Twinning
Galactosidase	Gonadotropic hormones 0616 0601	RT Censorship Elections	Grain crops 0204
Glucosidase Muramidase	BT Hormones	Health	BT Farm crops Plants (botany)
Neuraminidase	Pituitary hormones Gonadotropins 0601 0616	Internal security	NT Barley plants
Giycosides 0601 0703	BT Hormones	Local government	Corn plants
UF Anthocyanins	NT Prolactin	Political objectives Repressive measures	Grain sorghum plants
Glucosides BT Carbohydrates	RT—Pituitary hormones	Government procurement 1505	Oat plants Rice plants
NT Alginates	Placental hormones  —Sex hormones	BT Acquisition	Wheat plants
Cerebrosides	Gondola cars 1306	Procurement	RT —Grasses
RT —Nucleosides	BT Cargo vehicles	NT Air force procurement	Straw
-Nucleotides Glycosphingosides	Freight cars	—Armed forces procurement Army procurement	Grain elevators 1313
USE Cerebrosides	Ground vehicles Railroad cars	Naval procurement	UF Elevators (grain) RT Bins
Gnats	Rolling stock	Government production equipment	Silos
USE Diptera	Towed vehicles	USE Government furnished equipment	Grain growth 1106
Gneiss 0807	RT Hopper cars	Governors	UF Discontinuous grain growth
BT Metamorphic rocks	Mine cars	USE Speed regulators	BT Growth
Rocks RT Migmatite	Gondoias 0103 RT Airships	GPSS (programming language) 0902	RT Grain boundaries Grain refinement
Goals	—Balloons	UF General purpose system simulator	Grain size
USE Objectives	Gonlometers 1402	BT Procedure oriented languages	—Heat treatment
Goats 0603 0205	BT Measuring instruments	Programming languages	Nucleetion
BT Artiodactyla	RT Angles (geometry)	Simulation languages	—Recrystallizetion (metallurgy)  Graininess
Eutheria Mammals	Diffractometers —Interferometers	RT SIMSCRIPT (programming language)	USE Grain structure

Graininess (Con.)	—Comminution	Thermal reactors	Gravimeters 1402
end Surface properties	Crushing	Thermal reactors NT Sodium graphite reactors	Devices for measuring gravitation
and Texture	Disintegration	RT—Graphite	UF Gravimetry
Graining	Flaking	Graphitizing 1308	Gravity meters
USE Granulation	Granulators	NT Primary graphitizing	BT Measuring instruments
Grain orientation	Grinding (comminution)	Secondary grephitizing	RT Accelerometers
USE Preferred orientation	Hammer milling	RT—Heat treatment	—Geodesy
Grain refinement 1308	—Smelting	Inoculation	—Geophysical prospecting
BT Heet treatment	Soil structure	Graphs (charts) 1402	Grevimetric prospecting
Recrystallization (metallurgy)	Granulation tissue 0605	UF Curves (grephs)	Grevitation
Stress relieving	BT Granuloma	BT Charts	Reletive gravity Surveying instruments
RT—Annealing	RT Wound healing	NT Cooling curves	-Weight indicetors
Austenitizing	Granulators 0701 1309 RT Ball mills	Gompertz curves Growth curves	Well logging
Equiexed structure	Crushers	Mollier diagrams	Gravimetric analysis 0704
Grein growth	—Dry mills	Pearl-Reed curves	BT Chemical enelysis
Grein size Normalizing (heet treatment)	Grenuletion	RT Histograms	Chemical tests
Postheeting	-Grinding mills	Nomographs	Quantitative analysis
Refining	Granujes	Graph theory 1201	RT Microanalysis
Grains 1407	USE Granuler meteriels	BT Combinatorial topology	Thermogrevimetry
Use of e more specific term is	Granuloma 0605	Geometry	Volumetric anelysis
recommended; consult the terms	NT Granulation tissue	Topology	Water analysis
listed below	RT Foreign bodies	NT Trees (mathematics)	Gravimetric geodesy 0805
Grain crops	Sarcoidosis	RT —Combinatorial enalysis	UF Physicel geodesy
Grains (food)	—Tuberculosis	Communication theory	BT Geodesy
Propellant grains	Granuloma ingulnale 0605	Data retrieval	RT—Gravity Grevity enomelies
Grains (tood) 0204 0608	BT Bacteriel diseeses	Incidence matrices  —Lattices (mathematics)	Grevity corrections
UF Cereals	Genital diseases	Network flows	Gravity reduction
NT Barley	Infectious diseases	Network synthesis	Gravimetric prospecting 0809
Corn Grain sorghum	Integumentary diseeses Skin diseases	-Relations (mathematics)	BT Exploration
Oats	Urogenitel diseases	—Set theory	Geophysical prospecting
Rice	Venereal diseases	Grashof number 2013	RT Grevimeters
Wheet	RT—Gastrointestinel diseeses	BT Dimensionless numbers	Gravimetry
RT—Cereel products	-Musculoskeletel disorders	RT Convection	USE Gravimeters
Seeds	Grapes 0608 0204	Reynolds number	Graving docks 1310
Grain shapes	BT Fruits	Grasses 0603	BT Docks
USE Grain structure	Grapevines 0603 0204	BT Plants (botany)	Drydocks
Grain size 2002 1106	BT Farm crops	NT Forage gresses	Harbor facilities
RT Grein boundaries	Fruit crops	Range grasses	RT Floating docks
Grein growth	Plants (botany)	Reeds (plents)	Gravitation 2011
Grain refinement	Graphical analysis	Rye plants	Acceleration ceused by grevity
<ul> <li>Mechanical properties</li> </ul>	USE Graphic methods	Turf grasses RT Bamboo	UF Grevitetional acceleration
<ul> <li>Recrystellization (metellurgy)</li> </ul>	Graphic arts 1405 0506	—Farm crops	BT Acceleration (physics)
Grain sorghum 0608 0204	UF Illustrations	Feeding stuffs	RT Artificial grevity
BT Greins (food)	BT Arts	—Grain crops	Drag Falling bodies
RT Silage	RT—Diagrams	Grassland	General relativity
Grain sorghum plants 0603 0204	—Drewings	Ground cover	Grevimeters
UF Sorghum plants	—Lithography Motion pictures	Hay	Grevitetional environments
BT Farm crops	—Photocomposition	Poisonous plants	Grevitational fields
Grein crops Plents (botany)	—Photography	Straw	—Gravity
RT—Sugar crops	—Printing	Sugarcane	Isostasy
Grain structure 2002 1106	Graphic methods 1201	—Weeds	Pendulums
UF †Graininess	UF Graphical enalysis	Grasshoppers 0603 BT Arthropoda	Spacecraft environments
Grein shepes	Graphics	Insects	Terminal velocity
RT Asterism	Graphic statics	Invertebrates	Weightlessness
Bicrystels	RT Applications of mathemetics	Orthoptera	Gravitational acceleration USE Grevitation
-Crystal lettices	—Charting	Pterygota	Gravitational environments 030
Microstructure	—Charts	Grassland 0806	0805
Polycrystels	—Drawings	BT Land	BT Environments
—Single crystals	Nomogrephs	RT—Grasses	RT Aerospace environment
-Steel constituents	—Statistical analysis     —Statistical distributions	Grazing land	Exobiology
Texture Grammars 0507	Visual aids	—Plains	Gravitation
BT Linguistics	Graphics	Savannas	Life support
NT Phrase structure gremmars	USE Graphic methods	Gratings (metai)	—Lunar environment
Transformetional grammars	Graphic statics	USE Grilles Gratings (spectra) 1402	—Planetary environments
RT Semantics	USE Graphic methods	Gratings (spectra) 1402 UF Diffraction gratings	Spacecraft environments
Syntax	Graphite 0807	Zone plates	Gravitational fields 0303 0805
Granite 0807	NT Pyrolytic graphite	RT—Spectrometers	RT Field strength Field theory (physics)
BT Acidic rocks	RT Carbon	Gravel 0807 1303	Gravitation
Igneous rocks	Carbon refractories	UF †Gravel pits	Gravity
Intrusive rocks	Graphite deposits	Pebbles	Gravitational water 0808
Rocks	—Graphite modereted reactors	Sandy gravel	BT Water
RT Continental masses	Moderators	BT Soils	RT Capillary water
Pegmatite Physits	-Nonmetalliferous minerals	RT—Aggregates	Drainage
Rhyolite	Polycrystalline	Grit	—Ground water
Sial Grants 0503	—Single crystals Sodium graphite reactors	Moraines Noncohesive soils	Hygroscopic water
UF Subsidies	Solid lubricants	—Porous materials	Percolation
RT Finencing	Graphite composites 1104	Sands	—Soil water
Granular materials 1107	BT Composite materials	-Sediments	Gravity 2011
Nonspherical, equidimensional	RT Ablative materials	Soil texture	UF Absolute gravity
particles	Carbon fibers	Gravel mines 1901	NT Artificial gravity Normal gravity
UF Granules	-Refractory materials	BT Antipersonnel ammunition	Observed gravity
RT—Fines	Graphite deposits 0807	Antipersonnel mines	Reduced gravity
-Metal powder	Excludes deposited conteminants	Antipersonnel weapons	Relative gravity
-Powder (particles)	BT Mineral deposits	Land mines	RT Disturbing potential
—Powder metals	Nonmetalliferous mineral deposits	Mines (ordnance)	Force
Granular soils	RT—Graphite	Gravel pits	Geopotential
USE Noncohesive soils	Graphite fibers	USE Gravel	Grevimetric geodesy
Granulation 0704 0701	USE Carbon fibers	and Pits (excavations)	Gravitation
UF Graining	Graphite moderated reactors	Graves registration services BT Quartermaster services	
RT Agglomeration Atomizing	1809 BT Nuclear reactors	Services	Gravity anomalies Gravity corrections
recommend.	- I 1100:00: 1000:013	22000	Diarry contollers

Gravity (Con.) Lubricators Grinders 1309 Shraddars Gravity daflaction Greaseproof papars 1112 Pulpstones -Wat mills Grinding wheais 1309 Gravity reduction Glassina paper Machanical pulps Peckaging matarials Isostasy BT Grinding (comminution) 1308 Abrasive whaels Waight (mass) Tools Ball milling Micropulvarizing Pebble milling BT Packaging papars Gravity anomailes 0814 0805 Wheels Pepers Grevity disturbancas Parchmant paper Diamond whaels Cerbida tools -Cutting tools Diamonds RT Disturbing potential Greases 1108 Pulvarizing RT Gravimatric gaodesy RT Extreme pressure lubricants Rod milling -Gravity Normal gravity Fats Comminution Atomizing Grinding (material ramoval) Four ball tastars Gravity concentrators 0701 1309 Compounding -Grinding machinas (tools) -Lubricants -Machina tools Concantrators Crushing -Oils Sandars Separators Patrolatum Disintegration Shapars Densa media saparators Jigs (concantrators) Granulation Ryder testers Grit 0807 Grindability Thickeners (meteriels) Sluices (concantrators) Abrasivas -Grinding (matarial ramoval) Graasing Spirals (concantrators) -Grinding mills Graval USE Lubrication Tablas (concantrators) -Classifiars Grit chambers Green algae
USE Chlorophyta
Graanhousa ettact 0401
RT—Earth atmosphara Hammer milling Grit ramoval Macarating Mechanical pulping Elutriators Sands Sattlers (saparators) -Mixing -Sadimants Thickanars (equipment)

Gravity convayors 1309

UF †Air slides Mulching Grit biasting Tharmal radiation USE Abresiva blasting Mulling Greenhousas 0203 Grinding (material ramoval) 1308 Grit chambers 1311 RT Bioenginaering Roller conveyors Gaar grinding Thraad grinding RT Grit -Farm buildings Convayors Grit removal Horticultura Matarials handling aquipment Rakas Abrasion -Sheltars Chutas Abrasiva machining -Sawage treatment Greens function 1201 Pnaumatic convayors Chamfaring Countarsinking Grit removai 1308 Analysis (mathamatics)
Diffarantial aquations Gravity corractions 0805 Clarification RT Gravimatric gaodasy -Cutting Grit Functions (mathamatics) -Gravity Deburring Grit chambers Raal variablas Gravity raduction Filing (cutting) -Sadimantation RT Fiald theory (physics)
Meny body problam

Graan strangth 2012

BT Machanical propertias Obsarvad gravity Grinding (comminution)
-Grinding machinas (tools)
-Grinding wheels Sattling Reducad grevity —Sewaga treetment Grog 0807 RT—Caramics Gravity dams 1313 Dams Grooving Briquats Concrata dams -Machining Matal cutting Clays Compactibility Earth dams Firebrick Rockfill dems Compacts
Compression tests Matal pointing Groins (structures) 1313 Planing Gravity daflection 0805 Spur dikas Channal stabilization Foundry sends -Polishing UF Daflection of the varticel RT ---Molds Powdar cutting RT-Grevity Dikas -Pallats Rubbing Gravity disturbances Shora protaction Porosity
Powdar matallurgy Sanding USE Gravity enomalies Grommats 1305 Scalping Gravity drainaga 0809 Fastenars Praforms Scarfing Movament of liquids under the force of Bushings Wat strangth Shaping gravify BT Drainaga Joints (junctions) Granada tuzas 1901 BT Fuzes (ordnence) RT Electrostatic fuzes Sherpening -Washars (spacars) Sheving Trimming Capillary prassura Grooving 1308 Imbibition UF Fluting Impect fuzas Tumbling Oil racovary Rifling Broeching Waar Machanical tima fuzas Pump drainage RT Granadas 1901 UF †Illuminating granadas †Smoka grenedes Grinding machines (tools) 1309 Rasarvoir angineering Chamfaring ВТ Machine tools -Cutting Tile drains Tools Gravity flow -Grinding (meteriel ramoval) Kays and keyweys -Antipersonnel emmunition Cantarlass grindars USE Opan channal flow Antitank ammunition Broeches Gravity meters
USE Gravimatars Knurling -Cutting machinas (tools) Drilling machinas (tools) Armor piercing emmunition Fin stabilized emmunition Matal cutting Milling (machining) Powder cutting Gravity potential Grinding (matarial ramoval) Fregmantation ammunition USE Geopotantial High explosiva ammunition -Grinding mills Shaping Striations Gravity raduction 0805 -Incandiary ammunition
-Pyrotachnics -Grinding wheels Gaoids -Lathas Woodworking Grevimetric gaodesy Small arms emmunition Milling mechines Ground basad detactors 1711 -Grevity Grids (coordinatas) 0802 Planers Detectors Grevity corractions Coordinatas Latituda Sanders Aircreft dataction Raduced gravity
Gravity waves 2004 Grinding mills 1309 RT Electrostetic dataction Longituda Coal pulverizers Comminutors Land besad ordnance detection BT Machenical wavas Maps Land mina detection Missila datection -Elastic wevas Grids (natworks) Disintegrators Surfaca wavas

Gravura printing 1405

BT Printing

RT Color printing Pulverizers Attrition mills USE Electric power transmission Nuclaar axplosion detection Odor dataction Ordnanca datectors Grids (tube componants) Autoganous mills USE Tube grids Ball mills Personnel detaction Grittith crack 2012 Graybody 2013 RT Blackbody radiation UF Griffith-Irwin fractura RT—Fractura properties Griffith-Irwin fracture -Dry mills Pluma dataction Fluid energy mills Hammar mills Seismic detection Spacacraft detection Emissivity Haet radiators Impact mills Tank detaction USE Griffith crack Radianca Tunnal dataction
-Vahicla datection Pabbla mills Grignard reactions 0703 Wiens law Rod mills BT Chamical reactions Gray iron 1106 Rollar mills Waka dataction RT-Addition reactions BT Cast iron Iron elloys **Atomizars** Ground ciuttar 1709 -Condensation reactions -Comminution UF BT Terrein clutter Elimination raactions Mottlad iron -Crushars Clutter Matalation Nodular iron Flour mills **Echoes** -Substitution reactions White iron Granulators Elactromagnetic radiation Gray iron castings 1106 Grignard raagants 0703 Grinding (comminution) Reder achoes Castings Moving targat indicators Sea clutter Grillas 1313 -Grinding machines (tools) Impactors Iron cestings Gratings (metal) RT Air circulation Ground controlled approach radar Matal products Jordans Grazing land 0205 1707 1709 JF GCA radar Grindability 1308 Mixars BT Land RT Gresslend Mortars (equipment) Grinding (comminution) Mullars Landing eids Machinebility BT Graase guns 1309 -Machanicel properties Pug mills Radar

Pulpars

RT

Airport surveillance rader

Pulverulenca

RT-Lubricetion

THESAURUS OF TERMS **Ground controlled** approach radar (Con.) Approach Approach Indicetors Cerrier controlled epproach radar Continuous weve radar -Doppler reder Glide peth lending systems Height finding redar Instrument lending systems -Pulse reder Reder detection Reder homing Reder lending control Reder nevigetion Reder scanning -Rader trecking Renge geting Terminel air treffic control Ground controlled intercept radar 1709 BT Radar Acquisition reder Aircreft intarcapt control Continuous weve radar -Doppler reder Eerly werning radar Fire control reder Height finding reder High resolution radar -Pulse radar Reder scenning -Reder trecking Ground cover 0603 RT Beech erosion -Gresses -Soll erosion -Weeds Ground effect 2004 RT-Aerodynamic dreg **Aerodynemics** -Dreg Lift Ground effect machines 0103 Air cushion vehicles Hovercreft Aircreft Flying pletforms Research eircreft Gun flesh spotters Muzzle flesh locetors Detectors Ordnance detectors

Infrered detectors -Lend besed ordnance detection Morter locetor reder —Sound renging
 Ground handling equipment 1505
 RT —Meteriels hendling equipment
 —Ordnence handling equipment Shipboerd hendling equipment

Ground fire locators 1711 UF

Ground mines USE Bottom mines Ground photographs 1405

BT Photogrephs Ground position indicators 1707 Aircreft instruments

Flight instruments Nevigetional eids **Drift indicetors** Position indicetors

Ground reconnaissance 1504 Ground-besed sensor or observer BT Reconnaissence

Acoustic reconneissence -Electronic reconneissence Infrered reconneissence Photogrephic reconneissance Reder reconneissence Ultraviolat raconnaissance Visuel reconneissance

Ground speed 0102 BT Velocity RT Airspeed

Ground speed indicators 0104

Aircreft Instruments Flight instruments Meesuring Instruments Speed indicetors Airspeed indicetors Drift indicators

Nevigetionel aids Velocity measurement
Ground state 2008
BT Atomic energy levels
Energy levels Atomic theory Quantum theory

Ground support equipment 1601 2204 0105

Aerospace ground equipment Auxiliary electric powar units Avionic test units Checkout aquipment

-Command end control -Commend guidance Fueling systems Gentry crenes

Hydreulic tast units -Leunching basas Leunching peds Leunching altes Launching stends

Meintenence -Materials hendling equipment

Military fecilities Missile beses Missile handling Missile leunchers

Missiles Missile storage Missile trensporters

Ordnance hendling equipment Oxygen supply equipment Propellant handling

Propellant storage Radio telemetry Rocket launchers

Shipboard hendling equipment

-Spececreft Trecking networks Trecking stations Ground targets

**USE** Surfeca targets Ground to air missiles USE Surface to eir missiles

Ground to ground missiles USE Surface to surfece missiles

Ground to space missiles USE Surface to space missiles

Ground to underwater missiles USE Surface to underweter missiles

Ground vehicle antennas 0905 1306

BT Antennes RT—Monopola entennas Ground vehicles 1306

Ambulences

Armored personnel carriers
-Armored vehicles

-Automobiles Bicycles

Bomb hendling vehicles Bomb trucks

Box cers Buses (vehicles) Combet vehicles Dollies

Dump trucks Electric eutomobiles Electric trucks -Electric vehicles

Flet cers Fork trucks

-Freight cers Gondola cars Hopper cers Industriel trucks Lift trucks Meintenence vehicles

-Military vehicles Mine cers Missila trensporters Motorcycles

Motor trucks -Motor vehicles

-Pessenger vehicles -Reilroed cers Reconneissence vehicles Recovery vehicles Refrigeretor cers

Refrigeretor trucks -Self propelled ertillery Self propelled guns Semitreilers Sleds Snow vehicles Subwey cers

Tenk cers Tenks (combat vehicles) Tenk trucks

Trecked landing vehicles -Tracked vehicles

Trailers -Trucks

Weepons carriers -Amphibious vehicles

Bulk transporters -Cargo vehicles Fire fighting vehicles

Highway treins Observetion cupolas Organizational aquipment (military)

-Rolling stock -Towed vehicles Truck trectors

Ground water 0808 Excludas Surfece weters

Meteoric weter Phreetic weter Underground weter

Weter Artesien weter NT

Connete water Perched weter Aquifars

Artesien wells Bottom water Brackish water Darcys lew Fresh weter

-Geology Grevitational water Ground water recherge Hydraulic conductivity Hydrogeology

-Hydrology Infiltration galleries Percoletion

-Precipitetion (meteorology) -Profiles

Recharge wells -Soil water -Springs (water) Water prospecting Water resources Water table -Water wells

Ground water geology **USE Hydrogeology** 

Ground water recharge 0808 Recherge basins Spreading besins

Water spreeding Aquifers
-Ground water Percoletion Recharge wells Water conservation Weter influx

Water supply Ground wave propagation 2014 Electromegnetic wave trensmission Transmission

Weve propegation Groundwood USE Mechanical pulps

end Wood pulp

Group 1A compounds
USE Alkali metel compounds Group 1B compounds 0702

For specific compounds consult the releted terms

RT—Copper inorganic compounds
—Gold compounds -Silver inorganic compounds

Group 2A compounds USE Alkaline earth compounds Group 2B compounds 0702

For specific compounds consult the related terms

RT-Cedmium Inorganic compounds —Mercury inorganic compounds
 —Zinc inorganic compounds
 Group 3A compounds 0702
 For specific compounds consult the

releted terms

RT—Aluminum inorgenic compounds
—Boron inorganic compounds Gallium inorganic compounds

-Indium inorganic compounds -Thellium inorgenic compounds

Group 3B compounds 0702 For specific compounds consult the releted terms

RT Scandium compounds
—Yttrium compounds Group 4A compounds 0702

For specific compounds consult the releted terms

RT-Carbidas

Germenium inorgenic compounds

-Lead Inorganic compounds Silicon inorgenic compounds

-Tin inorganic compounds

Group 4B compounds 0702 For specific compounds consult the

related terms RT-Hafnium compounds

-Titenium inorgenic compounds -Zirconium inorgenic compounds

Group 5A compounds 0702 For specific compounds consult the ralated terms

RT—Antimony inorgenic compounds
—Arsenic Inorganic compounds

-Bismuth inorganic compounds

Nitrogen inorgenic compounds
 Phosphorus inorgenic compounds

Group 5B compounds 0702
For specific compounds consult tha related terms

RT-Niobium inorgenic compounds Tentelum inorganic compounds
Vanedium inorgenic compounds

Group 6A compounds 0702 For specific compounds consult the

related terms RT-Hydroxides

-Oxides Polonium compounds

-Selenium inorgenic compounds Tellurium inorgenic compounds

Group 6B compounds 0702 For specific compounds consult the releted terms

RT-Chromium inorgenic compounds

-Molybdenum inorgenic compounds -Tungsten compounds

Group 7A compounds USE Halogen inorganic compounds Group 7B compounds 0702

For specific compounds consult the releted terms RT-Manganese inorganic compounds

-Rhenium inorgenic compounds -Technetium compounds

Group 8 compounds 0702
For specific compounds consult the

releted terms

RT—Cobalt inorganic compounds
—Iridium inorganic compounds
—Iron inorganic compounds

Nickel inorganic compounds

-Osmium compounds -Palladium inorgenic compounds

Pletinum inorgenic compounds

Rare gas compounds
Rhodium inorgenic compounds
Ruthanium compounds

Group A arboviruses 0613

Arboviruses Viruses

Chikungunya virus Eestern equine encephelo, virus

Equine encephelomyelitis viruses Mayaro virus Semliki Forest virus Venezuelan equine encephelo

virus Western equine encephelo, virus

Group B arboviruses 0613 Arboviruses Viruses

Dengue virus Japanese B encephelitis virus Kyasanur Forest diseese virus Louping ill virus

Murrey Velley encephalitis virus Omsk virus Saint Louis encephelitis virus

West Nile virus Yellow fever virus Group behavior

USE Group dynamics
Group C arboviruses 0613
BT Arboviruses

Viruses Apeu viruses Marituba virus Oriboca virus

Rift Velley fever virus Group dynamics 0510

Group behevior Group psychology Industrial psychology Interpersonal reletions

Group dynamics (Con.) Trends Terminal guidance Torpedo guidance Gun berrel ettechments 1906 BT Gun components Manegement training Viability Organization theory Warpage Video map matching Gun barrels 1906 Perticipetive management Growth ebnormailties 0605 Vocational guidance Gun components -Personnel menagement Postnetal developmental abnormalities Guldence computers 0902 1707 Autofrettege Problem solving Developmental diseases Missile computers Ordnence steels Responses Acromegaly Computers
Data processing equipment Gun chergers 1906 -Sociology Cretinism BT Gun components Group psychology 0510 Growth curves 1405 Airborne computers Gun components 1906 Psychology Social psychology Dependence Missile components Cherts Breech mechanisms Missile guidance Navigational computers Spacecreft guidance Graphs (charts) Gun berrel attechments Extrepolation Gun berrels Group dynamics Time series analysis Trends Gun chergers Interpersonel relations Space navigation Gun loaders Peer groups -Reference groups Growth inhibitors -Speciel purpose computers Weepon firing mechanisms USE Growth regulators Gulded bombs 1902 Gun cupoias Groups 1407 BT Bombs (ordnance) end Inhibitors USE Gun turrets Use of e more specific term is Guided missile cruisers Growth regulators 0601 Gun directors 1905 recommended; consult the terms UF †Growth inhibitors †Plant growth hormones USE Cruisers and Guided missile ships RT-Fire control computers listed below Blood groups Gun feed mechanisms 1906 Guided missile destroyers
USE Destroyers Plent growth regulators Feed mechanisms
Gun euxiliery equipment
Ammunition belts Ethnic groups Auxins Gibberellins Groups (statistics) and Guided missile ships Group theory Hunter-killer groups -Plant hormones Guided missile frigates Breech mechenisms -Plant regulators **USE** Frigates Interest groups Link chutes -Regulators end Guided missile ships Lie groups Lorentz groups Naval beech groups Gun fire control 1905 Guenethidine 0615 0703 **Guided missiles** Fire control Amines **USE Missiles** Aircreft fire control Antiaircraft fire control Diemines Reference groups Guided missile ships 1310 Guanidines Groups (statistics) 1201 Official Naval ship designation Shipboard fire control Heterocyclic compounds Nitrogen heterocyclic compounds **†DLG** Population (statistics) Gun flash spotters †Guided missile cruisers Statistical samples Specimens (statistics) Nitrogen heterocyclics with 1 N USE Ground fire locators Guided missile destroyers Polyemines Gun fuzes †Guided missile frigates †Guided missile submarines Centrel tendency RT Antihypertensive agents

Guenidine nitretes 0703

BT Amines USE Projectile fuzes -Quality control Gun/te® Combetant ships —Sampling —Stetisticel analysis USE Shotcrete Naval ships Diamines Gun launchers 1601 1906 1907 Statistical dispersion Ships Cruisers Guanidines Ordnance devices for firing missiles -Statistical distributions Polyamines RT—Orgenic nitrates Destroyers end rockets with initial ettitude Group theory 1201 control T Launchers Frigetes BT Algebra NT Abelian groups Guenidines 0703 ВТ -Submarines Amines Gun mounts Automorphisms Guided missile submerines Diamines Leunching stands -Endomorphisms USE Guided missile ships Polyamines and Submerines Missile launchers Finite groups Guanethidine Rocket leunchers Free groups Guides (instructions) Guanidine nitrates Gun leying reder 1709 1905 Radar equipment designed to determine instanteneous renge, -Homomorphisms USE Instructions RT Arginine Guenines 0703 0615 UF †Azaguanine -Isomorphisms Guides (mechanical) Monoids USE Mechenical guides Semigroup theory Topological groups azimuth end elevation of e terget for Heterocyclic compounds Guide venes the purpose of directing gunfire BT Fire control radar Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 N **USE** Control surfaces Atomic spectra Crystal symmetry and Vanes
Guide venes (rockets)
USE Rocket guide vanes Radar Knot theory RT Redar scanning Xanthines —Radar tracking

Gun loeders 1906 -Lie groups SU<sub>3</sub> theories Guaranteed maximum contracts Gullt 0510 USE Cost plus fixed fee contracts **Guerds (personnel)**USE Police Abnormal psychology Group therapy 0605 BT Therapy BT Gun components Clinical psychology Gun mounts 1906 -Emotions Gun euxiliery equipment Group velocity 2014 Guerrillas 0509 1507 Psychiatry RT-Electromegnetic redietion Launchers Guinee pigs 0603 BT Eutheria Franc-tireurs Phese velocity Elevating mechanisms BT Personnel Guerrille warfare Grout 1102 Gun leunchers RT Mammals UF †Cement grouts RT—Cements -Militery personnel Recoil mechanisms Rodents Gun muzzie flashes USE Propellant fleshes Guerrille werfere 1507 Unguiculata Clays Special warfare Unconventional warfare Vertebrates -Concretes Gunn diodes 0901 -Laboratory animals —Foaming agents Warfare Diodes Gulfs 0806 -Grouting Ambush Semiconductor devices Coastal topographic features Topographic features Bays (topographic feetures) -Mortars (materiel) Booby traps Counterguerrilla warfare Counterinsurgency Semiconductor diodes Gunn effect Mud Plester Microwave oscillators -Landforms Grouting 1313
UF Injection grouting Evesion Gunn effect 2003 Gullies 0806 Guerrillas RT Gunn diodes RT Ditches NT Pressure grouting Guerrille werfere treining 0509 Gunnery 1905 -Soil erosion RT Cementing Education Aerial gunnery -Streams -Foundations Military treining Gums 1107 0601 Antiaircraft gunnery Naval gunnery Grout Guldence 1407 RT Acecia Preplaced eggregate concrete Use of e more specific term is recommended; consult the terms -Artillery -Colloids -Sealing -Ballistics Seepage Gums (anatomy) 0616 listed below —Fire control
—Guns (ordnance) Growing RT Mouth Celestiel guidence Commend guidance Control surfaces **USE** Growth Gun euxillery equipment 1906 Leed engle NT—Computing gun sights Gun feed mechanisms Growth 0616 0603 Gunnery treining 0509 Counseling Flight control Flight paths Growing BT Education Gun mounts NT—Crystel growth
Czochrelski method Militery training Gun sights Gunning mixes **Epitaxy** Guided bombs -Gun turrets USE Castable refrectories
Gun probes (meteorology)
USE Meteorological probes
Gun propellents 1901 Gyroscopic gun sights Grein growth Plant growth Impact prediction Inertial guidance Optical gun sights Periscopic gun sights Radar gun sights Sniperscopes Verneuil process Injection guidance Midcourse guidence Missile guidance RT-Evolution (development) Propellants Expansion BT Increasing Preset guidance Tank turrets Liquid gun propellants Inflating Rendezvous guicience Telescopic gun sights Fleshless propellants Spacecraft guidance Television guidance Shrinkege Link chutes Guns (ordnence)

Recoil mechanisms

Propelling charges

Swelling

Cesarean section

-Endocrine diseeses

Gun propellants (Con.)	—Female genital diseases
Smokeless propellants	Hysterectomy
Guns (ordnance) 1906	Obstefrics
UF Cennon NT Aircraft guns	Gypsum 0807
Antiaircreff guns	BT Calcium inorganic compounds
Anfitank guns	Calcium sulfates
—Autometic guns	Nonmetalliferous minerals
Duel purpose guns	Sulfate minerals
Electric guns	Sulfates
Gas guns	RT Anhydrite
Hypervelocity guns Mechine guns	Gypsum deposits
Navel guns	Gypsum cements 1102 1303
Pistols	UF Plaster of paris
Recoilless guns	BT Cements
Revolvers	Ceramic cements
Rifles Self propelled guns	Hydraulic cements RT—Calcium sulfates
Shofguns	Oil well cements
—Smell erms	Plaster
Spotting rifles	Stucco
RT—Antipersonnel emmunition	Gypsum deposits 0807
—Armor piercing ammunition	BT Evaporitic rocks
—Artillery Certridges (explosives)	Mineral deposits
—Explosives	Nonclastic rocks
Fin stabilized emmunition	Nonmetalliferous minerel deposit
-Fragmentation emmunition	Rocks
Gunnery	Sedimentary rocks
-Gun propellents	RT Anhydrite deposits
-Incendiary emmunition	Gypsum
Liquid gun propellants Ordnance projectors	Gyration 2011
—Propellants	NT Autorotation
Semieutomatic weepons	Earth rotation
Spin stebilized ammunition	Revolving
Gunshot wounds 0621	—Rotation
UF Bullet wounds	RT Radius of gyretion
BT Injuries	Gyrators 0901
Wounds	RT—Ferrites
RT Wound ballistics Gun sight cameras 1405	Network analysis theory
BT Cemeras	Phase shift circuits
Optical equipment	Waveguides
Photogrephic equipment	Gyratory crushers 1309
RT Motion picture cemeras	BT Crushers
Strip cemeres	NT Cone crushers
Trecking cemeres	RT Jaw crushers
iun sights 1905 BT Gun euxiliery equipment	Roll crushers
BT Gun euxiliery equipment Sights	Gyrocompasses 1707
NT —Computing gun sights	UF Gyroscopic compasses
Gyroscopic gun sights	BT Compasses
—Opticel gun sights	Navigational aids
Periscopic gun sights	RT Gyroscopes
Rader gun sights	Magnetic compasses
Sniperscopes Telescopic gun sights	Gyrohorizon 0104
RT Boresights	BT Aircraft instruments
Sun turrets 1906	Attitude indicators
UF Gun cupolas	Flight instruments
BT Gun euxiliary equipment	Gyrojets 1907
NT Tenk turrets	BT Rockets
RT Observation cupolas	Gyromagnetic ratio
Susset plates 1313 BT Pletes (structurel members)	USE Nuclear megnetic resonance
BT Pletes (structurel members) Splice plates	Gy <i>ropia</i> nes
Structurel members	USE Helicopters
RT—Girders	Gyroscopes 1707
—Trusses	RT Gimbals
Gustation	Gyrocompasses
USE Teste	Gyrostabilizers
Gust loads 2011	Precession
BT Dynemic loeds	—Stabilization
Loeds (forces)	-Torpedo components
RT Aerodynemic loeds Blest loeds	Torpedo controls
Leterel pressure	Gyroscopic compasses
Wind pressure	USE Gyrocompesses
Gusts 0402	Gyroscopic gun sights 1905
BT Wind (meteorology)	BT Computing gun sights
Gutta percha	Gun euxiliery equipment
USE Baleta	Gun sights
Gutters	Sights
USE Dreins	Gyrosextants
Guyots	USE Gyrostebilizers
USE Seamounts	and Sextants
Guy wires 1305	Gyrostabilizers 1402
RT—Anchors (structures)  Gymnasiums 0511 1313	UF †Gyrosextants
RT—Recreetional fecilities	RT Gyroscopes
School buildings	-Navigationel aids
Gynecology 0605	Stabilized platforms

Habitability 0505 RT-Ecology Habitat preference USE Animal behevior Habits 0510 NT Feeding hebits Food habits RT Experimental psychology Learning Motivetion Habituation (learning) 0510 RT-Conditioning (learning) Extinction (psychology) -Learning Hacksaws 1309 BT Hand tools Saws Tools Haemaphysalis USE Ticks Haemophilus 0613 Bacterie Brucelleceae **Eubacteriales** Haemophilus influenzae Haemophilus influenzae 0613 Becterie BT Brucellaceae Eubacteriales Haemophilus RT Influenza -Meningitis Haemophilus pertussis USE Bordetella pertussis Hafnium 0702 Metals Transition metals Hafnium isotopes Hafnlum alloys 1106 Alloys in which hafnium is the principal constituent Hafnlum carbides 0702 Cerbides Hafnium compounds Hafnium compounds 0702 Hafnium carbides Hafnium halides Hafnium oxides RT Group 4B compounds Hatnium containing alloys 1106 Alloys in which hafnium is e significent minor constituent Hafnium haildes 0702 Hafnium compounds Halides Hafnium isotopes 1802 вт Isotopes Nuclides Hafnium Hafnium oxides 0702 BT Hafnium compounds Oxides Hagfishes **USE** Cyclostomata Haii 0402 Precipitation (meteorology) Sleet RT -Storms Thunderstorms 1105 0616 Hair Excludes Wool UF Mohair Animal fibers BT **Fibers** Integumentary system Natural fibers RT Cilia Wool Half life 1808 Life (durability) Decay schemes
-Nuclear reactions -Radioactive ege determination -Radioactive decay -Radioactive isotopes

Half wave rectifiers 0905 AC to DC converters Electric converters Rectifiers Copper oxide rectifiers Crystal rectifiers Dry disk rectifiers Full weve rectifiers Ignitrons Mercury erc rectifiers Selenium rectifiers Silicon controlled rectifiers Thyretrons Halldes 0702 Excludes cerbon compounds NT Aluminum halides Ammonium helides Arsenic helides Barium halides Beryllium fluorides Bismuth halides Boron fluorides Bromides Bromine halides Cadmium halides Celcium chlorides Calcium fluorides Cerium chlorides -Chlorides Chlorine fluorides Cobelt helides Copper chlorides Copper helides Erbium helides Europium halides -Fluorides Gellium helides Germanium halides Gold helides Hafnium helides Hydriodic ecid Hydrobromic ecid Hydrochloric ecid Hydrofluoric ecid -Hydrogen bromide -Hydrogen chloride Hydrogen fluoride -Hydrogen lodide Indium halides **lodides** lodine halides Iridium helides Iron chlorides -Iron helides Lanthenum halides Lead halides Lithium bromide Lithium chloride Lithium fluorides Lithium helides Magnesium chlorides Magnesium fluorides Magnesium halides Mangenese halides Mercury halides Molybdenum helides Neodymium halides Nickel halides Nitrogen fluorides -Nitrogen helides Nit osyl chloride Nitrosyl halides Nitryl helides Osmium halides Oxygen bromides Oxygen chlorides Oxygen fluorides Oxygen halides Palladium halides Phosphorus halides Plutonium halides Potessium bromide Potessium chloride Potassium halides Potassium iodides Praseodymium halides Rhenium halides Rhodium halides Rubidium helides Ruthenium halides -Silicon chlorides Silicon fluorides Silicon halides Silicon tetrechloride Silicon tetrafluoride Silver bromide Silver chloride

-Stabilizers (fluid dynemics)

Thrust vector control

-Radioactivity

Radiocerbon dating

Reaction kinetics

Halldes (Con.)	Pseudomonadales	Halothane	Cranes (hoists)
—Silver halides	Pseudomonadineae	USE Bromoalkanes	Ground hendling equipment
Silver iodide Sodium bromide	Halocarbon resins 1109 BT Addition resins	and Chloroethanes and Fluoroalkanes	Ground support equipment Materiels hendling equipment
Sodium chloride	Thermoplastic resins	Hamiltonian functions 1201	Ordnence handling equipment
Sodium fluorides	NT Polychlorotrifluoroethylene	BT Functions (methematics)	Shipboard hendling equipment
—Sodium halides	Tetrafluoroethylene resins	RT Celculus of variations	Hand-Schuller-Christian disease
Sodium iodides Strontium halides	Halocarbons	Clessicel mechanics	0605 BT Histiocytosis X
—Sulfonyl halides	USE Halohydrocarbons	Lagrangian functions Quantum theory	Lipid storage diseases
Sulfur chlorides	Halogenated hydrocarbons USE Halohydrocarbons	Hammer forging 1308	Metabolic diseeses
—Sulfur fluorides	Halogenation 0702 0703	BT Forging	Reticuloendotheliel disorders
—Sulfur halides Sulfur hexafluoride	BT Chemical reactions	Impect forging	Hand shovels 1309
Tantalum helides	NT Bromination	Metal working	BT Shovels RT—Hend tools
Technetium halides	—Chlorination	NT Drop forging  Hammering	Hand tools 1309
Terbium helides	—Fluorination Hydrochlorination	USE Hammer milling	UF †Hand augers
Thellium halides Thorium fluorides	Hydrofluorination	Hammer milling 1308	Smell tools
Thorium halides	Iodination	UF Hammering	BT Tools
Thulium halides	RT—Addition reactions	BT Comminution	NT Chisels Crimping tools
Tin chloride	—Condensation reactions	RT Crushing	Hacksaws
Tin halides Titanium chlorides	Defluorination Dehydrohalogenation	Granulation Grinding (comminution)	Impact wrenches
Titanium helides	Elimination reactions	Hammer mills	Pipe wrenches
Tungsten fluorides	-Substitution reactions	—Peening	Pliers Screwdrivers
Tungsten helides	Halogen Inorganic compounds	Shredding	Soldering irons
Urenium chlorides Urenium fluorides	0702	Hammer mills 0701 1402	Splicing tools
-Uranium halides	UF Group 7A compounds Use of a more specific term is	BT Grinding mills	—Wrenches
Uranyl halides	recommended: consult the terms	RT Atomizers  —Dry mills	RT Augers
Vanadium helides	listed below	Flour mills	—Cutting tools Dies
Xenon helides	Chlorine inorganic compounds	Hammer milling	—Drill bits
Ytterbium halides Yttrium halides	Halides	Impact mills	—Drills
Zinc chlorides	Halogen mineral deposits USE Halogen minerals	Roller mills Shredders	Files (tools)
—Zinc halides	and Nonmetalliferous mineral deposits	—Wet mills	—Hammers Hand shovels
Zirconium chlorides	Halogen minerais 0807	Hammers 1309	Knives
—Zirconium halides RT—Acid halides	UF †Halogen mineral deposits	NT Chipping hammers	-Machine tools
Phosphonitrile halides	NT Cryolite	Drop hammers	Reemers
Sodium halometallates	Fluorite	Forging hammers Riveting hammers	Sanders
Halite	Rock salt  Halogen organic compounds 0703	Steem hammers	—Saws Shears
USE Rock salt	Use of a more specific term is	RT-Hand tools	Taps
Hall constant	recommended; consult the terms	Impactors	Tool kits
USE Hall effect Hall effect 2003	listed below	—Presses	Handwriting 0510
UF Hall constant	Acyl halides	Rams (presses) —Tools	RT Agraphia Writing
RT—Cerrier mobility	Aliphatic compounds Aromatic compounds	Hammer welding 1308	Hangars 0105
Gelvanomagnetic effects	Bromine organic compounds	BT Forge welding	RT Airports
Hall generators	Chlorine organic compounds	Pressure welding	Buildings
Magnetohydrodynemics Hall generators 0905	Fluorine organic compounds	Welding RT Die welding	Heliports
BT Signal generators	Halohydrocarbons Iodine organic compounds	—Fusion welding	Military air facilities Hangers 1305
RT Hall effect	Organic compounds	Pressure gas welding	RT Brackets
Hallmarking	Halogens 0702	Roll welding	Hooks
USE Marking	BT Nonmetals	Upset welding	Mountings
Halloysite 0807 BT Clay minerels	NT Astetine Bromine	Hammocks USE Bedding equipment	Suspending (hanging)  Hanging
Nonmetelliferous minerals	Chlorine	Hamsters 0603	USE Suspending (hanging)
Silicete minerals	—Fluorine	BT Eutherie	Hankel differential equation
RT Illite	lodine	Mammals	USE Henkel functions
Keolinite Montmorillonite	Liquid fluorine	Rodents	Hankei tunctions 1201
Hallucinations 0510	Halohydrocarbons 0703 UF Halocarbons	Unguiculata Vertebrates	UF Hankel differential equation BT Anelysis (methematics)
RT—CNS disorders	Halogenated hydrocerbons	RT-Leboratory animals	Bessel functions
—Illusions	NT Aldrin	Hand (anatomy) 0616	Complex variebles
<ul><li>—Psychoses</li><li>—Signs end symptoms</li></ul>	Allyl chloride Benzyl chloride	RT Metacarpus	Functions (mathematics)
Hailucinogenic drugs 0615	—Bromoelkanes	Phalengus Wrist	Special functions RT Hankel trensformation
UF Psychotomimetic drugs	Bromoform	Hand augers	Hankel transformation 1201
BT Drugs	—Bromohydrocarbons	USE Augers	BT Analysis (mathematics)
NT Psychedelic egents	Carbon tetrachloride Carbon tetrafluoride	end Hand tools	Functional anelysis
RT Adrenochrome Cholinergic blocking egents	Chlordan	Handbooks 0502	Functions (mathemetics) Integrel trensformations
Hypnotics end sedatives	Chloroelkanes	BT Documents RT Books	RT Bessel transformation
Narcotics	Chlorobenzenes	Manuels	Hankel functions
Psychoneurophermecology —Psychotherapeutic egents	Chlorobutadienes	Hand generators 1002	Harbor detense 1503
Haloalkanes 0703	Chlorobutanes Chloroethanes	BT Electric generators	RT Antisubmarine nets Antisubmerine warfare
UF Alkyl helides	Chloroform	RT—Electric power generation	Defensive minefields
BT Helohydrocerbons	-Chlorohydrocarbons	Handicapped workers 0509 BT Personnel	Harbor facilities 1313
NT—Bromoelkenes	—Chloromethanes	RT—Cesuelties	UF Port fecilities
Bromoform Cerbon tetrachloride	Chloroprene Chloropropanes	—Industrial training	NT—Docks
—Chloroelkanes	—Chloropropenes	—Personnel management	Drydocks Floeting docks
Chlorobutanes	DDT	Placement Rehabilitation	Greving docks
Chloroethanes	Dichlorodifluoromethane	Hand lay up	-Harbor structures
Chioroform —Chloromethanes	Dieldrin —Fluoroalkanes	USE Contact molding	Ship piers
Chloropropanes	—Fluoroaikanes —Fluorohydrocarbons	Handling	Shipways Wherves
—Fluoroalkenes	—Haloalkanes	USE Materials handling	RT Fueling systems
-lodoalkanes	—lodoalkanes	Handling equipment 1407	Harbors
lodoform Helphosterium 0613	lodoform	UF Cargo handling equipment	-Military facilities
Halobacterium 0613 BT Bacteria	—lodohydrocarbons Tetrachloroethylene	Use of e more specific term is recommended; consult the terms	Mooring Real property
Pseudomonadaceee	Vinyl chloride	listed below	Shipyards

Harbor radar 1709 1707	Normality	-Clay soils	Nodes (standing waves)
BT Radar	Normelizing (heat treatment)	Subsoil	Resonant frequency
Hsrbors 1313	Qveraging	Hard point defense	Standing waves
BT Waterways (transportation)	Peening	USE Herdened installations	Vibration
RT Anchorages	<ul> <li>Precipitation heat treatment</li> </ul>	and Terminal defense	Wavelengths
Estuaries	Pulse heating	Hard radiation	Hartree-Fock approximation 2012
—Harbor facilities	Quench aging	USE Ionizing radiation	2008
—Harbor structures	—Quenching (cooling) Softening	Hard soldering	RT Atomic structure
—Inland waterways	Spray quenching	USE Brazing	Band structure of solids
Inlets (waterways) Marinas	—Steel constituents	Hard spacecraft landing 2201	Many body problem
Marine terminals	Stiffening	BT Lending	Perturbation theory Wave functions
Rivers	—Tempering	Spacecraft landing	
Seaports	Hardening (systems) 1507 1503	RT Lunar landing	Harvesters
Seiches	Techniques for decreasing the	Plenetary landing	USE Agricultural machinery
Harbor structures 1313	susceptibility or vulnerability of	Hard surfacing 1308	Harvesting 0204 RT Agriculturel machinery
BT Harbor facilities	weapon systems and components	UF Hard facing	—Ferm crops
NT Ship piers	RT Hardened installations	BT Hardening (materials)	Horticulture
Wharves	Missile defense	RT Abrasion resistant coatings Calorizing	-Plants (botany)
RT Breakwaters	Nucleer warfare defense	Chromizing	-Trees (plants)
Bulkheads	Target vulnerability	—Coeting processes	Hastelloy® 1106
—Docks	Hard facing	Conversion coating	BT Nickel alloys
Dolphins (structures)	USE Hard surfacing	-Diffusion coating	RT—Iron conteining elloys
Harbors	Hard hat divers 0509	-Heat treatment	—Molybdenum containing alloys
Quays Sea walls	Divers equipped with metal helmet end	Ihrigizing	Hatches 1310
Hardenability 1407	gas supply from e remote source BT Divers	Metallizing	UF Ship hetches
BT Mechanical properties	Personnel	—Plating	BT Ship structurel components
RT Forgeability	RT Underwater swimmers	—Protective coatings	Hate _0510
Formability	Hardness 2012	Rain repellents	BT Emotions
-Hardness	BT Mechanical properties	—Surface hardening Wear	RT Abnormel psychology Clinical psychology
Jominy test	NT Brinell hardness	Weld deposited coatings	Personality
Workability	Knoop hardness	—Welding	Hats 1505 0617
Hardened Installations 1503 1313	Microherdness	Hardwoods 1112	BT Clothing
UF †Hard point defense	Mohs hardness	UF Broadleaved woods	Headgear
BT Military facilities	Monotron hardness	Deciduous woods	RT Helmets
RT—Antimissile defense	Rockwell herdness	BT Wood	Uniforms
Blast resistant structures	Rockwell superficial hardness	NT Alder wood	Hauling 1505
Fortifications	Scleroscope hardness	Ash wood	RT Bulk handling
Hardening (systems)	Vickers hardness RT Abrasion resistance	Beech wood	-Cargo transportation
—Launching sites     Militery engineering	Brittleness	Birch wood	Conveying
Missile launching sites	-Compressive properties	Elm wood	Mine haulege
Missile silos	Ductility	Eucalyptus wood	Transferring
Nuclear warfare defense	-Fatigue (materiels)	Lignum vitae wood	Hay 0204
Subsurface structures	Forgeebility	Maple wood Oak wood	RT—Grasses
Target vulnerability	Formability	Poplar wood	—Leguminous plants
Hardeners 1106	—Fracture properties	Quebracho wood	Silage Strew
NT Aluminum boron hardeners	Fracture strength	Walnut wood	
Aluminum chromium hardeners	Friability	RT Mahogany wood	Hay fever 0605 UF Allergic rhinitis
Aluminum iron hardeners	Hardenability —Hardness tests	Pulpwood	BT Allergic diseases
Aluminum nickel hardeners	—Impact strength	—Softwoods	Immunologic diseases
Aluminum titanium boron	Machinability	Tension wood	RT Rhinitis
herdeners —Aluminum titanium herdeners	-Magnetic properties	Wood pulp	Hazardous materials 1312 1107
Aluminum zirconium hardeners	Penetretion resistence	Harmonic analysis 1201	NT Poisons
Zirconium aluminum hardeners	-Plastic properties	BT Analysis (mathemetics) Functional enelysis	RT—Explosives
RT—Cast products (for remelting)	—Static herdness tests	NT Almost periodic functions	-Hazerds
-Copper mester alloys	Temper (metallurgy)	RT —Banach space	Industrial accidents
Foundry ingots	—Tensile properties	—Fourier enalysis	-Materiels handling
—Herdening (meterials)	—Toughness Weer	Functionals	—Pesticides
Pigs (castings)	—Weer resistence	Harmonic functions	—POL storage
Sows	Workability	Topological groups	Hazards 1312 NT Fire hazards
Tingots	Hardness testers 1402	Harmonic analyzers 1402	Rediation hazards
Hardening (materials) 1308	UF Durometers	BT Analyzers	Space hazards
NT—Artificial aging (metellurgy) —Austempering	BT Measuring Instruments	Electric analyzers	RT Accident prevention
Boriding	RT Deformeters	Electronic test equipment	-Accidents
Carbonitriding	—Hardness tests	Frequency analyzers RT Frequency meters	Drowning (suffocetion)
Carburizing	Hardness tests 1402	Harmonic generators	Electrical shock
-Case hardening	BT Mechanical tests	Wave analyzers	—Explosions
Cyanide hardening	NT Diamond pyramid hardness tests	Harmonic functions 1201	—Fires
Dispersion herdening	Durometer herdness tests	UF Leplace differentiel equation	Flammable gases
Fleme hardening	—Dynamic herdness tests     —Indentation hardness tests	Laplace equation	<ul><li>Hazardous materiels</li><li>Injuries</li></ul>
Hard surfacing	Microhardness tests	Poisson differential equation	Life support
Induction herdening	Scratch hardness tests	BT Analysis (mathematics)	Mine gases
Maraging Martempering	-Static herdness tests	Complex variables	Safe handling
Nitriding	RT Brinell herdness	Functions (mathematics)	Sefety
Petenting (metallurgy)	Compression tests	Special functions	Safety devices
Precipitation hardening	Ductility tests	RT—Harmonic analysis	Safety engineering
-Quench herdening	-Dynemic tests	Harmonic generators 0901 UF Harmonic oscilletors	Sefety lamps
Shot peening	—Hardness	RT Harmonic analyzers	Spontaneous combustion
Sperk hardening	Hardness testers	-Oscillators	Toxicology
Strein hardening	High temperature tests	Harmonic mean 1201	—Warning systems Haze 0402
-Surface hardening	Impact tests Jominy test	BT Average	RT Air pollution
Work hardening	Knoop herdness	Mean	—Fog
RT—Aging (metallurgy) —Annealing	Low temperature tests	RT Arithmetic mean	Mist
—Annealing Austenitizing	-Nondestructive tests	Central tendency	Smog
Cese depth	Rediction tests	Geometric mean	Transparence
Cemented carbides	Rockwell herdness	Median (statistics)	Turbidity
-Coegulation	—Static tests	Mode (statistics)	Visibility
—Herdeners	—Tension tests	Harmonic oscillators	Hazemeters (meteorology) 1402
-Heat treatment	Vickers hardness	USE Harmonic generators	BT Measuring instruments
-Hot quenching	—Wear tests	Harmonics 1201	Meteorological instruments
Martensite	Hardpan 0807 0813	RT Acoustics	Optical measuring instruments
-Microstructure	RT Clays	—Frequencies	RT Photometers

H beems 1313 Heartwood 1112 Hyparnatramia Auditory defects BT Structural members -Auditory perception Wood Hyperpyrexia H bombs -Far RT Pulpwood -Stress (physiology) Heat flow Earphones USE Fusion weapons Sapwood Loudspeakers Springwood USE Heat transmission Heed (enatomy) 0616 Sound reproduction Summerwood RT-Brain Heat flow meters 1402 Sound systems Cranial sinuses 2013 Heat Btu meters Transistor amplifiers Eye (anatomy) Adiabatic conditions Heat probes Face (anatomy) Hearing disorders Enthalpy Tharmal flow meters Measuring instruments
Thermal measuring instruments Lips (anatomy) **USE Auditory defects** Entropy Mandible Heart 0616 Heat balance Nose (anatomy) Haat exchangers Haat transmission Cardiovascular system Cardiac auricles BT Paranasal sinuses Heating Heat flux 2013 NT Physiognomy Heating load Heaf energy transmission rata Cardiac muscle Sensa organs Cardiac ventricles Heat loss Heat measurement BT Flux (rate) Skull Rates (per time)
-Flux density Heart valves Heed (fluid mechanics) 2004 Angiocardiography Heat recovery Haat sinks Heat transfer coefficient RT Elevation -Blood -Fluid flow -Cardiography Heat storage Heat transmission Head losses Heart function tests -Heat transfer Heat homing Hydrostatic pressure Heat transfer coefficient Phonocardiography USE Infrarad homing Heating 1308 1301
UF Heating systems
Preheating
†Thermal drilling Hydrostatics Heat transmission Heart auricies -Liquid tlow -Infrared radiation USE Cardiac auricles -Pressure —Temparature —Tharmal measurements Heert block 0605 Velocity head Cardiac arrhythmias Heedache 0605 Thermal radiation Cardiovascular diseases Dielectric heating Migraine Thermodynamic properties District heating Electric heating Heart diseases Signs and symptoms Thermodynamics Heart rate RT Analgesics Heat attected zone 1106 Gas heating Heert diseases 0605 Asthanopia High pressure steam heating RT — Welding Weld metal BT Cardiovascular diseases NT Aortic insufficiency CNS disordars High temperature water haating -Eye diseases Heat balance 2013 1301 Hot water heating Aortic stenosis Head frames 1313 RT-Boilars Induction heating Auricular fibrillation BT Frames
RT Mine hoisting
Heed getes 1313
BT Hydraulic gates -Combustion Infrared heating Low pressure steam heating Bacterial endocarditis Heat Bradycardia Overheating Heat budget -Material balanca Cardiac arrest Panel heating Postheating -Cardiac arrhythmias Turnout gates Pyrometallurgy Cardiac tamponade Radiant heating Drum gates Thermochemistry RT -Cardiac valve diseases -Congenital heart diseases Radiofrequency heating Irrigation canals Heat budget 2013 1301 -Reheating Resistance heating Heedgear 1505 UF Caps (headgear) BT Clothing RT Heat balance Heat transmission Congestive heart failure Coronary artery disease Solar heating Specific heat Endocardial fibroelastosis Space heating Hats Endocarditis Heat capecity -Steam heating Helmets Heart block USE Specific heat Superheating Arctic clothing Protective masks RT Heart septal defects Heet conduction Vacuum heating Mitral insufficiency Mitral stenosis **USE** Conduction Warm air heating Heading (forming) 1308 and Heat transmission Aerodynamic heating Myocardial infarction UF †Cold heading Heat conductivity Air conditioning †Hot heading RT—Cold working Patent ductus arteriosus USE Thermal conductivity -Annealing Autoclaving Pericarditis Heat content —Forging Pulmonary edema Baking USE Enthalpy -Hot working Pulmonic stenosis —Boiling Heat cramps 0619 0605 -Metal pressing -Metal working Rhaumatic heart disease Conduction RT Heat exhaustion Tachycardia Convection Heat stress -Pressing (forming) Tricuspid valve diseasa Conversion Hyperpyrexia
—Stress (physiology)
Heat dissipation Upset forging
Heedlamps 1301 1306
UF Headlights Ventricular fibrillation -Cooling Acidosis
-Cardiography Defrosting Deicing **USE** Cooling Catheters Environmental engineering Luminaires Heat distortion temperature RT Transportation lighting Dyspnea Expansion USE Sottening points Electrocardiograms Headiands -Gasification Electrocardiography Heat distributing panels USE Coastal capes Heat BT Heat distributing units Hypercholesterolemia Heat exchangers Heediights Hyperlipemia Heat distributing units 1301 Heating load USE Headlamps Hyperthyroidism Hypertrophy Convectors
Heat distributing panels Head losses 2004 Heat loss -Heat transfer RT-Fluid flow Hypokalemia Heat transfer coafficient RT -Air conditioning equipment Head (fluid mechanics) Phonocardiography Pulmonary emphysema Heat treatment
Hilsch tubes -Diffusers Hydraulic gradients Hydrostatics Ducts Pulmonary hypertension Ice prevention -Liquid tlow -Fans Jackets -Melting Pasteurizing Respiratory arrest Heating coils Pressure gradients Resuscitation Heat radiators Headwaiis 1302 1313 Heart tunction tests 0616 0605 Piping systems RT Culverts UF Cardiac output -Plastics processing Heat engines Heeling 0616 Roasting Snow removal RT-Heart **USE** Engines NT Wound healing Hearths 1301 Heaters
USE Heating equipment RT Psychiatry Soaking Fireplaces —Therapy Heeith 0614 Temperature
Temperature control Forehearths Heat exchange -Furnaces USE Heat transfer RT-Government policies Temparature distribution -Refractories Physical fitness Heat exchangers 1301 Thermal cycling tests Thermal shock Heart rate 0616 Heeith insurance 0501 Calandrias Cardiac auricles -Condensers (liquefiers) BT Insurance Thermal stresses Health physics 0618 1806
RT Industrial Medicine
Nuclear physics
- Nuclear radiation
- Radiation effects
Radiation hazards Cardiac muscle Cooling fins -Vaporizing Cardiac ventricles Heating colis 1301
RT—Heat distributing units Cooling systems Heart block Feedwater heaters Heart septal defects 0605 Heating equipment 1301
UF Heaters Heat Cardiovascular diseases -Heating Congenital abnormalities -Heat transfer Radiation measuring instruments
 Radiation protection
 Radiobiology
 Safety engineering Heating plants Congenital heart diseases Heat transmission Preheaters Heart diseases Steam condensers Use of a more specific term is Heart valves 0616 Water chillers recommanded; consult the terms Heering USE Auditory perception Cardiovascular system -Water heaters listed below Heart Heat exhaustion 0619 0605 Air conditioning equipment Heering aids 0605 RT Audio amplifiers Heart ventricies RT Heat cramps Air haaters

Heat stress

USE Cardiac ventricles

Heet of solution

Heating equipment (Con.) RT—Chemical reactions
Chemical reactivity Heat of transformation Heat storege Borehole heaters Heet of activation 0704 2013 -Heet trensfer Electric heating elements Endothermic reactions Spent liquors (pulping) Chemical properties
Thermochemical properties Fireplaces Exothermic reactions Thermel recovery methods Furnaces Thermodynamic properties Heat of ebsorption Heat resistance Gas heaters Activation
Chemical reactions
Chemical reactivity Heat of activetion Heat of edsorption USE Thermal resistance Heat resistent alloys 1106 Heet distributing units Heat of crystallization UF High tempereture metels Heat of mixing
Heat of solution
Heat of transformation
Thermochemistry Heat exchangers Heating Heat of adsorption Superalloys Heat resistant materiels -Heat of reaction Heating coils Thermochemistry
Heat of edsorption 0704 2013 Ferromolybdenum Heat pumps Ferromotypdenum
Ferrotungsten
Heet resistant steels
-Molybdenum elloys
Niobium elloys Heat radiators Organizational equipment (military) Heet of solution 0704 2013 Chemical properties
Thermochemical properties Chemical properties Ovens Thermochemical properties Thermodynamic properties Dissolving Heat of absorption Thermodynamic properties Piping systems Adsorption Heat of absorption Heat of activation Osmium elloys Space heaters Space heating -Refrectory metel alloys Rhenium elloys Steam condensers -Heat of formation Heat of hydration Heet of mixing Heat of reaction Tantelum elloys Stoves Heat of transformation Tungsten elloys Superheaters Cermets
-Chromium elloys Heat of combustion 0704 2013 RT Tempereture control -Heat of reaction BT Chemical properties Heat of reaction Heat of reaction
Heat of sublimation
Heet of sublimation 0704 2013
BT Chemical properties
Letent heet Thermal insulation Cobalt alloys Veporizers Waste heat boilers Water heeters Thermochemical properties Cobelt tungsten elloys Nichrome®
-Nickel elloys Thermodynamic properties Caloritic value -Combustion Heeting fuels 2104 -Refractory metals Thermochemical properties UF †Heeting oils RT—Coal Thermodynamic properties Heat of eblation Heat of fusion Heat of dissociation Heat resistant coatings 1103 BT Coatings
Heat resistent meterials
Protective coatings
RT Fire resistent coetings -Heat of formetion Thermochemistry -Fuel oil Kerosene Heet of crystellization 0704 2013 BT Chemical properties Thermochemical properties Heat of vaporization Metallurgicel fuels Sublimetion
Heat of trensformetion 0704 2013 —Netural ges

Heeting load 1301

RT Air conditioning -Metal coatings
-Nonmetallic coatings
Reflective coatings
Refractory coetings Chemical properties
Thermochemical properties Thermodynamic properties
RT Crystallization Cooling load -Heat of reaction Thermodynamic properties Enthalpy Crystal structure Heat of eblation Heat of transformation Heet resistent glass 1102 Heat Glass
Heat resistant materiels
Devitrified glass Heet of dissocietion 0704 2013 -Heeting Heat of absorption BT Chemical properties Heat of reaction Heat loss Heat of edsorption
Heat of crystallization
Heet of reaction Heet meesurement Thermochemical properties Glassware Heet storage Heat transmission Thermodynamic properties Heet resistent meterials 1107 Heat of solution Ferromolybdenum Ferrotungsten -Heat resistent alloys RT Dissociation Heat of ablation -Thermel insulation —Letent heat

Heet of veporizetion 0704 2013

BT Chemicel properties
Latent heat -Thermel measurements Heat of combustion Heating oils -Heat of formation Heat resistant coetings USE Fuel oil
end Heeting fuels
Heeting plants
USE Heating equipment Heat ot tormation 0704 2013 Heat resistant gless Heat resistent plestics Chemical properties Heat of reaction Thermochemical properties Thermodynamic properties Boiling points Heat of ablation Heat resistent steels Thermochemical properties High tempereture lubricents Heating systems Thermodynemic properties Heat of hydretion Heat of combustion -Molybdenum elloys Niobium alloys **USE Heating** Heat of sublimation NT Specific heat Heating value Osmium elloys -Temperature Refrectory metal elloys
Rhenium elloys
Tentalum elloys USE Celorific velue Heet of dissocietion Heat of dissociation
Thermochemistry
Heat of fusion 0704 2013
BT Chemical properties Thermochemistry Heat insulation -Veporizing USE Thermal insulation Heat operated refrigeretion Tungsten elloys Heat inversions USE Absorption refrigeretion RT—Refrectory meterials USE Temperature inversions
Heat loss 2013 1301
RT—Cooling Heat probes USE Heat flow meters Heet resistent plastics 1109 Latent heat Thermochemical properties Thermodynamic properties Fusion (melting) BT Heet resistant meterials RT—Polyether resins Heat production (physiology) 0616 Heat Body tempereture -Thermosetting resins Heeting Heat of sublimation Homeostasis Heat resistent steels 1106 Heating loed Heat recovery Low temperature tests Melting points Specific heat BT Alloy steels
Heat resistent alloys
Heat resistant meteriels Shivering Heat pumps 1301
BT Air conditioning equipment
RT—Air conditioners Heet transmission -Thermel insulation Temperature
Thermochemistry

Heat of hydration 0704 2013

BT Chemical properties Heet meesurement 1402 UF Celorimetry BT Thermal measurements Iron elloys Air conditioning Cooling systems Steels
Austenitic stainless steels
Chromium molybdenum steels Heat recovery -Bolometers Heat of formation Heet sinks Chromium steels Celorimeters Heat of reaction
Thermochemical properties
Thermodynemic properties
Heat of mixing Mechanical retrigeretion Chromium venedium steels Corrosion resistent steels Enthalov -Pumps -Retrigerating machinery Heet Heeting loed Heat transmission -Tempereture measuring instruments Die steels Space heaters
Space heating
Thermoelectric cooling High elloy steels Mareging steels Nickel chromium steels Heat of solution Hydration Heat of abiation 2013 0704 Thermochemistry Nickel steels Heat radiation Chemicel properties Heet of mixing 0704 2013 BT Chemical properties Precipitation hardening steels Stainless steels USE Thermel radiation Thermochemicel properties Thermodynamic properties Heet redietors 2013 1301 Titanium elloys Abletion Thermochemical properties Radiators (heaters) -Tool steels Blackbody radiation

Cooling

Cooling fins Thermodynemic properties Heat of absorption Abletive materiels BT Tungsten steels Aerodynemic heating Heet of dissociation Heats (energies)
USE Thermodynemic properties
Heet seeling 1101 Heat of hydration Heat of reaction Heat of solution Heet of sublimetion Cooling systems Heat of trensformation Heet of veporizetion Letent heet -Fans -Mixing Thermochemistry BT Sealing
Heet shielding 1301
UF Thermal shielding Greybody Heet distributing units -Surface properties
Heet of ebsorption 0704 2013 Heet of reaction 0704 2013 Piping systems Chemical properties
Thermochemical properties
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Harringbone gears (Con.) Iproniazid Alkene compounds Organic compounds Racks (gaars) Isoindoles Alkene hydrocarbons -Phosphorus organic compounds Raduction gears -Isoindolines Heterodyna detection Hydrocarbons Stap up gears Isoniazid USE Demodulation Unsaturated hydrocarbons Isonicotinamidas Herrings 0603 Hatarodyning 2014 RT Demodulation Hexokinsse 0601 -Isoquinolines Aquetic snimals BT Enzymes -Lactams Phosphotransfarases Transfarases Superhaterodyne receivers Vsrtabrates -Lsctones Heterogenelty 1407 Lipoic acid Maleic anhydride -Frssh water fishes Hexoses 0601 Inhomoganeity -Marine fishes Carbohydrates Clustering Meclizine Hartzian weves Monosaccharides Dispersing Homogenaity Malamines Sugars USE Radio wavas Meperidine Mepivacaine Hasitation cementing NT Impurities Fructose Gaiactose **USE Cemanting** Inclusions Mercaptopurine Hatarocyclic aminas 0703
Amino nitrogen in the ring Glucose Ranga (extremas) Methotrexate Mannose -Sampling Standard deviation Methylene blua Methylphanidate -Morpholines Amines Sorbose Haxylresorcinol 0615 0703 Hatarocyclic compounds Statistical Inference Phanois Nitrogen heterocyclic compounds Statistical tests -Nicotinamides Polyhydric phenols Atropine Variability Nicotine Nikethamide Veriance (statistics)
Heterogenaous reectors (nuclear) Cocalne Resorcinols Hexamethylenetetramine Methylphenidate **Anthalmintics** Nitrogen heterocyclic compounds Hibernsting gland 0603 0616 1809 -Nitrogen haterocyclics with 1 N -Nitrogen heterocyclics with 2 N Physoatigmine UF Brown fat BT Glands (anatomy) RT—Hibernation Nuclear reactors -Piparidinas Nitrogen heterocyclics with 2 N Nitrogen heterocyclics with 3 N Nitrogen heterocyclics with 4 N **Boiling water reactors** Pipradrol Pabble bed reactors Pressurized water reactors Scopolamina Thalidomida Hibernation 0616 Noscspina Sodium graphite reactors Winter sleep Oxadiazoles -Tropanas Dormancy Artificial hibernation Oxygen heterocyclic compounds Swimming pool reactors Hatarocyclic compounds 0703 -Water cooled reactors -Water moderated reectors -Homogeneous reectors (nuclaar) Papaverina UF †Phosphorus heterocyclic -Adaptation Pentylenetetrazol compounds Diapause Perphenazina Sydnones Powar reactors (nuclear) Estivation Phenazocine Acatezolamide Hibernating gland Hypothermia Hidas 1107 Phenmetrazina Superhester reactors Acridines Phanothiazines -Thermal reactors Adenines Phentolamine Heterosphare 0401 Altitude above about 90 km -Adenosines Phenyibutazone RT -- Cattle Adranochrome Phthelazines Phthalic anhydrida Earth atmosphere Laather Alloxan Chemosphere High alloy steels 1106 Aminopterin Physostigmine Exosphere Contain 10 percant or more of a non-Aminopyrina Pilocarpina -lonosphere ferrous metal

T Alioy steels Amodiaquine -Piperazines -Piperidines Magnatosphare Antipyrine Thermosphere Iron alioys Atropina -Aziridines Pipradrol —Turbosphera —Upper atmosphera Steels Poidine Abrasion resistant steals -Azolas Primaquine Heterothermie Austenitic stainless staels Banzimidazoles Primidone USE Polkilothermie Die steels Banzothiadiazines Prochlorperazine Ferritic steinlass steals Heuristic methods 1202 Benzothiazoles Propylena oxide Pteridines Maraging steels
Tool steels Artificial intelligence Bishydroxycoumarin Butyrolactone Automata theory
-Computer programming
-Mathematical models Purines Chromium molybdenum steels Caffsine Puromycin Chromium steels Chromium vanadium steels Carbazoles Pyrans Oparations research Chiniofon Pyrezinecerboxamide Corrosion resistant steals Self organizing systems -Simulation Chiordiazapoxida Pyrazines Free machining staels Pyrazoles Chlorisondamina Heat resistent steals -Strategy Chlorothiazida -Pyrazolidinas Low alloy steels Hexagonal close packed lettices Chlorpromazine -Pyrazolines Manganese steals
Molybdenum steels
Nickel chromium molybdanum 2002 BT Close packed lettices Pyridazines Pyridines Chlorthalidone Cocaine Crystal latticas Coumarins Pyridoxines Hexagonal lattices Cyclophosphamide Pyrimethamine Pyrimidines Nickel chromium steels Nickel cobalt steels Hexagonal head bolts 1305 Cyclosarina BT Bolts Cytosina **Pyrroles** Nickal molybdenum staals **Fasteners** -Diazinas -Pyrroildines Nickal steels Precipitation hardening steels Structural bolts Diazinon Quinacrine Quinidine Hexagonal latticas Dibucaina 2002 Resulturized steels Diethylcarbamazine Quinine Crystai latticas Silicon manganase steals Quinolines Dioxanes Hexagonal close packed lattices Stainiass steels RT—Close packed lettices
Hexagonal nuts 1305 Riboflavin Ematina Titanium steels Saccharin High altitude bombing 1507 Epichlorohydrin Santonin Fasteners Horizontal bombing from an altitude -Epoxy compounds Ethlonamide Scopolamine Nuts (fasteners) greater than 4.5 km (15000 feat) BT Bombing Serotonin RT Locknuts Spironoiactona -Sulfur heterocyclic compounds Ethylana oxide -Scraws Area bombing -Flavins Flavonas Hexsmethonium 0615 0703 RT Antihypertensive agents High speed bombing Tetrazines Night bombing Pattern bombing Fluorascain Thalidomide -Quatarnary ammonium salts Theobromina Thiazoles Fluorouracii Hexamathylenetetremine 0703 Precision bombing Folic acid Radar bombing Strategic bombing Aminas Furans Thiophenes Heterocyclic aminas Hatarocyclic compounds Nitrogan hatarocyclic compounds Thio TEPA Thymidinas Guanathidine Tactical bombing Guanines High altitude axplosions 1904 Hamatoxylin Tolazoline **Polyamines** Explosions occurring above about 50 -Hetarocyclic amines Triazines Hexanes 0703 Hexamethylenatetramina Histidine Triazoles Acyclic hydrocarbons with molecular formule C<sub>e</sub>H<sub>14</sub>
BT Aliphatic acyclic hydrocarbons UF †High altitude nuclear explosions Triethylanamaiamina вт Explosions Hydantoins Tritluoperazine Nuclear explosions RT Trihexylphenidyl Trimathaphan Hydralazina Hydrochlorothiazide Hydroxychloroquina High aitituda nucles r axpiosions Aliphatic hydrocarbons USE High altituda axplosions Tropanes Alkanes Hydrocarbons and Nuclear explosions Hydroxyproline Tryptophen RT Cyclohaxana High capacity projectiles 1901 Hydroxyzine Tubocurarina Hyoscyamine Uracils Hexenas 0703 BT Projectiles -Imidazolas Uric acid Acyclic hydrocarbons with molacular High early-strangth cemants 1102 formula C<sub>e</sub>H<sub>12</sub> BT Allphatic acyclic hydrocarbona —Imidazolinas Uridine 1303

Aliphatic hydrocarbons

-Xanthines

RT Aromatic compounds

-Indoies

-Indoilnes

**Environmental tests** 

High early-strength cements (Con.) High pressure vaives 1311 Highwey lighting 1301 Lubricents Road lighting ... Roadway lighting Valvas High temperature metals Ceremic cements Gas velves USE Heet resistent alloys Hydraulic caments Hydraulic velves Illuminating High temperature organisms Highways
Protective lighting Portland cemants Needle velves **USE Thermophiles** High energy particles 2008 Plug cocks -Pneumetic valves High temperature tests 1402 Street lighting
Highwey plenning 1302
BT Planning Greater then 100 mev BT Corpuscular radiation BT Environmental tests Reliaf valvas BT Bend tests ionizing rediction High rate batteries 1003 Boiling points Highways
Regional planning Alpha particlas BT Electric betteries Brittlenass Calorific valua Beta particles High resolution rader 1709 -Chergad particlas
-Cosmic rays Urban plenning Reder Calorimeters Airborne Intercept reder Chemical tests Highway relocation -lons USE Highways and Ralocation Continuous weve rader Ground controlled Intercept reder Cold junctions -Nucleer redietion Compression tests -Rediction belts Height finding reder Creep tasts Highwey roedbeds High energy rate forming 1308 BT Metal working Monopulse radar **Ductility tests USE Highways** -Multistetic reder -Dynemic tasts end Roedbeds NT Dynapek® process Pulse rader Fetigue tests Hardness tasts Highways 1302 Explosive forming Reder bombing †Highway relocation Bulging Redar detection Hot junctions †Highway roadbeds Major highways Cold working Reder scanning Hydrostatic tests -Compecting
Electrohydraulic effect -Reder trecking Impact tests Through highways Ranga geting Lifa tasts Roads Belt highweys Divided highweys Hot working Seerch reder Low temperature tests Impect axtruding Mechanical tests Synthetic aperture reder Megnetic forming Melting points Freeways
-Limited eccess highways Highs (meteorology) -Metel axtruding Nondestructive tests **USE Anticyclones** Higher order equations 1201 High speed bombing 1507 BT Bombing RT High altitude bombing Plesticity tests **Parkways** Quelity control Rediation tests High explosive emmunition 1901 Toll roads Bridge approeches Bridge decks RT-Bombs (ordnance) Shear teets -Explosive cherges
-Explosives Reder bombing Stetic tests Ceuseweys Stretegic bombing Stiffness tests Grenadas Civil engineering High speed cameras 1405 Strass relaxation tests High explosive werheeds Culverts Cemeres Tempereture
Temperature control Highway bridges High explosives Optical equipment Highway lighting **USE Explosives** Photographic equipment Tension tests Highway planning High expiosive werheads 1901 -Drum cameras Thermal conductivity Highway transportation Interchanges -Freming cameras Rapid sequence cemeras Warheads Thermel cycling tests Thermal expansion Antitenk emmunition RT -Intersections Roteting drum cameras Bomb werheeds Thermal radiation Landscaping Continuous rod warhaads Roteting mirror cameres Thermal resistance -Pavements Fragmentation warhaads High explosive emmunition Missile warheads Streak cemeras Thermal shock Ramps Bellistic cemeres Thermal stebility Relocation Roadbeds Motion picture camaras Thermodynamic properties Nuclear warheeds Strip cameras Torsion tests Streets Rocket warheads Shaped charge warheads Torpedo warheads Stroboscopes Wear tests Traffic angineering High speed photography 1405 High temperature water heeting -Tunnels
Vieducts Photogrephy Aerial photography High fidelity emplifiers BT Heeting Highwey traffic
USE Vahicular traffic **USE Audio amplifiers** Cinemetogrephy RT Hot weter heeting Color photogrephy Electronic photogrephy High frequencies 2014 High vecuum 1407 Highwey treins 1306 3 to 30 mHz Vecuum BT RT —Ground vehicles Flash photography Frequancias Vecuum epparatus -Motor trucks High speed shutters -Shedowgraph photography Streek photography Redio frequencies High vecuum veives 1311 Trailars High frequency heeting
USE Radiofrequency heeting Velves Truck tractors RT **Bell valves** Highwey trensportation 1505 High speed shutters 1405 High frequency induction furneces Gete valves Motor transportation Camara shuttars Globe velves 1301 1309 †Trucking Transportation Photographic equipment BT Electric furnaces High velocity drop 1507 Supply delivery from aircraft wharein the rate of descent is less then free fall, but greater than that of a parachute drop

BT Aeriel delivery High speed photogrephy Kerr cells Cargo transportation
Commercial transportation Furnacas Induction furnaces High speed transport ships 1310 High frequency weiding USE Induction walding Common carriers Amphiblous ships Interstate highway system interstate transportation intrastate trensportation Combatent ships Aeriel delivery Airborne operations Air drop operations High Intensity Neval ships **USE** Intensity Ships High lift devices 0103 High strength boits 1305 Air trensportetion Mass transportation Boundary leyer control Bolts Delivery Transportation -Military transportation -Fleps (control surfaces) -Motor trucks
Parking facilities Fasteners Leading edge slats Structural bolts Free dropping Lift High strength concretes 1102 1303 Low velocity drop Passengar transportation Wing slots High voitege 2003 UF †High voltage lines BT Electric potentiel Petrolaum transportation Piggyback High modulus reyon Concretes USE Rayon Prestressed concrete Roads High pass filters 0901 2001 High strength steels 1106 High voltage lines USE High voltage -Trucks RT Acoustic filters
--Electric filters Vehicular treffic Iron alloys Vehiculer traffic control Steels and Power transmission lines Microwave filters Highwey tunnels
USE Vehicular tunnels Mereging steels Highwey bridges 1313 Optical filters -Alloy steels Bridges (structures) Arch bridges Rediofrequancy filters Hilbert spece 1201 BT Analysis (mathematics) Banach space Carbon steels High pressure erees Nickel cobalt steels Beiley bridges USE Anticyclones
High pressure compressors 1307 Nickel molybdanum steels Bascule bridges Ordnence steels
Precipitation herdening steels Functional analysis Cantilaver bridges Compressors -Drawbridges RT Scalar product Air comprassors Prestreesing steels Hills 0806 Girdar bridges Ges compressors
Reciprocating compressors
High pressure steem curing Rainforcing steels Highways Lift bridges Topographic features

Coastal topographic features Structurel steels Tungstan steels -Landforms Masas (landforms) -Mountains Pontoon bridges High tempereture ges cooled **USE Autocleving** Portable bridges reectors 1809 High pressure steam heating Railroad bridges —Submarina topographic featuras Hilsch tubes 1402 Gas cooled reactors 1301 Rigid frame bridges Nuclear reectors Haating Suspension bridges Powar reactors (nuclear) Swing bridges Steem heating Vortex tubes UF High temperature jubricants 1108 High pressure tests 1402 Truss bridges BT Tubes

Wooden bridges

Compressed air

rimouring .		THEOROTIOS OF EL	TOTAL CALLED TO COLETA IN TO TELLIN
Hilsch tubes (Con.)	Tatranitrotatrazacyclooctane	Holdup 1407	Homicide 0511
—Cooling —Heating	BT Explosives	RT Dead tima	UF Murdar RT Assassination
Hindering	Hobbing USE Gear cutting	—Impedanca Raaction tima	Crimas
USE Constraining	Hobbing cutters 1309	Rateining	Death
Hinges 1305	BT Cutters	Tima constant	Psychopathology
Hip 0616	Cutting tools	Hole conductivity	Suicida
RT Ilium	Gear cuttars	USE Electricel rasistivity	Homing 1707
Ischium	Tools	and Hola mobility	UF †Pursuit course guidanca BT TarminsI guidanca
Joints (snatomy) Pubic bone	RT Geer cutting	Hole mobility 2012 UF †Hola conductivity	NT Acoustic homing
Vartabraa	Hodgkins disease 0605 BT Lymphatic diseases	BT Carriar mobility	Active homing
Hippoboscidse	Lymphomas	Elactrical properties	Hom on communications
USE Diptars	Melignant neoplasms	Trensport properties	Hom on jam
Hippocsmpus 0616	Neoplasms	RT Carriar dansity	Infrared homing —Light homing
BT Brsin Central narvous systam	Hodographs 1201	Elactron mobility Holas (alectron deficiencias)	—Passiva homing
Limbic system	RT Kinemetics  —Vector spaces	Hola treps	Radar homing
Hirsn	Hodoscopes	Mobility	Uitreviolet homing
USE Shorsn	USE Ionization chambers	Holes (electron deficiencies) 2012	—Underwater homing RT Acoustic torpadoes
Hirsuitism 0605	snd Radiation countars	UF Hoias (semiconductors)	Homing devices
BT Integumentery diseases	Hog cholers virus 0613	BT Charga carriars RT Accaptor meterials	Homing torpedoes
RT—Endocrina diseases Hiss 2014	BT Viruses	Donor materials	Missila control
BT Electromagnatic intarferance	Hog houses 0203	Hola mobility	Missila guldanca
Ionospharica	BT Fsrm buildings RT Livestock aquipment	Hole treps	Missilas     Proportional navigation
Natural radiofrequency interferance	Hogs	-Semiconductors (materials)	Redio guidenca
Radiofrequency interference	USE Swina	-Vacancias (crystal dafects)	—Torpedoes
Hists mins se	Hoisting 1407	Holes (semiconductors) USE Holas (alactron daficiancias)	Torpedo guidenca
USE Dismine oxidase Histsmines 0615	UF Litting	Hole size 1407	Homing behavior
BT Drugs	NT Mina hoisting	RT—Cavities	USE Animal behavior and Animal navigation
RT—Aminas	RT —Cranas (hoists) —Hoists	Diamaters	Homing devices 1707
Antihistsminics	Jacking	Hole trapa 2012	UF Tergat seekars
Histidine	Rigging	BT Semiconductor traps	RT—Beacons
Histidine 0601 0703 BT Alpha smino carboxylic acids	Sheft sinking	RT Acceptor materials	Fuze terget datactors
Amino acids	Trensfarring	Hola mobility Holas (alactron daficiancies)	—Homing Infrered tracking
Azoles	Hoisting equipment	Hollanders	-Navigation
Carboxylic acids	USE Hoists	USE Beatars	-Navigational alds
Haterocyclic compounds imidazoles	Hoisting machinery USE Hoists	Hollanding	Proportional nevigetion
Nitrogen haterocyclic compounds	Hoists 1303 1309	USE Beating	Radar homing
Nitrogan hetarocyclics with 2 N	UF Holsting equipment	Hollerith code 0904 0902	Homing torpedoes 1908 BT Torpedoes
Orgenic acids	Hoisting machinary	RTCodingPunched cards	RT Antiship torpedoes
RT Histamines	Lifting mechinery	Holmium 0702	-Antisubmarina wespons
Histiocytosis X 0605 BT Reticuloendothelial disordars	Skips BT Matariels handling equipment	BT Matais	—Homing
NT Eosinophilic granuloms	NT Halicoptar hoists	Rera aarth aiamants	—Tarminal guidanca
Hand-Schuller-Christisn disease	RT Booms (equipment)	RT Holmium isotopes	Undarwatar bailistics —Underwster homing
Letterer-Siwa disease	Construction equipment	Holmium alloys 1106	Homogeneity 1407
RT—Lipid storage disesses	Cranes (hoists) Crown blocks	Alloys in which holmium is the principal constituent	RT—Anelysis of variance
Histograms 1201 BT Functions (mathematics)	Derricks	BT Rsra aarth elloys	Clustering
Probability dansity functions	-Drilling rigs	RT Holmium containing alloys	Coefficient of variation Continuity (mathematics)
Statistical analysis	Elavators (lifts)	Holmlum compounda 0702	Dispersing
Statistical distributions	Escalators —Holsting	Holmium containing siloys 1106	Hataroganaity
RT Binomial density functions  Density functions	Mine hoisting	Alloys in which holmium is a significant minor constituant	Homoganizing
Discreta distribution functions	-Positioning davices (mechinary)	BT Rara aarth containing alloys	Renga (axtrames) Sampling
-Graphs (charts)	Pullays	RT Holmium alloys	Standard deviction
Normal density functions Poisson density functions	Winches 1205	Holmium laotopes 1802	Standard arror
Skewed density functions	Holders 1305 RT Anchors (fastaners)	BT Isotopes	Statistical inferance
Histologics I techniques	Bands	Nuclidas RT Holmium	Statistical tasts Variability
USE Histology	-Bolts	Holocellulose	Variance (statistics)
distology 0613	Brackets	USE Ceilulose	Homogeneous reactors (nuclesr)
UF Histological techniques	Chucks Clamps	Holograms 1405	1809
Histories 0601 Historiesms 0603	Clasps	RT—Photographs	BT Nuclasr resctors NT Moltan salt nuclaar reactors
BT Deutaromycetas (Imperfect fungi)	Clavis	Holography 1405	RT—Circulating fuel reactors
Fungi	Clips	RT Data storsga	-Hataroganeous rasctors (nuclaar)
Monillales	—Fastaners Flama holders	—Lasers —Photography	Power resctors (nuclear)
	Jigs	Holomorphic functions	—Tharmal reectors
Plants (botany)			Homogenization USE Homogenizing
RT Histoplasmosis		USE Analytic functions	
RT Histoplasmosis Histoplasmosis 0605	Latches Lugs	Homeostasis 0616	
RT Histoplasmosis	Latches Lugs Nails (fastanars)	Homeostasis 0616 RT Acclimatization	Homogenizers 0701 1309
RT Histoplasmosis flatoplasmosis 0605 BT Fungus diseases Infectious diseases Respiratory diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners)	Homeostasis 0616 RT Acclimatization —Adaptstion	
RT Histoplasmosis flatoplasmosis 0605 BT Fungus diseases Infectious diseases Respiratory diseases Respiratory infactions	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura	Homogenizers 0701 1309 RT Agitators Churns Colloid mills
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings	Homeostasis 0616 RT Acclimatization —Adaptstion	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers
RT Histoplasmosis flatoplasmosis 0605 BT Fungus diseases Infectious diseases Respiratory diseases Respiratory infactions	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipmant) Homogenizing
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars)	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Jonic reguletion (physiology)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipment) Homogenizing Knesdars
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Ionic reguletion (physiology) —Matebolism	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipment) Homogenizing Knesdars Mixers
RT Histoplasmosis  ### Histoplasmosis   ### Office   ###	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staples Streps	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Jonic reguletion (physiology)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipment) Homogenizing Knesdars Mixers Homogenizing 0701 1308
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staplas Streps Studs	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Ionic reguletion (physiology) —Matebolism —Osmosis —Physiology —Raspirstory systam	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipmant) Homogenizing Knesdars Mixers Homogenizing 0701 1308 UF Homogenization
RT Histoplasmosis  ### Histoplasmosis   ### Office   ###	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staples Streps Studs Holding (constraining)	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Ionic reguletion (physiology) —Matebolism —Osmosis —Physiology —Raspirstory systam Skin (anatomy)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aculpment) Homogenizing Knesdars Mixers Homogenizing 0701 1308
RT Histoplasmosis  ### Indicates   ### Indicat	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staples Streps Studs Holding (constraining) USE Constraining	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Ionic reguletion (physiology) —Matebolism —Oamosis —Physiology —Raspirstory systam Skin (anatomy) —Strass (physiology)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipment) Homogenizing Knesdars Mixers Homogenizing 0701 1308 UF Homogenization BT Blending Mixing RT—Agitation
RT Histoplasmosis  ### Histoplasmosis #### Histoplasmosis #### Histoplasmosis #### Histoplasmosis ###################################	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staples Streps Studs Holding (constraining) USE Constraining Holding (retaining)	Homeostasis 0616 RT Acclimatization	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipmant) Homogenizing Knesdars Mixers Homogenizing 0701 1308 UF Homogenization BT Blending Mixing RT—Agitation Colloiding
RT Histoplasmosis  ### Indicates   ### Indicat	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staplas Streps Studs Holding (constraining) USE Constraining USE Retaining	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas Ionic reguletion (physiology) —Matebolism —Oamosis —Physiology —Raspirstory systam Skin (anatomy) —Strass (physiology)	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aculpment) Homogenizing Knesdars Mixers Homogenizing 0701 1308 UF Homogenization BT Blending Mixing RT—Agitation Colloiding Compounding
RT Histoplasmosis  ### Histoplasmosis 0605  ### BT Fungus diseases	Latches Lugs Nails (fastanars) —Nuts (fasteners) —Pins Quick release fastanars Ratsining rings Rivats —Screws Spikas (fastenars) Splines Staples Streps Studs Holding (constraining) USE Constraining Holding (retaining)	Homeostasis 0616 RT Acclimatization —Adaptstion Body tamperstura —Colloids —Excretory systams Hast production (physiology) —Hormonas lonic reguletion (physiology) —Matebolism —Osmosis —Physiology —Raspirstory systam Skin (anatomy) —Strass (physiology) Water balanca Homeothermia	Homogenizers 0701 1309 RT Agitators Churns Colloid mills —Diffusers Digastars Emulsifiars (aquipmant) Homogenizing Knesdars Mixers Homogenizing 0701 1308 UF Homogenization BT Blending Mixing RT—Agitation Colloiding

Swiveis

Homoganizing (Con.) Hookworm disease 0605 Antiinflemmetory agents Religious buildings Dissolving Emulsification Helminthic diseases Antineoplastic agents School buildings Biological products Infactious diseases Hospital supplies Homogeneity Parasitic diseeses -Drugs **USE Medical supplies** Homogenizers -Gastrointestinal diseases -Endocrine diseases Hot air balloons Knaeding Endocrine glands Hopper cers 1306 **USE Belloons** —Suspending (mixing)
Homolothermie 0616 Cergo vehicles Homeostesis Hot air engines Hormone antagonists Freight cars USE Stirling cycle engines Homeothermie Oxytocics Ground vehicles Raiiroad cars Hot cethode tubes Body temperature Pencreatic extrects USE Thermionic tubes Hot calls 1402 1806 —Physiology Homological algebra 1201 Rolling stock -Steroids Towed vahicias BT Algabra Shieided chambers for remote handling of radioactive materiais RT Glova boxes Horn antennes 0905 Homology and cohomology theory Gondole cars Antennas Directionel entennas Mine cars Hoppers 1304 Algebraic topology Manipulators Microweve antennas Geometry Containers Remote handling Microwave equipment -Lens antannas Bins Topology RT Hot cladding 1308 Coal storege Homomorphisms 1201 Perabolic antennas BT Cladding Shipping conteiners Algabra Group theory BT Coating processes Metal working Radar antannas Horizon 0805 Slot antennas Automorphisms Artificial horizon RT Roll cledding Hornbiende -Endomorphisms Geodetic coordinates **USE Schist** Hot coining -Isomorphisms Horizon scenners 1707 **USE Coining** Hornars syndroma 0605 RT-Field theory (algebra) UF †Infrared horizon scanners Nervous system disorders and Hot working -Ring theory BT Opticel equipment Peripheral nerve diseases Hot deep drawing Hom on communicationa 1707 Scanners Signs and symptoms RT—Eya diseases Horns 2001 USE Deep drawing and Hot working Homing on communication signals -Attitude control Homing Infrered scenners and Metal drawing Passive homing Terminal guidence Hom on jam 1707 Space nevigetion RT Fog aignels Hot dip coating 1308 Horizontal Indicators 0104 Sirens UF †Hot dip galvanizing RT—Aircreft instruments Artificial horizon Sound generators †Hot tinning Homing on jamming signals -Warning systems RT Coating proce Dip coeting Homing Attitude Indicators Horses 0603 0205 Pessive homing Flight instruments Equines Dipped coatings Terminal guidence Indiceting instruments Eutheria Hot dip gelvanizing Reder homing Liquid level indicators Memmals USE Hot dip coating Homopausa 0401 Horizontel stebilizers Perissodactyla and Zinc coatings Eerth etmosphere USE Stebilizers (fluid dynamics) Ungulata Hot dipping 1308 Horizontal tall surfaces 0103 BT Stabilizers (fluid dynamics) Homosphere Vertebretes BT Dipping
RT Dipped coatings
Hot drawing
USE Hot working Upper atmosphere -Domestic animala **Homopolymers** Aerial rudders -Livestock **USE Polymers** Tail assemblies Horticulture 0204 Agronomy Bloengineering Boteny Cultivation Homosphere 0401 Hormone entagonists 0615 and Metal drawing Altitude below about 90 km BT Earth atmosphere BT Drugs Hotels 1313 -Hormones BT Public buildings Homopause Thyroid and antithyroid agents Hormones 0616 0601 Residential buildings Chemosphere Farm crops RT Commercial buildings NT—Adrenal cortex hormonea lonosphere Greenhouses Hot extruding Harvasting Lower etmosphere Aldosterone **USE Extruding** Insect control Mesosphere Androgens Hot forging --Ornamental plants --Plants (botany) Ozonosphere Androaterone **USE Forging** -Stratosphera Corpus luteum hormones Treea (plents) and Hot working Thermosphere Corticosterone Weed control Hot forming -Troposphare Corticotropin -Turbosphere Hose fittings 1305 USE Hot working Cortisone -Upper atmosphere Deoxycorticostarona Estrediol BT Fittings RT—Disconnect fittings Hot heeding Homotopy theory 1201 BT Algebraic topology USE Heading (forming) Self sealing disconnact fittings and Hot working Estriol Hose pumps 1311 BT Positive displecement pumps Geometry Hot junctions 1402 -Estrogens Topology High temperature testa Radiation pyrometers Estrone Curves (geometry) Pumps Gastrin Gaar pumps Roller pumps Honeycomb construction Thermocouple pyrometers Gastrointestinel hormones **USE Honeycomb structures** Gibberallins Hot metal bending Rotary pumpa Glucagon Gonedotropic hormones Gonadotropins Honeycomb cores 1104 USE Hot working Vane pumps Honeycomb structures and Metal bending Hoses 1311 Hot metal drawing Cores UF Rubber ho NT Fuel hose Rubber hose Hydrocortisone Honeycomb laminates USE Hot working and Metal drawing Insulin Intermedin Honeycomb laminates 1104 RT--Pipes (tubes) Composite materiais Hot metal extruding -Tubes Kallikrein Honeycomb structures **USE Hot working** Hosiery 1505 BT Clothing Norethindrone Laminatea Sandwich laminatas and Metal extruding Oxytocin Parathyroid hormone Hot metel pressing NT Socks Honeycomb corea USE Hot working and Metal pressing -Pituitary hormones Placental hormones RT-Footwea -Reinforced plastics Hospital beds Honeycomb structures 1313 Hot metal spinning USE Bedding equipment and Medical equipment Plant hormones Honeycomb construction USE Hot working and Metal spinning Prednisolone Honeycomb cores NT Pregnanediol Hospital equipment Honaycomb laminates Aircraft panels Hot matal swaging USE Medical equipment Pregnenone RT USE Hot working Progestational hormones Hoapitalizing 0605 -Inauletion and Metal swaging
Hot pressing 1308 Progesterone BT. Medical services Servicea -Matal foils Prolactin -Porous materials Relexin RT-Casualties RT-Coid pressing -Sandwich atructures Secratin -Evacuating (transportation) -Compacting Honing 1308 -Pressing (forming) -Sex hormones Somatotropin -Hospitals RT Sharpening -Sintering Logistics operations Smoothing Hospiteis 0612 NT Field hospiteis -Upsetting Testosterone Hoofed animals Thyroglobulin Hot quenching 1308 **USE Ungulate** Thyroid hormones -Cesuelties BT Quenching (cooling) Hookes lew 2012 Thyrotropin -Evacueting (transportation)
Hospitalizing -Austempering Mertempering RT-Elastic properties Thyroxine Hooks 1305 Triamcinolone Patenting (metallurgy) Medical equipment -Medical services -Militery facilitiea RT-Festeners Triiodothyronine -Hardening (materials) Forks Vasopressin -Heat treatment -Adrenal glend -Isothermai treatment Hangers Operating rooms

**Outpatiant** clinics

-Quanch hardening

Human tactors engineering 0505 Hot reduction -Metal spinning -Corrosion Corrosion environmenta Ergonomics Human engineering **USE** Hot working Metal straightening Piercing Pressing (forming) Dehumidification Hot rolling 1308 Human fectors Dehumidifiers Direct roiling Punching -Abilities Dew point Hot working BT Roll forging Anthropometry Dry bulb temperature Environments Metel rolling Metal working Sawing Biomedical measurement Humidification Shaving Bionics Ausroiling **Humidifiers** Shearing Brightness Plug rolling **Humidity** controi Siitting Coior codes Roil piercina Lapse rate -Tube rolling Soaking Color conditioning Mechanical tests Stretchina Hot shortness Comfort Trimming Education -Moisture **USE Brittieness** Moisture content Tube rolling Efficiency Hotshot wind tunnels Perspiration Warm working Environmental engineering USE Hypervelocity wind tunnels Precipitation (meteorology) Winding -Environments and Shock tubes **Psychrometers** House files Esthetic properties Hot stemping Psychrometric cherts
-Refrigerating
Stress corrosion resistance USE Muscidae Fatigue (biology) **USE** Hot working Household tabrics -Illumineting and Stamping Job analysis **Fabrics** Hot strength
USE Tensile strength -Temperature Undersea habitat atmospheres Learning curve -Life support systems Apparel fabrics Bedding equipment Hot stretch forming -Water Machine design Carpets Water vapor USE Stretch forming Industrial fabrics Man machine systems Weather forecasting Wet builb temperature Hot tinning -Manual controis Linen Memomotion studies USE Hot dip coating and Tin coatings Upholstery Humidity cebinets 1402 Performance Household goods 1505 Containers Psychological effects Hot topping 1308 RT-Cargo transportation RT Humidity rooms
Humidity control 1301 0505 Safety engineering Systems engineering Hot tops Houses 1313 RT-Casting Homes †Mobile homes UF Time studies RT Air conditioning -Castings Air washers
—Automatic control Work measurement -Ingots ВТ Residential buildings Workpiace layout Hot tops Housing -Controlled etmospheres Humenities 0506 **USE** Hot topping USE Residential buildings Cooling systems Dehumidification RT-Arts Hot torsion tests Housing projects History **USE Torsion tests** Dehumidifiers **USE Project planning** Philosophy Hot upset forging
USE Hot working and Residential buildings HumIdification Humen nutrition 0616 Housings 1309 RT Aircraft protuberances Humidifiers BT Nutrition and Upset forging Humidistats Infant nutrition NT Hot upsetting Cowlings Humidity RT Diets Hyperbaric medicine
-Refrigerating
Submarine atmospheres **USE** Upsetting Enclosures Food habits Hot weter heeting 1301 -Fairings Humens 0603 Hydronic heating Nacelles Men Temperature control Protection Heating †Men Undersea habitet atmospheres
-Ventilation Protectors RT. -Boilers **tWomen** -Shielding District heating Eutheria **Humidity rooms** 1402 Flashing Hovercreft Mammais Test chambers High temperature water heating USE Ground effect machines **Primates** Test facilities

Environment simulators Hovering 0102 BT Flight meneuvers RT Transition flight Hot weether construction 1313 Vertebrates BT Construction RT—Concrete construction Children **Humidity cabinets** Infants Humus 0807 Hot wire enemomaters 1402 Howitzer fuzes Humarus 0616 RT Humic acids Anemometers USE Projectile fuzes ВТ Bones Lesves (botany) Measuring instruments Howitzars 1906 Musculoskeletai system Organic soils Speed indicators Airspeed indicators Flow messurement Artillery Ordnance projectors Arm (anatomy) Eibow (anatomy) -Plant residues (organic) Hubs 1305 1309 NT Propeller hubs **Humic ecids** 0703 0804 -Soils Velocity measurement RT Humus
—Organic acids Hunger 0616 0619 Hot working 1308 Hue UF RT Appetite UF †Hot coining -Organic soils USE Color Appetite depressants Food deprivation †Hot deep drawing Hulls (marine) Humid erees USE Huiis (structures) **USE Environments** Nutritional requirements Hot forging Hulis (structures) and Humidity Starvation Hot forming Hunter-killer groups 1501 RT Antisubmerine wartere Humidification 1308 1301 Huila (marine) †Hot heading †Hot metal bending Flying boat hulis Humiditying Dehumidification Huntingtons choree 0605 Ship hulls Submarine huils †Hot metal drawing -Diffusion CNS disorders Hot metal extruding Humidifiers Hereditary diseases Boats Hot metal pressing Buikheads Humidity Nervous system disorders Hot metal spinning **Humidity** control Chorea Fuseleges Hot metal swaging -Hydrofoils Wetting Mental deficiency Hot reduction Humiditiers -Planing surfaces 1301 1309 Hurricenes 0402 †Hot stamping †Hot upset forging -Structural forms Cyciones Storms RT —Air conditioning equipment BT Hum (Interference) 2014 Air weshers Metal working Electromagnetic interference Dehumidifiers Tropical cyclones Ausforging
-Ausforming -Electromagnetic noise Humidification Typhoons Hurricene trecking 0402
RT Weether forecasting
Huygens principle 2014
RT—Diffrection Menmade radiofrequency Humidity Ausrolling interference **Humidity** control Hot roiling Humidifying
USE Humidification Humen behevior 0510 Plug rolling Behavior Roll piercing Humidistats 1301 1402 BT Control equipment Animal behavior -Refraction Sejournet process Behavior therapy -Wave propegation Bulging Sex behavior Hyeline membrene diseese 0605 Reguletors -Cladding Verbai behavior BT Respiratory diseases RT Atelectasis Coining -Controllers Humen ecology 0611 0606 BT Animal ecology Ateiectasis Electric switches Coid working **Humidity control** Hyelomme Deep drawing Ecology Closed ecological systems **Humidity 0402 USE Ticks** Embossing Absolute humidity Hyeluronidase 0601 Flanging -Environments †Humid areas Enzymes -Life support systems Relative humidity Heading (forming) Lveses -Sociology Air conditioning Hybrid computers 0902 -High energy rate forming -Metal bending Humen engineering Atmospheric corrosion tests Analog digital computers USE Human factors engineering Atmospheric density -Metal drawing ВТ Computers -Metal leveling -Metel rolling Humen fectors Date processing equipment Airborne computers

USE Human factors engineering

Body temperature

-Ciimatology

Hybrid computers (Con.)	Power brekes	recommended; consult the terms	Solution mining
Anelog computers	Hydraulic cements 1102 1303	listed below	-Surface mining
Digital computers Electronic computers	BT Cements	Airborne equipment Fluid emplifiers	—Underground mining
General purpose computers	Ceramic cements  NT Air entraining cements	Fluid empliners	Hydraulic models 1402 BT Models
Mechanical computers	Aluminete cements	Fiuidic devices	RT Hydraulic laboratories
Shipboard computers —Special purpose computers	Expanding cements	Fluid power	Hydrodynemic configurations
Hybridization 0603	Gypsum cements High early-strangth cements	Hydraulic accumulators Hydraulic brekes	Water waves Hydraulic motors 1307
RT Breeding	Lime cements	Hydraulic control	UF †Hydraulic actuators
—Genetics	Low heet cements	Hydraulic couplings Hydraulic cylinders	BT Motors
Heredity  Hybrid propellant rocket engines	—Portland cements     Portland cement type 1	Hydraulic cylinders Hydraulic fluids	RT—Fluid drives Hydreulic cylinders
2108	Portland cement type 2	Hydreulic intensifiers	Hydreulic servomechenisms
BT Engines	Portland pozzoian cements	Hydraulic laboratories Hydreulic motors	Hydraulic turbines
Rocket engines RT Booster rocket engines	Portiand slag cements Slag cements	Hydraulic power pumps	Hydraulic olls
Controllable thrust rocket engines	Suifate resisting cements	Hydraulic presses	USE Hydraulic fluids Hydraulic power pumps 1307
-Internel combustion engines	White portland cements	Hydraulics	1311
Liquid propellant rocket engines	RT Clinker Masonry cements	Hydraulic seals Hydraulic servomechanisms	BT Positive displacement pumps
Restartable rocket engines Segmented rocket engines	Oii well cements	Hydraulic turbines	Pumps RT Gear pumps
-Solid propelient rocket engines	Pozzolans	Hydraulic valves	Hydraulic presses
Sustainer rocket engines	Hydraulic classifiers 1309 0701 1307	Network anelysis theory Network synthesis	Hydraulic presses 1307 1309
Verniar engines Hybrid propellants 1901	UF Hydraulic sizers	Pumps	BT Prasses
BT Propellents	BT Clessifiers	Hydrsulic fluid filters 1307 1311	RT Forging presses Hydreulic eccumuletors
NT Hybrid rocket propellants	Seperetors	BT Fluid filters Liquid filters	Hydraulic cylinders
Hybrid propulsion 2108	Wet classifiers NT Elutrietors	Oil filters	Hydreulic power pumps
RT Chemical propulsion Rocket propulsion	Hydrocyclones	Seperetors	Rams (prasses) Hydraulic pressure pumps 1311
Hybrid rocket propellanta 2109	RT Bowi classifiers	RT Fuel filters	1307
BT Hybrid propellants	Centrifugal classifiers  Cone classifiers	Hydraulic fluids 1108 1307 UF Hydraulic oils	BT Pumps
Propellents Rocket propellants	Cyclone separators	NT Brake fluids	Hydraulic radius 2004
RT Rocket propellant greins	Drag classifiers	RT Hydraulics	RT—Liquid flow Manning formula
Tripropellants	—Dry classifiers —Mechanical classifiers	Hydreulic seals Transmission fluids	Pipe flow
Hybrid simulation 1402 0902	-Nonmechanical classifiers	Hydraulic gates 1313	Hydraulic rams (presses)
Use of hybrid computers for simulation purposes	Rake classifiers	NT Bear trsp gates	USE Rams (prasses)
UF Analog digital simulation	Sand tanks Settlers (separators)	Canal locks Drum getes	Hydraulic rams (pumps) USE Rams (pumps)
BT Computerized simulation	Slime tanks	Fixed wheel gates	Hydraulics 2004
Mathematical models Simulation	Solid bowl classifiers	Flap gates	BT Fluid mechanics
RT Analog simulation	Spiral classifiers  Hydraulic computers	Floodgates  Heed gates	Hydromechenics RT Civil engineering
Digital simulation	USE Fluidic computers	Redial getes	—Fluid dynamics
Hydantoins 0703 0615 BT Amides	Hydrsulic conductivity 1108 2004	Roller getes	—Fluid flow
Azoles	RT Dercys law	Slide gates Sluice getes	Fluid power Hydraulic control
Heterocyclic compounds	—Ground water Hydrogeology	Stoney gates	-Hydraulic fluids
Imidazoles	Percolation	Turnout gates	Hydraulic laboratories
Lactems Nitrogan heterocyclic compounds	Permeebility	RT Check structures  Hydroelectric power generation	Hydrodynamics —Hydrology
Nitrogen heterocyclics with 2 N	Hydraulic control 1307 1402	Movable dams	Hydrostatics
Ureas	RT Fluidics Hvdraulics	Spillways	Hydrostatic tests
RT Anticonvulsants  Hydatidiform mole	Hydraulic servomechanisms	—Valves Weirs	Hydraulic seals 1307 1101 RT—Fluid drives
USE Chorioepithelioma	-Hydraulic valves	Hydraulic gradients 2004	Fuel seels
Hydralazine 0615 0703	Remote control Hydraulic conveyors 1309 1307	BT Gradients	Gaskets
BT Heterocyciic compounds	BT Conveyors	RT Head losses Open channel flow	Glands (seals) Hydraulic couplings
Hydrazines Nitrogen heterocyclic compounds	Materiels handling equipment	Pipe flow	-Hydraulic fluids
Nitrogen heterocyclics with 2 N	RT Long distance conveyors —Pumps	Prassure gradients	Hydraulic servomechanisma
Phthaiazines	-Siurries	Hydraulic Intensifiers 1307	Metellic seals Oil seals
RT Antihypertensive agents  Hydrants 1302	Hydraulic couplings 1305 1307	BT Fluid amplifiers RT Fluidic emplifiers	O ring seals
NT Fire hydrants	BT Couplings Fluid drives	Hydraulic accumulators	Plastic seals
RT—Hydraulic velves	Mechanical drives	Pneumatic intensifiers	Rams (presses) Rotary seais
Water distribution Water pipelines	RT Hydreulic seais	Hydraulic jacks USE Jacks (lifts)	Rubber seals
Hydrates 0702	Hydraulic turbines Hydraulic cyclones	Hydraulic jet drilling	Hydraulic servomechanisms 1402
UF †Hydrazine hydrate	USE Hydrocyciones	USE Drilling	1307 BT Automatic control equipment
NT Opal	Hydraulic cylinders 1307	and Hydraulic jets	Control equipment
Hydration 0704 BT Chemical reactions	UF †Hydraulic actuators	Hydraulic jets 2004 UF †Hydraulic jet drilling	Controllers
RT—Addition reactions	RT —Brskes (motion erresters) —Dashpots	Liquid jets	Servomechanisms RT Electrohydrsulic valves
Dehydretion	Hydraulic eccumuletors	Water jets	RT Electrohydrsulic valves Hydrsulic control
Heat of hydration Slaking	Hydraulic motors	RT Hydraulic turbines  Jets	Hydraulic cylinders
Water of hydration	Hydraulic prasses Hydreulic servomechanisms	Hydrsulic jump 2004	Hydraulic motors Hydraulic seals
Hydraulic accumulators 1307	Rams (presses)	RT—Liquid flow	—Hydraulic seals
RT Hydraulic cylinders	Hydraulic drives	Stilling basins	Servovalves
Hydraulic intensifiers Hydraulic presses	USE Fiuld drives	Hydrsulic Isboratories 1402 BT Laboretories	Hydraulic sizers
Rams (prasses)	Hydraulic engineering 1302 Use of a more specific term is	RT Hydraulic models	USE Hydraulic classifiers Hydraulic structures 1313
Surge tanks	recommended; consult the terms	Hydraulics	Use of a more specific term is
Hydraulic actustors USE Hydraulic cylinders	listed below	Hydrsulic lime 1303 RT Admixturas	recommended; consult tha terms
and Hydraulic motors	Hydraulic leboretories Hydraulic models	-Cements	listed below Braakwaters
Hydraulic analogies	Hydraulics	-Mortars (material)	Check structures
USE Analogies	Hydrometeorology	Hydraulic machinery	Culverts
Hydraulic brakes 1306 1307 BT Brekes (motion arresters)	Mechanicel angineering Hydraulic equipment 1307	USE Hydraulic equipment Hydraulic mining 0809	Dems Dreft tubes
RT—Amphibious vehicles	UF Hydraulic machinery	BT Mining	Flashboards
Disk brakes	Hydreulic systems	RT Coal mining	Fiood control
Drum brakes	Use of e more specific term is	Placer mining	Fiow measurement

Hydraulic structures (Con.)	Amines	Decalin	—Hydrofoila
Flumas	—Hydrazides	Decsnes	-Marine propellars
Forebays	Hydrazines	Ethana	Marine ruddars
Harbor structures	Hydrazine hydrete	Ethyl benzena	—Planing surfaces
Haedwalls Hydraulic gates	USE Hydrates	Ethylene	Supercavitating propellers
Hydraulic laboratories	and Hydrazine	Fluorenes Heptanes	Hydrodynamics 2004
Hydraulics	Hydrazines 0703	Heptenes	BT Fluid dynamics Fluid mechanics
Hydraulic turbines	Organic derivatives of NH <sub>2</sub> NH <sub>2</sub> except	Hexanas	Hydromechanics
Hydroalactric power generation	Hydrazidas and Hydrazones NT—Dimathylhydrazinas	Hexenes	RT—Fluid flow
Locks (watarways)	Hydralazina	Isoprane	-Gas dynamics
Outlet works	Methyihydrazine	Methane	Hydraulics
Panstocks	UnsymmetricsI dimethylhydrazine	Methyicholanthrene	Hydrostatics
Raservoirs	RT—Amines	Naphthslene	—Water
Shora protection	—Hydrazides	Nonane	—Wetar flow
Spillways	Hydrazine	Octanes	Hydroeiasticity 2012
Stilling besins Surge tanks	Hydrazones	Pentanes Pentenes	BT Elastic proparties
Water distribution	Nitrogen organic compounds	Phenanthrene	Mechanical properties
Water Intakes	Hydrezoic acid 0702	-Polyphenyl hydrocerbons	RT Hydroelastic theory
Water tanks	BT Inorganic acids	Propane	—Modulus of elasticity Thermoelesticity
Water tunnels	RT—Nitrogen Inorganic compounds	Propylane	Viscoalasticity
Water wheels	Hydrazones 0703 RT—Aldehydes	Squaiene	Hydroelestic theory 2011
Wairs	—Hydrazines	Stilbenea	BT Elastic theory
Hydraulic systems	—Ketones	Styrene	RT Hydroelasticity
USE Hydraulic aquipment	Nitrogen organic compounds	—Terpene hydrocarbons	Thermoelastic theory
Hydraulic telemetry	Hydridas 0702	Terphenyls	Viscoelastic theory
USE Machanical telemetry	NT Aluminum hydrides	Toluene	Hydroelectric generators 1002
Hydraulic test tunnels 1402	Arsine	—Unsatureted hydrocerbons Xyienes	BT Electric generators
RT—Wind tunnels	Boron hydrides	RT Naphthas	Rotating generators
Hydraulic test units 0105 1307	Calcium hydridas	Organic compounds	RT AC ganerators
1402	Disilane	Hydrocela 0605	DC ganeretors
RT Ground support aquipment	Garmanium hydrides	BT Congenital ebnormelities	Hydraulic turbines
Hydraulic torqua convertars 1307	Lithium aluminum hydride	Genital diseases	-Hydroalactric power ganaration
1309 BT Automatic transmissions	Lithium hydrida	Maie genital diseases	—Turbinas
Automatic transmissions  Automotiva transmissions	Magnesium hydrides Silane	Uroganitai diseases	Turbogenarators  Hydroelectric plants
Machanical drivas	—Silicon hydrides	Hydrocephelus 0605	USE Hydroalactric power genaration
RT—Fluid drives	Sodium hydrides	BT CNS disordera	Hydroelectric power generation
Torque couplings	Tin hydridas	Musculoskeletal disorders	1001
Hydraulic trensmissions	Zirconium hydrides	Nervous system disorders	UF Hydroelectric plants
USE Automotiva transmissions	RT —Borohydrides	RT—CNS neoplasms	BT Electric power generation
and Fluid drivas	—Hydrogen Inorganic compounds	Mentel deficiency Toxopiasmosis	NT Tidel power generation
Hydraulic turbines 1307	Hydriodic acid 0702	Hydrochloric ecid 0702	RT —Dems
UF Kaplan turbines	BT Halldes	BT Chlorides	Draft tubes
Water turbines	Hydrogen inorganic compounds	Helides	Flood control
BT Turbinas	Hydrogen Iodide	Hydrogen chloride	Forebays
Turbomachinary	Inorganic acids Iodides	Hydrogen inorganic compounds	-Hydreulic gates
RT Draft tubas	Hydroacoustics	Inorganic acids	Hydreulic turbines Hydroelectric generators
Hydraulic couplings Hydraulic jets	USE Underwater acoustics	Hydrochiorination 0703	Outlet works
Hydraulic motors	Hydroballistics 1904	BT Chemical reactions	Penstocks
Hydroaiectric ganaretors	BT Ballistics	Chlorinetion	Pumpad storage
-Hydroalectric power ganeration	NT Underweter ballistics	Haiogenation	-Reservoirs
Panstocks	RT Water antry	Hydrochlorothlezide 0615 0703	Spillways
Turbogenarators	Hydrobiology	BT Amides	-Water intekes
Watar wheals	USE Aquatic biology	Chlorine eromatic compounds Chlorine orgenic compounds	Weter tunnels
Hydraulic valvas 1307 1311	Hydrobromic acid 0702	Diazines	Weter wheels
BT Valvas	BT Bromides	Heterocyclic compounds	Hydrofluoric acid 0702 BT Fluorides
NT Electrohydraulic valves	Halldes	Nitrogen heterocyclic compounds	Helides
Faucets RT Ball valvas	Hydrogen bromide	Nitrogen heterocyclics with 2 N	Hydrogen fluorida
Butterfly valves	Hydrogen Inorganic compounds	Sulfonamides	Hydrogen inorgenic compounds
Bypass valvas	Inorganic ecids	Sulfur heterocyclic compounds	Inorganic ecids
Chack valves	Hydrocarbons 0703 NT Acetylena	RT Diuretics	RT Fluorite
Cocks	—Aliphatic acyclic hydrocarbons	Hydroclones	Hydrotluorinetion 0703
Damper vaives	—Aliphatic hydrocarbons	USE Hydrocyclones	BT Chemical reections
Diractional control valvas	-Aliphatic polycyclic hydrocerbons	Hydrocortisone 0601 0616 BT Adrenal cortex hormones	Fluorinetion Halogenation
Flow control	—Aliphatic polyene hydrocarbons	Corticostaroids	
Gas valves Gata valvas	Alkanes	Hormones	Hydrofoli boats USE Boats
Globa valves	—Alkene hydrocarbons	Steroids	and Hydrofoli creft
High pressura valves	—Alkyna hydrocarbona Allene	Hydrocyanic ecid	Hydrotoli creft 1310
Hydrants	Anthracene	USE Hydrogen cyenide	UF †Hydrofoil boets
Hydraulic control	—Aromatic hydrocarbons	Hydrocyclonas 1307 1309	Hydroplanes (vehicles)
Hydrsulic servomechanisms	—Aromatic monocyclic hydrocarbona	UF Hydreulic cyclones	RT Ferry boats
Naadla valves	-Aromatic polycyclic hydrocarbons	Hydrociones	—Hydrofoils
Pinch valves	Benzene	†Mud cyclones	Motor boats
Plug cocks	Bibenzyl	BT Centrifugal classifiers	—Ships
Poppat vaivas Pressure control	Biphenyl	Classifiars Concentrators	Hydrotolis 1310
Raliaf valves	Butadienes	Hydraulic classifiers	UF Hydroplanas (surtaces)
Rotary valvas	Butanes Butenes	Nonmechanical classifiers	NT Hydroskis RT—Airtolls
Sieava valvas	Camphene	Separetors	Elevetors (control surfeces)
Tharmostatic valves	Cumane	Wet classifiers	—Fins
Water pipelines	-Cycloalkane hydrocarbons	RT Cyclona separetors	Flying boet hulls
Hydrazidas 0703	-Cycloaikana hydrocarbons	Hydroduct angines 1310	-Foils (meterials)
Acyl darivatives of hydrazine	Cycloaikyne hydrocarbons	BT Engines	-Hulls (structures)
NT Ipronlazid	Cyclobutane	Hydrojet engines	Hydrodynamic configurations
Isoniazid RT Hydrazine	Cycloheytatriane compounds	Marine angines RT Hydropulse engines	Hydrofoil creft Landing gear
RT Hydrazine —Hydrazines	Cyclohaxana		Landing gear Marina rudders
Hydrazina 0702	Cyclohaxana Cyclopentane	Torpedo engines	—Planing surfeces
NH <sub>2</sub> NH <sub>2</sub>	Cyclopentane	Hydrodynamic configurations 2004	Streemlining
UF †Hydrazina hydrate	-Cyclopolyana hydrocerbons	RT—Aftarbodias	Hydroforming 1308
BT Nitrogen inorganic compounds	Cyclopropane	Floating bodies	BT Cold working
RT Aarozina	Cymena	Hydraulic modais	Metal working

Hydrogen 0702 Hydrogen overvoltage Galectosidase Extractive metallurgy BT Nonmatais USE Overvoltaga Glucosidese -Filtration -Hydrogen isotopes Hydrogen peroxide 0702 Glutaminase -lon axchenging Liquid hydrogan Leeching Pracipitation (chamistry) Hydrogen inorgenic compounds Glycoside hydrolases Tritium Inorganic peroxidas Lipase Hydrogenation 0703 Refining Muramidase Oxides Chamical reactions Neureminidesa Sedimantetion Hydrogen peroxide pumps
USE Rockat propellant pumps
Hydrogen sulfide 0702 Solvant axtrection Sulfetion NT Chamical hydroforming Nucleosidases Papain Addition reactions Panicillinase Deutaration Hydrometeorology 0402 Hydrogen inorganic compounds Raduction (chemistry) RT Flood control Papsin Inorganic sulfidas Substitution reactions Paptida hydrolases -Hydrology Sour crudas Peptide peptidohydrolsses Hydrogen bombs Hydrometers 1402 Sour ges

Hydrogen tetrafluoroborste
USE Fluoroboric acid Phosphetases **USE Fusion weepons** Maasuring Instruments Phospholipase Hydrogen bonds 0704 Aeromatars Piesmin BT Chamical bonds Hydrogeochemistry 0804 Chamical analysis Ranin Density meesurement Hydrogen brszing 1308 Geohydrochamistry Rannin **Pycnomatars** Brazing Arc brazing Geochamistry Straptokinase Weight Indicators Waight massurament

Hydronephrosis 0605

BT Urogenital diseases

Urologic diseases

Urologic diseases Hydrogeology 0807 0808 Suifatases Atomic hydrogan welding Geohydrology Thrombin Furnace brazing Ground water geology Trypsin Induction brazing Geology Uraese Rasistanca brazing Hydrology Ureohydrolases Hydrogen bromide 0702 Pyelonaphritis Aquitars Hydrologic cycle 0808 Bromidas Hydronic heating Earth hydrosphara Watar cycla
-Evaporation Haiidas Giaciology Ground water USE Hot water heating Hydroperoxides 0703
BT Paroxy organic compounds Hydrogan inorganic compounds -Hydrology Hydrobromic acid Hydreulic conductivity Paiaoclimatology -Pracipitation (metaorology) Hydrogen chloride 0702 Hydrophone arrays 1701 2001 -Surfece wetars Patroleum geology Chloridas Arrays Acoustic arrays -Transpiration Halidas Stratigraphy Hydrologic optics 2006 Hydrographic charts 0802 0808 0810 Hydrogan Inorgenic compounds Hydrochioric acid Hydrophones 1701 2001 Bioluminascence Acoustic datactors Light scattaring Hydrogen containing alloys 1106 Maps Detactors Optical equipment Alloys in which hydrogen is a Base maps Elactroacoustic transducars Sea watar Oceanographic charts significant minor constituent Sound transducars Hydrology 0808 Hydrographic sonar 1701 Hydrogen cyanide 0702 -Acoustic racaivars Microphones NT Hydrogeology Underwetar contour scanning Hydrocyanic acid Cyenides RT--Dreinaga Sonar Passive detaction Droughts -Depth sounding Explosive acho ranging Scanning sonar Hydrogan Inorgenic compounds -Sonar transducars Earth hydrosphara -Submerina datection Undarwatar sound aquipment Hydrogen electrodes 0901 Evepotranspiration Eiactrodas Fual call elactrodes Flood control Hydrographic surveys 0810 0808 Undarwatar talaphonas RT Flood foracasting Survays Hydrophotometers Oxygan alactrodes Flood routing USE Photometars Hydrogen embrittiement 1106 Aeriai survays Floods Fluid infiltration Depth sounding Embrittlamant Hydropianes (surfaces) Geodatic survays -Corrosion mechanisms Geochemistry **USE Hydrofoils** Geological surveys -Degassing -Electrodeposition -Elactroplating Geophysics Hydropianes (vehicles) Geophysical survays -Ground water Hydraulics USE Hydrofoil craft Geophysics Hydroponics 0603 Hydrography Intargrenular corrosion Hydrography Aquaculture Bloengineering Oceanographic survays -Photogrammatry Hydrologic cycla Hydromataorology Hydrogen fluoride 0702 Fluorides Hydropuise engines 1310 2105 -Plana survays Limnology Haiides Engines Tide geges Topographic survays Hydrogan inorganic compounds -Pracipitation (mateorology) Hydrojat angines Rainfall Hydrofluoric acid Hydrography 0808 0810 Marine anginas Rivar basins Hydrogen inorganic compounds Hydroduct engines Bathymatry -Runoff Pulsejat anginas Torpedo anginas 0702 Geophysics Straem flow Hydriodic ecid Hydrographic survays -Surface waters Hydrobromic acid Hydroquinone 0703 Hydrology -Watar Hydrochioric acid Psredihydroxybenzane Surface waters Weter conservation Hydrofiuoric acid Phenois -Water -Hydrogan bromida -Watershads Polyhydric phenois

Hydroskis 0103

BT Aircraft skis Hydroids 0603 Watar supply -Hydrogan chlorida Aquatic animals Hydro lyases 0601 Hydrogan cyanida Invertebretas Enzymas -Hydrogan fluorida -Hydrogan Iodida Hydrofoiis Fouling organisms Lyases Plening surfaces Hydrojet engines 1310 2105 Carbonic anhydrase Hydrogan paroxida Skis Enginas Merine angines Hydrolysis 0702 0703 Hydrogen sulfida Landing gaar Chamical raections RT - Deutenum compounds Hydrosois 0704 Hydroduct anginas Decomposition reections -Hydrides Colioids Hydropulse angines Hydroturbojet propulsion units -Hydroxidas Solvoiysis Dispersions Pyrohydrolysis Saponification Inorganic acids
Tritium compounds NT Sois Rockat enginas Organosois Torpedo enginas Hydrogen iodide 0702 Estarification Hydrospinning 1308 Hydrokinetics pH control Haiides Matel spinning **USE Hydromachenics** Hydrogan inorganic compounds Hydromagnetics Matai working Hydrolases 0601 USE Megnatohydrodynamics

Hydromagnetic stability

USE Megnetohydrodynamic stability lodidas Hydrostatic torging 1308 **Enzymes** Hydriodic acid Acatyicholinasterase Forging Matei working Hydrogen ion sctivity Acetylastarese Acid phosphetase USE pH Hydromagnetic waves Hydrostatic pressing Hydrogen ion concentration USE Megnatohydrodynamic waves Hydrostatic tuzes 1901 BT Fuzes (ordnanca) Aikatine phosphatases USE pH Hydromechanics 2004 Amidohydroleses Hydrogen ions Hydrokinatics Proximity fuzas Aminohydroleses Aminopeptideses **USE Protons** BT Fluid machanics Bese fuzas Hydrogen isotopes 1802 Hydrauilcs NT Amyiase Bomb fuzas Hydrodynamics Missila fuzas Isotopas Carboxypeptidases Nuclidas Hydrostatics Projectile fuzas Cathaosin RT—Fluid dynamics
—Fluid flow NT Deutarium Rockat fuzas Tritium Tail fuzas Chitinasa Hydrogan -Water Hydrostatic pressing 1308 Cholinesterase Hydrometsilurgy 1106 Hydrogenomonss 0613 Chymotrypsin Bsg molding Clostridiopeptidase A -Chlorination Compacting Bactaria Mathenomonadecaas Dipaptidesas Crysteilizetion Hydrostetic forging Cyaniding (beneficiation) Elactrodialysis **Psaudomonadaias** -Fata rases -Matai pressing Psaudomonadinaaa -Metel working Fibrinolysin

Hydroststic pressing (Con.)	Quinolines	Psaudohermaphroditism	RT Cryogenic rockef propellants
Powdar metallurgy	RT—Aminas	Hypersidosteronism 0605	Gelled rocket propellanfs
—Pressing (forming)	Anfimalariais	BT Adrenal cortex diseases	—Pyrophoric materials
Hydroststic prassure 2004	Hydroxyethyl cellulose 1109	Endocrine diseases	Storable rocket propellants
BT Pressure Static prassure	BT Cellulose athars Cellulosic resins	Hyparadrenalism	Hyperinsulinism 0605
RT Centar of pressure	Hydroxylamine 0702	NT Primary aldosteronism  Hyparbaric medicine 0605 0619	RT —Diabetes mellitus Hypoglycemie
Elevation	RT—Amines	RT Atelectasis	—Pancreatic diseasas
Head (fluid mechanics)	Hydroxamic acids	Atmosphere contamination control	Pancreatic neoplasms
Hydrostatics	—Hydroxidas	-Controlled atmospheres	Hyperksiemis 0605
Hydrostatics 2004	Reducing agents	Humidity confrol	RT—Blood diseasas
BT Fluid machanics	Hydroxy organic compounds 0703	Hyparbaric oxyganation	Hypokalemia
Hydromechanics Stetics	Use of a more specific term is	Hyperoxia	Hyperlipamis 0605
RT Aerostatics	recommandad; consult the terms listed balow	Hyperberic oxygenation 0605 RT Atelectasis	RT —Arteriosclerosis —Heert diseases
Elavation	Alcohols	Hyperbaric medicine	Hypercholesterolemia
Haad (fluid mechenics)	Hydroxidas	Hyperoxia	Obesity
Heed losses	Hydroxy acids	Hyperbilirubinemia	Hypernstremie 0605
Hydraulics	Phenois	USE Jaundice	RT Dehydration
Hydrodynamics Hydrostatic pressure	Hydroxyproline 0703 0601	Hyperboles 1201 1409	Heat exhaustion
Hydrostatic tests	BT Alpha amino carboxylic acids Amino acids	BT Analytic geometry	Hyponatremia
isostasy	Azoles	Conics	Hyperons 2008
Pressure gradients	Carboxylic acids	Euclidean geometry Gaometry	UF †Antihyperons BT Baryons
Hydrostatic strength 2012	Heterocyclic compounds	Hyperbolic differential equations	Elementary perticles
BT Mechanical properties	Nitrogen heterocyclic compounds	1201	Fermions
RT Hydrostatic stress	Nitrogen heterocyclics with 1 N	BT Analysis (mathematics)	Strange perticles
Hydrostatic stress 2004 BT Stressas	Organic acids	Diffarential equations	NT Lambda hyperons
RT Hydrostatic strength	Pyrrolidines Hydroxyzine 0615 0703	Partial diffarential equations	Omega hyperons
Hydrostatic tests 1402	BT Diazines	Real variables	Sigma hyperons
BT Mechanical tests	Heterocyclic compounds	Hyperbolic functions 1201	Xi hyperons RT Baryon resonancas
RT Compression tests	Nitrogen hetarocyclic compounds	BT Analysis (mathemetics) Complex variables	-Charged perticles
-Dynamic tests	Nitrogen heterocyclics with 2 N	Functions (mathemetics)	Meson resonances
High temperature tests	Piperazines	Special functions	-Mesons
Hydraulics	RT Tranquilizer drugs	RT Exponantial functions	Nucleons
Hydrostatics Impact tests	Hygiene 0609 UF Cleanlinass	Orthogonal functions	Hyperopia 0605
Low fampereture tests	NT Industrial hygiene	Hyperbolic nevigetion 1707	BT Eye diseases
-Nondestructive tests	Military hygiane	BT Navigetion	RT Myopia Hyperostosis 0605
-Static tests	RT Public health	NT Decce Loran	BT Musculoskalefal disorders
—Tensila properties	Sanitary angineering	Shoran	Hyperoxie 0605
—Tension tests	Hygrometers 0402 1402	RT—Air navigation	RT Hyperberic medicina
Hydrotherapy 0605	BT Measuring instruments	-Radio navigation	Hyperbaric oxygenation
BT Paramedical sciences Physical therapy	Moisture meters NT Psychromaters	Surface nevigation	Oximetry
Therapy	RT —Chemical analysis	Hyperbolic parebolic shells 1313	Oxygen consumption
Hydroturbojet propulsion units	-Meteorological instruments	BT Shalls (structural forms)	Hyperparathyroidism 0605
1310	Hygroscopicity 0704	Structural forms Hypercaicemia 0605	BT Endocrina diseasas RT —Calcium matebolism disorders
RT —Hydrojet engines	UF Deliquescence	BT Celcium metebolism disorders	Hypercelcemia
-Marina angines	RT Capillerity	Metebolic diseasas	-Musculoskeletai disordars
Marina propulsion	Chemical propertias  Moisture content	RT —Endocrine diseases	Nephrocalcinosis
Torpado engines Turbine pumps	Solubility	Hyparparethyroldism	Osteoporosis
Hydroxemic acids 0703	Texture	Hypocalcemie	Perathyroid neoplasms
BT Organic acids	Wettability	Hypokalemia Hyparcapnia 0605	Renal tailure  Hyperpituitarism 0605
RT—Amides	Hygroscopic moisture	RT—Respiretory diseases	BT Endocrine diseases
Hydroxylamina	USE Hygroscopic water	Hypercholesterolemie 0605	Pituitary diseeses
Hydroxides 0702	Hygroscopic water 0808	RT —Heart diseases	NT Acromegaly
Inorgenic compounds; for organic	UF Bound water Hygroscopic moisture	Hyperlipemia	RT—Pituitery naoplasms
compounds see Alcohols, Phenois, or	BT Moisture	-Metabolic diseases	Hyperpiesie 0605
NT Aluminum hydroxides	Soil weter	Obesity	RT —Endocrine diseases
Ammonium hydroxide	Water	Xenthometoses Hyperemesis graviderum 0605	Hyperpyrexia 0619 0605
Barium hydroxides	RT Cepillery water	BT Pregnancy complications	UF Heet stroke Sunstroke
Calcium hydroxides	Gravitational water	Hyparemia 0605	RT Heat cramps
Lithium hydroxide Magneslum hydroxides	Hymenoptera 0603 UF Wasps	BT Cardiovascular diseases	Heat exhaustion
Potassium hydroxides	BT Arthropode	RT — Vascular diseases	Heat stress
Sodium hydroxide	Insects	Hyperfine structure 2012	-Stress (physiology)
White lead	Invertebrates	RT—Atomic properties	Hypersensitivity
RT Group 6A compounds	Pterygota	Atomic spectra Atomic structure	USE Immunologic diseases
-Hydrogen inorganic compounds	NT Bees	Spectral lines	Hypersonic aircreft 0103  Aircreft designed to fly at speads of
Hydroxylamine Hydroxy scid esters 0703	Formicidea  Hvoscine	Spectrum anelysis	mech 5 or greeter
BT Esters	USE Serotonin	Hyperfragments	UF Hypersonic plenes
NT Citrates	Hyoscyemina 0703 0615	USE Elementary perticles	BT Aircreft
Lactates	BT Alkaloids	Hypergeometric functiona 1201	Hypersonic vehicles
Maletes	Amines	UF Jecobi polynomials	NT Hypersonic gliders
Tartretes	Belladonna alkaloids	BT Anelysis (mathamatics) Complex variebies	RT Aerospaceplenes Jet aircraft
Hydroxy acids 0703	Heterocyclic compounds	Functions (mathematics)	-Military aircraft
Organic acids with et leest one alcoholic hydroxyl group	Nitrogen hetarocyclic compounds Nitrogen heterocyclics with 1 N	Special functions	Research aircrett
UF †Mevelonic ecid	Tertiary amines	RT —Bessel functions	Rocket plenes
BT Organic acids	Tropanes	Hypergiycamia 0605	-Supersonic aircrett
NT Azeserine	RT Atropine	RT—Diebates mellitus	Hypersonic charecteristics 2004
Banzilic acid	Cholinergic blocking agents	Hypoglycemia	BT Aerodynamic characteristics
Citric acid Lactic acid	Stramonium	Insulin Hypergolic ignition 2102	RT Hypersonic flight Hypersonic flow
Sarina	Hypersdrenalism 0605 BT Adrenal cortex diseases	BT Ignition	Hypersonic diffusers 2004
Tartaric acid	Endocrine diseases	RT Autoignition	BT Diffusers
Hydroxychloroguine 0615 0703	NT Adrenal virilism	Hypergolic rocket propellents	RT Hypersonic flow
UF Plaquenil	Adrenogenitel syndroma	2109	Hypersonic nozzles
BT Amides	—Hypereldosteronism	BT Liquid propellants	Hypersonic tiight 2201 0102
Heterocyclic compounds	Primary aldosteronism	Liquid rocket propellents	RT Hypersonic cherecteristics
Nifrogan haterocyclic compounds Nitrogan haterocyclics with 1 N	RT Arterial hypartension —Metebolic diseases	Propellants Rockat propellants	Hypersonic flow —Hypersonic vehicles
THE OF STREET STREET STREET STREET	Increasing disperses	proponento	Jpo. sollio telliolas

Нур	ersonic flight (Con.)	вт	Test facilitie
Hyp	Supersonic flight ersonic flow 2004	RT	Wind tunnels Hypersonic f
UF	Hypersonics		-Plasma davi
BT	Compressible flow		ervantiletio
RT	Fluid flow Aerodynamics	RT	Acidosis Alkalosis
-	-Gas flow		Hyperventila
	Hypersonic characteristics	-	-Raspiratory
	Hypersonic diffusers Hypersonic flight		erventiletio
	Hypersonic nozzles	ВТ	Psychosoma Signs and sy
	Hypervelocity wind tunnels	RT	Anxiety
	Shock tubes Shock wavas		Hyperventila
Hype	ersonic gilders 2202		homicrobied
BT	Aircraft	UF	Hyphomicro Rhodomicro
	Gliders	BT	Bacteria
	Hypersonic aircraft Hypersonic vehicles		Hyphomicro
	Spacacraft	Hypi	homicrobiei Bactaria
RT	Boostglide vehicles	NT	Hyphomicro
Hyps	Lifting reentry vehicles		Pasteuriacea
вт	Alr intakes	RT-	-Aerobic bact
	Engine inlets	Hynl	Anaerobic be nomicrobium
RT	Intake systems Jet engine inlets		Hyphomicrol
	rsonic nozzies 2004		nosis 0510
BT	Nozzles	RT	Abnormal ps
RT			Clinical psyc Psychiatry
_	Hypersonic flow  Jet engine nozzles		Psychothera
	Rocket nozzles		notics and s
	Wind tunnel nozzies	UF BT	Sedatives Drugs
	rsonic planes	RT	Analgesics
	Hypersonic aircreft		-Anesthetics
	Hypersonic flow		Anticonvulsa
	rsonic test vahicles 0103		Antiemetics Antihistamin
22			Antihypertan
BT	Aerospace test vehicles Hypersonic vehicles	_	-Barbiturates
Нура	rsonic vehicles 0103 2202		Chloral hydr CNS depress
NT-	Hypersonic aircraft		Ectylurea
	Hypersonic gliders Hypersonic test vehicles		Glutethlmide
RT		_	-Hallucinogar Pereldehyde
	Reentry vehicles		Pentobarbita
	-Spacecraft		Phenobarbit
	rsonic wind tunnels Hypervelocity wind tunnels	_	Psychoneuro Psychothera
	rsorption		Scopoiamine
	Sorption		Secobarbital
	rsplanism 0605 Hemolysis		Thalidomide Trenquilizer
n.	Leukemias	Нурс	adrenalism
-	-Lymphomas	BT	Adrenal cort
	Malaria	NT	Endocrine di Addisons dis
_	-Psrasitic disaases Splenomegaly		-Metabolic di
Нура	rtension 0605	Нурс	oceicemie
NT	Artarial hypertansion		-Endocrina di
	Portal hypertansion Pulmonary hypertension		Hypercalcent Hypoperathy
RT			Tetany
-	-Cardiovascular diseases		chiorites
	rthermia 0605	NT	Calcium hyp Sodium hype
RT	Fever symptom Heat stress	RT	Chlorine Ino
	Hyperthyroldism	-	-Chlorites
	rthyroldism 0605		chondriesi
BT	Endocrina diseases Thurold diseases	ВТ	Mental disor Neuroses
RT-	Thyrold diseases -Eye diseases	Hypo	dermic tub
	-Heart diseases	вт	Metel produ
	Hyperthermla		Metal tubing
	ertrophy 0605 -Endocrine diseases	Hype	Tubes ogiycemia
	-Heart diseases		-CNS disorde
Нуре	rvelocity guns 1906		Hyperglycem
	Guns (ordnance)		Hyperinsulin
	Irvelocity impect 1407		-Pancreatic d ogonedism
	ervalocity projectiles 1402	BT	Endocrina di
19		-	Genital disea
RT	Light gas guns	MT	Urogenital di
	-Projectiles ervelocity wind tunnels 1402	NT	Klinefelters s Turners sync
	rvelocity wind tunnels 1402 nels with operating range above	Нурс	oid geers
m	ach 5	BT	Gears
UF	Hotshot wind tunnels	RT-	-Helical geers Pinions
	Hypersonic wind tunnels Plasma jet wind tunnels		Reduction go
	tShock tunnels		Ring gears

†Wave superheater wind tunnels

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therapeutic agents
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Hypokelemie 0605
RT-Blood diseases
-Heart diseases
Hypercalcamia Hyperkalemia
-Urologic diseases
Hyponetremie 0605
RT Hypernatremia
Water Intoxication Hypoparathyroidism 0605
BT Endocrine diseases
RT Hypocatcemia
-Musculoskaletal disorders
Thyroldactomy Hypophysectomy 0605
BT Surgery
RT Breast csrcInoma
—CNS disorders —Hypopituitarism
Pituitary diseases
Hypophysis
USE Pituitary gland
Hypopituiterism 0605 BT Endocrine diseases
Pitultary diseases
NT Panhypopituitarism
RT—CNS disorders
Hypophysectomy —Pitultary neoplasms
Hypoprothrombinemies 0605
BT Blood diseases
RT Anticoagulants Bishydroxycoumarin
Vitamin deficiencles
Hypospadias 0605
BT Congenital abnormalities Genital diseases
Male genital diseases
Urogenital diseases
Hypotension 0605
RT Addisons disease Bacteremia
Blood pressure
-Cardiovasculer diseases
-Hemorrhage Hamorrhagic shock
—Shock (pathology)
Hypothalamus 0616
BT Cantral nervous system
Limbic system RT—Brain
Diencephalon
Seif stimulation Thaiamus
Hypothermia 0605 0616
UF Depressed body temperature
Reduced body temperature
RT Body temperature Coid stress
-Hibernation
Hypothyroidism
Thermoregulation Hypotheses 1201 0506
NT Continuum hypothesis
Nuil hypothesis
RT—Methematical logic —Quality control
Statistical infarence
-Statistical tests
Hypothyroidism 0605
BT Endocrine diseases Thyroid diseases
NT Cretinism
RT Hypothermia
Mental deficiency Hypoxia 0605 0619
UF Oxygen deficiency
RT-Anoxia
—CNS disorders
Oximetry
Oxygen consumption
Oxygen consumption  Respiratory diseases
<ul><li>Respiratory diseases</li><li>Stress (physiology)</li></ul>
Respiratory diseases     Stress (physiology)     Hypsometers 1402
<ul><li>Respiratory diseases</li><li>Stress (physiology)</li></ul>
Respiratory diseases     Stress (physiology)  Hypsometers 1402  BT Massuring instruments  RT—Attimeters     Meteorological instruments
Respiratory diseases Stress (physiology)  Hypsometers 1402  BT Maasuring Instruments  RT Attimeters Meteorological instruments  Hysterectomy 0605
Respiratory diseases     Stress (physiology)  Hypsometers 1402  BT Massuring Instruments  RT—Altimeters     Meteorological instruments  Hysterectomy 0605  BT Surgery
Respiratory diseases Stress (physiology)  Hypsometers 1402  BT Maasuring Instruments  RT Attimeters Meteorological instruments  Hysterectomy 0605

RT-Accuracy Backiash -Damping Dead band **Eddy currents** -Errors Internal friction Magnetic permeability -Magnatic properties -Mechanical properties -Precision -Reproducibility Retarding —Shear properties —Tanslla properties Tima lag Tolarances (mechanics) Hysteresis motors 0903 BT AC motors Electric motors Fractional horsepower motors Induction motors Motors Singla phase motors Reluctance motors Shaded pole motors Synchronous motors Hysteria 0510 BT Mantal disorders Neuroses Amnesia Character disorders Conversion reactions iatrogenic diseases 0605 I baams 1313 Beams (supports) Structurei mambers Cantilever beams Continuous beams Curved beams Joists

-Trusses ice 0812 UF Anchor Ica tice augers Floating Ice Frazil Ice Glaciers Icebergs Ice Islands Land Ice Pack Ice Sea Ice Dry Ice® Ice disintegration ice formation Ice rafrigeration Refrigerants Sleet Slush -Storms Trafficability ice augers USE Augers and Ica Icebargs 0812 BT Floating Ice Ice

Sea ice RT Calving icebreakers 1310 BT Ships RT—Auxiliary ships Motor ships Noncombatant navel ships Nuclear powared ships ice breekup 0812 RT Freezeup Ice disintegration

-Ice navigation ice control 0812 NT Deicing Ice prevention RT Defrosting

ice disintegration 0812

RT Abiation -lce ice breakup

Worms (mechanical drives)

-Neoplasms

Magnetic hysteresis Mechanical hysteresis

Hysteresis 1407

ice disintegration (Con.)	Skin diseases	Igneous rocks	Ignition deley
Ice formation	RT—Congenitel ebnormelities —Hereditary diseases	Rocks Sedimentery rocks	Ignition systems Ignition temperature
Ice fog 0402 0812 BT Dispersions	icina	ianeous extrusion	Ignition time
Fog	USE Ice formetion	USE Volcanism	Sterting
ice forecesting 0812	Iconoscopes 0901	igneous intrusion	Ignition circuits
BT Foreceeting	BT Cemera tubes	USE Megmetism	USE Ignition systems
RT Ice islands	Electron tubes	Igneous petrology 0807	Ignition deley 2102
Ice reporting	Thermionic tubes	BT Geology	UF Ignition leg
Ica routing Ice formetion 0812	Vacuum tubes RT Photocathodes	Petrology RT Megmetism	RT Autoignition —Ignition
UF Glazing (ice formetion)	—Photoelectric ceils	Merine geology	Ignition temperature
lcing	Ideel fluid 2013	Paleomegnetism	Ignition time
RT Alimantstion	UF Perfact fluid	Volcanism	ignition lag
Freezeup	RT—Equetions of stete	Volcenology	USE Ignition deley
—lce	Mollier diegrems	Igneous rocks 0807	Ignition systems 2102
Ice diaintegretion Ice formetion indicators	ideal ges 2013	UF Betholith	UF Ignition circuits
ice formation indicators 0104 0402	UF Perfect ges BT Gases	BT Rocks NT Andesite	RT—Automobiles
BT Meteorological instruments	RT—Equetions of stata	Aphanita	Distributors —Engines
RT Ice formation	Kinetics	Besalt	-Ignites -Igniters
Indicating instruments	Kinetic theory	Cerbonetite	-Ignition
ice Islands 0812 0806	Ideel ges lew 2013	Decite	—Sperk ignition engines
BT Floeting ice	UF Boyles lew	Diebase	Spark plugs
ice	Cherles lew	Diorite Dunite	Ignition temperature 2102
See ice RT Calving	Gas constent	Eclogite	UF †Autoignition tempereture
Drift stetions	BT Gas lews RT Compressibility	—Extrusiva rocks	BT Temperature RT Autoignition
Ice forecasting	Pertiel pressure	Gebbro	—Ignition
-Islends (iendforms)	Ideal theory 1201	Grenite	Ignition deley
Land ica	BT Algebre	Igneous breccie	ignition time 2102
icelend spar	Ring theory	-Intrusive rocks	RT—Ignition
USE Celcite	RT—Aigebreic number theory	Letite Leves	Ignition deley
Ice lenses 0812	Identification friend or foe 1707	Megme	Ignitrons 0901
RT—Frost action	UF IFF	Monzonite	BT Electric converters
Ice makers 1301	BT Identification systems Reder equipment	Obsidien	Electron tubes
BT Refrigerating mechinery RT Freezers	Identification lights 1707 1301	Pegmetite	Gas discherge tubes Rectifiers
Ice refrigeration	BT Lumineires	Paridotite	RT Fuil weve rectifiers
ice nevigation 1707	RT Beecon lights	Perlite Phenerite	Heif weve rectifiers
BT Nevigetion	Merker beacons	Phonolite	Mercury erc rectifiers
NT loe routing	Nevigetionel lights	Porphyry	Ihrigizing 1308
RT Freazeup	Signal lights	Pumice	BT Coeting processes
Ice braakup	Identification systems 1711	Pyroclestic rocks	Diffusion coeting
Ice openings	NT Identification friend or foe	Quertz dionte	RT Celorizing
Logistics support  —See ice	RT—Detection IdentifyIng	Quartz monzonite	Chromizing Diffusion coatings
Ship maneuvering	—Recognition	Rhyolite Syenite	Herd surfecing
Surface nevigetion	-Trecking (position)	Trechyte	-Surfece herdening
Underwater nevigetion	Identifying 1407	Ultrebesic rocks	lleostomy 0605
ice observation	RT—Ceteloging	RT—Acidic rocks	BT Surgery
USE Ice reporting	-Chemical enalysis	—Besic rocks	RT—Gestrointestinel diseesas
Ice openings 0812	—Coding Describing	—Cerbonete rocks     —Crystelline rocks	lleum 0616
UF Crevesses Polyna	Detection	-Geology	BT Digestive system Gestrointestinel system
RT—Ice navigetion	Identification systems	Intermediete rocks	Intestines
Ice reporting	-Inspection	-Metemorphic rocks	Illum 0616
Lend ica	Marking	Mica	BT Bones
—See Ice	Metellurgical enelysis	Minerei deposits Phosphete deposits	Muscuioskeletel system
ice prevention 0812	Recognition     Subject indexing	-Sedimentary rocks	RT Hip
BT Ica control	—Tracking (position)	Volcanism	IIIIte 0807
RT Antiicing edditives Defrosting	Identities 1201	Volcanology	BT Cley minerels  Nonmetelliferous minerals
Deicers	RT Congruences	Igniters 1901	Silicete minerels
Deicing	Idlers 1309	UF Fuse lighters	RT Gieuconite
—Heeting	UF Idler wheels	NT—Boosters (explosives)  Ceps (explosives)	Helloysite
Snow ramovai	RT—Beerings	Depth cherge boosters	Kaolinite
ice retrigeration 1301	Belt conveyors Gears	Detonetors	Montmorillonite
BT Rafrigarating RT Absorption refrigaretion	Megnetic seperetors	Electric detonators	Illiterecy
—Coolers	Pulleys	Electric igniters	USE Litaracy
Dry Ice®	Vehiculer trecks	Electric primers	Illuminence 2006  Detection rete of visible rediation pe
—lce	idier wheels	—Initietors (explosives) Mine boosters	unit area
Ice mekers	USE Idlers	Primers (explosives)	UF Illuminetion
Mechanical refrigeration	Idle time 0501	Pyrotechnic igniters	BT Flux density
Refrigerator cars Refrigerator trucks	UF Waiting time	Rocket Igniters	Irredience
Steam jat refrigeration	BT Work time stenderds RT Actual time	Torpedo boosters	Redient flux density
Thermoelectric refrigaration	Aveilabia mechine time	RT Explosive treins	RT Brightness —lilumineting
Trensport refrigaration	Aveilable process time	Ignition Ignition systems	Luminence
ice reporting 0812	Cleenup time	-Incendiery emmunition	Luminous intensity
UF Ice observation	Deley time	Sperk plugs	Soier constent
RT Ica forecasting	Downtime Error time	Trecers (ordnance)	Illumineted sights
Ice openings	Free time Mechine time	igniting	USE Illuminating
Ice routing —See Ica	Setup time	USE Ignition	end Sights
ice routing 1707	Shutdowns	Ignition 2102	Illumineting 1301
BT Ice navigetion	idling jets	UF Igniting	UF †Illumineted sights
Nevigetion	USE Injectors	NT Autolgnition Compression Ignition	Lighting NT Aviation lighting
RT Ice forecasting	iF (frequency)	Electric Ignition	Bettiefield illumination
Ice reporting	USE Intermediate frequencies	Hypergolic Ignition	Commarciei lighting
ice shelf	IFF	Preignition	Daylighting
USE Land ice	USE Identification friend or foe	Spark Ignition	—Electric lighting
	Igneous breccia 6807	RT—Combustion	Exterior lighting
Ichthyosis 0605 BT Dermetitis Integumentary diseases			Exterior lighting Floodlighting Highway lighting

illuminating (Con.)	Images 1407	Pitting tests	Projectile fuzes
Industriel lighting Interior lighting	UF Optical Images NT Latent Image	Rusting	Rocket fuzes
Mina lighting	—Photographic images	Salt spray tests Stress corrosion tests	Tail fuzas Torpedo explodar mechanisms
Protective lighting	Radar Images	Water atain tests	Impact mills 1309
Residential lighting	RT Anlseikonla	immittance	BT Grinding mills
Sports lighting	—Visual perception	USE Electrical Impedance	RT Ball mills
Street lighting Transportation lighting	Image tubes 0901 BT Electron tubes	immune serums 0615	Dry mills Hammer mills
RT Architecture	Imaga converters	RT—Antibodies Biological products	Pebble mills
Brightness	NT —infrared image tubes	Toxins and antitoxins	-Wet mills
Comfort	Thermicons	Vaccines	Impactors 1309
Darkness Environmental engineering	RT—Cathode ray tubes	Immunity 0616	RT —Crushers
Glare	Imbeddings (mathemetics) 1201 BT Differential topology	RT—Allergic diseases Immunization	—Grinding mills —Hammers
Human factors angineering	Geometry	—Infectious diseases	Pile drivers
Illuminence	Topology	Inoculation	Impect prediction 1707 1602
Lamps Level (quantity)	Imbibition 0704	Preventive medicina	RT Ballistic trajectories
-Light (visible radiation)	RT Capillary pressure	Toxins and antitoxins	Missile trajectorles
Light control	Fluid Infiltration	Immunization 0605 UF Vaccination	impect pressure USE Impact
Lighting equipment	Gravity drainage Reservoir engineering	RT —Antibodies	impact resistence
—Luminaires —Photometry	imhoff tenks	Immunity	USE Impact strength
—Plants (botany)	USE Sedimentation tanks	Immunology	Impact shock 2011
Projectors	and Sewage treatment	Vaccinia Immunologic diseases 0605	UF †Cushloning
—Pyrotechnics	Imidezoles 0703	UF Autoimmune diseases	†Landing Impact RT—Landing
Shadows Illumineting emmunition 1901	BT Azoles Haterocyclic compounds	Hypersensitivity	Shock mechanics
1502	Nitrogen heterocyclic compounds	NT —Allergic diseases	Shock wavas
UF †Illumineting grenades	Nitrogen heterocyclics with 2 N	—Allergic skin diseases Anaphylactic shock	Water entry
†Illuminating projectiles	NT Histidine	Contact dermatitis	Impect strength 2012
BT Pyrotechnics	Hydentoins Pilocarpine	Drug allergies	UF Impact resistance †Notch Impact strength
RT Battlefield Illumination  —Flares	RT Benzimidazoles	Erythroblastoais fetalis	BT Mechanical properties
illumineting gas	—Imidazolines	Food allergies Hay fever	NT Tensile Impact strength
USE Coal gas	—Purines	Rheumatoid arthritis	RT Brittleness
illumineting grenedes	Imidezolines 0703	Thyrolditis	—Compressive properties Ductile brittle transition
USE Grenades	BT Azoles Heterocyclic compounds	RT Agammaglobulinemie	Ductility
and Illuminating ammunition Illuminating projectiles	Nitrogen heterocyclic compounds	Asthma Glomerulonephritis	—Fatigue (materials)
USE Illumineting ammunition	Nitrogen heterocyclics with 2 N	Hemolysis	HerdnessImpact
and Projectiles	NT Phentolamine	Immunology	Notch sensitivity
Illumination	Tolazoline Trimethaphan	Multiple sclerosls	Notch strength
USE Illuminance	RT—Imidazoles	Immunology 0605	Punctura resistance
Illusions 0510 0616	Imides 0703	RT—Allergic diseases Antibody formation	Reduction of area —Shaar properties
NT Perceptual Illusions RT—Deception	NT Glutethimide	-Antigen entibody reactions	Shock resistance
Hallucinations	—PhthelimIdes	Immunization	Stress concentration
Peranoia	Succinimides Thalidomide	—Immunologic diseases Preventive medicine	—Tensile properties
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illustrations USE Graphic arts	Nitrogen organic compounds	Impect 1407	impect strength testing USE Impact tests
Ilmenite 0807	Iminee 0703	UF Impact prassure	Impect teste 1402
BT Metalliferous minerals	Compounds containing acyclic	NT Hypervelocity impect	UF Charpy impact tests
Titanium ores	trivalent nitrogen doubly bonded to cerbon	RT Concussion Deceleration	Drop tests (impact tests)
RT Heavyweight eggregates	UF Anils	Impact acceleration	Drop weight tests Impact strength testing
Titanium	Imino compounds	-Impact strength	Izod Impect tests
Image converter cemeres 1405 BT Cemeras	Schiff bases	—Impingement	Notched bar Impact tests
Optical equipment	NT Amidines RT Nitrogen organic compounds	Mechanical shock Percussion	BT Dynamic tests
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Image converters 0901	USE Submerging	-Stresses	Ductility testsFetigue tests
NT—Image tubes	Immersion USE Submerging	Velocity head	-Hardness tests
-Infrared Image tubes	immersion coeting	Impect acceleration 2011	High temperature tests
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UF Light amplifiers (intensifiers)	UF Trench foot	Impact extruding 1308	Puncture resistence
NT Image orthicons	BT Injuries	BT Extruding	Radiation tests
Metascopes	Integumentary diseases Skin diseases	RT Dies	—Shear tests
Scotoscopes Starlight scopes	RT—Cold injuries	—Forging —High energy rate forming	Shock tests Strain rata
RT—Image converters	<ul> <li>Occupational diseases</li> </ul>	-Metal working	—Tension tests
Low light level viewing	Immerelons (methemetics) 1201	Impect flash 1904	Torsion tasts
Night vision	BT Differential topology Geometry	RT—Terminal ballistics	Impact tubes 1402
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plane at the same speed and relative direction as the Image being	BT Chemical tests Corrosion tests	Impact fuzes 1901	Pressure measurement Velocity meesurement
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BT Camere tubes	Artificiel weethering tests	Point detoneting fuzes	Tools Wrenches
Elactron tubes Image Intensifiers	-Atmospheric corrosion tests Corrodkota tests	RT Base fuzes —Bomb fuzas	RT Pipe wrenches
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Vecuum tubes RT Photocathodes	Oil stain tests Oxidetion tests	Mortar fuzes Nose fuzes	NT Acoustic Impedance Capacitiva reactance
			provinte resolution

Impedance (Con.)	-Coatings	-Incandiary ammunition	Income 0503
Characteristic impedence	Dopes	Incandiary projectiles	UF Return (aconomics)
-Electricel Impedanca	Fungus rasistant coatings	Mixtures	RT Budgating
-Elactricel resistanca	Lubricetion	Tharmita	—Cash flow
Inductiva reactanca	Permeeting	Whita phosphorus	Earnings
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Output Impedance	1308	Incantive contracts 0501	Savings
Pnaumatic Impedance	BT Corrosion prevention	UF Bonus penalty contracts	Surpluses
—Reactanca	RT Anodic protection	Cost plus Incantiva fee contracts	Incoma taxes 0503
Source Impedanca	Cethodic protection	BT Contracts	BT Taxas
Surface resistance	Rust pravention	RT Fixed price contracts	Incompressible flow 2004
Transtar Impedance	Sacriticial anodas	Moditied contracts	BT Fluid flow
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Dead tima	RT Channel Improvements	Incentiva plans 0501 0509	Iron containing alloys
Diffusivity	Corraction	RT Benetit plans	Nickel elloys
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—Electricel properties	impulse generators	Incentivas 0501 0509	UF Augmantation
Holdup	USE Pulse ganarators	RT Awards	RT Accumulation
Machanical properties	Impulse noise	Bonuses	-Amplitication
Powar loss	USE Electromagnetic noise	Contract administration	
Time constant	impulses	Fringe benetits	Expansion
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BT Electric bridges	Impurities . 1407	Participativa managamant	Promoting
NT Capacitance bridges	RT—Contaminents	Paymant	Swalling
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BT Elactrical prospecting	Point dafacts	Incentivas (psychology) 0510	Direct costs
Exploration	—Quelity	RT Motivetion	Distribution costs
Geophysical prospecting	Redioective wastas	Punishment (psychology)	Operating costs
Impedance metching 0903	Scum	Reward (psychology)	Selling costs
RT Charactaristic Impedanca	Incsndascence 2006	Incentive tima 0501 0509	Unit costs
Elactricel Impedenca	RT Brightnass	RT Predatarminad tima	Variable costs
Matching	Incandescant lamps	—Work tima stendards	Increments
-Transmission lines	<ul> <li>Light (visible radiation)</li> </ul>	Incidence 1407	USE Differences
Wavegulda windows	Luminascence	Arrival at surfaca	Indenthrenes 1103 0703
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BT Rotors	Incsndescent lamps 1301	Incidence matrices	Indentation 1407
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—Pumps	Incandascanca	BT Algebre	Mechanical tasts
-Rotary compressors	Intrered lemps	Lineer elgebre	NT Diamond pyramid hardness tests
Superchargers	-Intrered radiation	Matrices (methemetics) Vactor spaces	Durometar hardnass tests
—Turbina biedas	Marcury lamps		Microherdness tests
—Turbines	Incspsciteting egents 1502	RT —Combinatoriel analysis	RT Brinall hardness
Vanes	UF Teer gases	-Combinetorial topology	Compression tests
impermes bility	BT Antipersonnal egents	Graph theory Incidence	Dynamic hardness tasts
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Impervious meteriels 1107	CS agants	Incidental learning 0510	Monotron hardness
RT Barrier metariels	Psychochamical agants	BT Laarning	Rockwell hardnass
Mold ralease agents	RT Lachrymators	incineration	Rockwell superficial herdness
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BT Solls	Incandlery ammunition 1901 1502	Incineratora 1302	—Tansion tasts
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ErosionImpact Implingament corrosion	-Missilas	Luner orbits	UF Indicas (ratios)
ErosionImpact Implingement corrosion Incidence	—Missiles —Projectilas —Propellants —Pyrotechnics	Luner orbits Planetery orbits	UF Indices (ratios) BT Ratios
ErosionImpact Implagement corrosion Incidence Implagement corrosion 1113	—Missilas —Projactilas —Propellants	Luner orbits Planetery orbits Polar orbits	UF Indicas (ratios) BT Ratios NT Cost Indexes
ErosionImpact Implingament corrosion Incidence Implingement corrosion BT Corrosion	—Missiles —Projectilas —Propellants —Pyrotechnics	Luner orbits Planetery orbits Polar orbits Solar orbits	UF Indicas (ratios) BT Ratios NT Cost Indexes RT—Efficiancy
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Indax tarms (Con.)	Indium containing alloys 1106	Induction 1407	Induction brazing
RT Corporate authors Index term links	Alloys in which indium is a significant	Use of a more specific tarm is	Induction heating
indicating instruments 1402	m/nor constituent	recommanded; consulf the terms listed below	Induction soldering —Pressure welding
UF Indicators (instrumentation)	Indium haildes 0702 BT Halides	Electromagnetic Induction	Radiofrequency heating
RT-Aircraft instruments		Induction (mathematics)	inductiva reactance 2003
Azimuth indicators	Indium inorganic compounds Indium inorganic compounds 0702	Magnetic Induction	BT Electrical Impedance
Centralized control	NT Indium antimonides	Nuclear induction	Electrical proparties
Cloud height indicators	Indium arsenides	induction (mathematics) 1201	Impedance
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-Meteorological instruments	All Indium-containing organic	Induction heating	RT—Hazardous materials
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quantitative valuas	BT indium inorganic compounds	Low frequency induction furnaces	Industrial diseases
RT Controller characteristics	Tailuridas	RT induction heating	USE Occupational diseases
Indicating instruments	Individual equipment 1505	-Melting furnaces	Industrial engineering 1308
-Instrument characteristics	RT—Clothing	-Metaliurgical furnaces	RT Cost controi
Receiver charactaristics Racordar characteristics	Organizational equipment (military)	Vacuum furnaces	Cost engineering
	Packs (carrying)	Induction generators	Industrial relations
Sensor characteristics Signal to noise ratio	—Survival equipment	USE AC ganarators	-Industrial training
Transmitter characteristics	Individual flying training 0509	Induction hardening 1308	Invantory controi
Indicator lights 1402	BT Education NT Bombardier training	BT Hardening (materials)	Labor relations
RT Display devices	NT Bombardier training Flight engineer training	Heat treatment Quanch hardening	Management
Indicating instruments	Navigator training	RT Austenitizing	Management engineering
Indicator organisms	Pilot training	Case depth	Man machine systems
USE Indicator specias	RT—Military training	-Case hardening	Manpower validation
Indicator plants	Operational flying training	-Electric heating	—Matarials handling Mining engineering
USE Indicator specias	Indo-European languages 0507	Flame hardening	-Network analysis (management)
Indicators (chemical)	UF Indic languages	Induction heating	Organizing
USE Chemical indicators	Iranian languages	Radiofrequency heating	Parsonnei management
indicators (instrumentation)	NT-Baito-Siavic languages	—Surface hardening	Production control
USE Indicating instruments	English language	Induction heating 1301	Production engineering
indicator specias 0801 0603	French language	BT Electric heating	Productivity
UF Indicator organisms	-Germanic languages	Heating	—Quality control
indicator plants	Garman languaga	RT Dielactric haating	Salary administration
RT—Aquatic biology	Polish language	Elactromagnetic induction	Scheduling
Distribution (property)	-Romance languages	Induction brazing	—Standards
-Pollution	Russian language	-Induction furnaces Induction hardening	Systems engineering
Water masses	Spanish language	-Induction welding	Valua angineering
indicas (ratios)	Swadish language	Industrial heating	Work measurement Work sampling
USE Indaxas (ratios)	indoles 0703	Radiofrequency heating	Industrial fabrics 1105
Indic languages	BT Hatarocyclic compounds Nitrogen hatarocyclic compounds	Induction logging	BT Fabrics
USE Indo-European languages	Nitrogen hatarocyclics with 1 N	USE Well logging	RT Apparel fabrics
Indiract costs 0501 1401	NT Serotonin	Induction maiting 1308	—Bags
UF Burden costs	Tryptophan	UF †Vacuum induction malting	Beits
Overhaad costs	RT Isoindoles	BT Maiting	-Fluid fiitars
BT Expenses	Indolinas 0703	RT Levitation melting	Household fabrics
RT Capitalized costs Construction costs	BT Heterocyclic compounds	Multistage melting	Safety belts
Cost centars	Nitrogen heterocyclic compounds	Oxygen melting Vacuum malting	Tarpaulins
Direct costs	Nitrogen heterocyclics with 1 N	Zone meiting	Tire cords
Distribution costs	NT Adranochrome	Induction motors 0903	Industrial funds (working capital) USE Working capital
Engineering costs	induced hibernation	BT AC motors	
—Fees	USE Artificial hibernation	Electric motors	Industrial furnaces USE Furnaces
Fixad costs	Induced radioactivity 1808	Motors	
Indiract labor	UF Artificial radioactivity	NT Capacitor motors	Industrial gams 0807 BT Gems
Operating costs	BT Radiation effects	Hysteresis motors	RT Agate
Parcentage fees	Radioactivity	Polyphase motors	Diamonds
Seiling costs	RT—Nuclear explosion effects	Reluctanca motors	Garnets
Startup costs	Nuclaar weapon debris	Repulsion motors	Rock crystal
Variable costs Indirect labor 0501	Radiological weapons	Shaded pola motors	Ruby
RT Indirect costs	Inductance 2003	-Single phase motors	Sapphire
Managament control reports	BT Electrical properties	Split phase motors	Spinel
Supervision	NT Mutual inductanca RT Capacitanca	Squirrel cage motors	Synthetic gems
indium 0702	Dissipation factor	RT AC-DC motors	Topaz
BT Metals	-Electrical impedanca	Induction soldering 1308	Tourmalina Zircon
RT Indium isotopes	Electromagnetic induction	BT Soldering 1306	
Indium alloys 1106	Inductiva raactance	RT Induction brazing	Industrial heating 1301 RT Dielactric heating
Alloys in which indium is the principal	Magnetic induction	—Induction welding	-Electric heating
constituent	Magnetic properties	Induction systems	—Furnaces
RT Fusible alloys	Power factor	USE Intake systams	Induction heating
Indium antimonidas 0702	-Reactance	Induction walding 1308	Radiofrequency heating
BT Antimonides	Skin effect	UF High frequency waiding	Space heating
Indium Inorganic compounds	Inductanca maters 1402	BT Electric walding	Industrial hygiena 0609
Indium arsanidas 0702	BT Electric measuring instruments	Fusion waiding	BT Hygiane
BT Arsenic inorganic compounds	Measuring instruments	Weiding	RT Industrial medicine
Arsenides	RT Electrical impedance meters	NT Prassure induction welding	Pravantive medicine
Indium inorganic compounds	—Electrical measurament	RT—Electric welding machines	Toilet facilities

Interest internal control		***************************************	
industrial Intelligence 1504	Group dynamics	RT Activated sludge procass	Mass
BT Economic Intelligence Intelligence	Industriel reletions —Industrial training	-Sewege treetment Sludge digestion	Moments of Inertia Inertial guidance 1707
RT Commercial intelligence	Intelligence tests	Trickling filtretion	UF †Radio Inertiel guidence
-Militery Intelligence	Job satisfaction	industriai water 1302	NT All Inertial guidence
Technological Intelligence	Lebor reletions	BT Weter	RT Celestiel guldence
Industrial land use	Management treining	NT Cooling water	Inartial nevigetion
USE Industries	Militery psychology Morele	Feedweter RT —Utilities	Injection guidence Praset guidance
and Land use ndustrial lighting 1301	-Occupational diseases	Waste weter	Spacecreft guidence
BT Iliuminating	Orientetion (training)	Water consumption	Stabilized platforms
RT Commercial lighting	-Personnel management	-Weter treatment	inertial navigation 1707
Deylighting	Rehebilitetion	Industries 0503	BT Navigation
-Electric lighting	—Socief psychology Vocationel interests	UF †Industriei land use	RT—Air navigation
Exterior lighting Floodlighting	industriai readiness 1505 0503	NT—Aerospaca Industry Aircraft Industry	Celastial navigetion Deed reckoning
Interior lighting	BT Reediness	Aluminum Industry	—Inertial guidance
Protective lighting	RT Logistics readiness	Automotive industry	Radar nevigstion
ndustrial location	Meteriel readiness	Brick industry	-Redio navigetion
USE Plant location	Industrial relations 0501 0509	-Chemicel industry	—Spece navigation
ndustrial management 0501	UF Employee reletions RT Arbitretion	Construction industry Drug industry	Ster trackers Underweter navigetion
BT Menegement	Bergaining	Electricel Industry	inertia welding
RT Commodity management Construction management	Disciplining	Electronics Industry	USE Friction welding
Contract administration	Employment	Food Industry	Inert mines
Critical peth method	Fringe benefits	Gas industry	USE Mine simulation
Fecilities management	Incentives	Glass industry fron and steel industry	Infant nutrition 0616
Finencial management	Industriai engineering Industriel psychology	Machine tool industry	BT Human nutrition
Inventory control	-Industrial treining	Magnesium Industry	Nutrition
Meintenance manegement Menegement games	Lebor reletions	-Matal Industry	Infantry 1503 RT Airborna troops
-Menegement methods	Labor unions	Munitions Industry	Helicoptar assault forces
Menagement systems	Menagemant	Paper Industry Petroleum Industry	infantry training 0509
Office menegement	Morele Pensions	Plastics Industry	BT Army training
Personnel development	Pensions —Personnei	Rubber Industry	Education
—Personnel manegement PERT	Publicity	Textile industry	Military training
-Production management	Public reletions	Zinc industry RT Economic development	Infants 0603 BT Eutheria
Project control	-Recreetional fecilities	RT Economic development Menufacturing	Humans
-Project manegement	Salery edministration		Memmals
Project planning	Industrial sociology 0511 BT Sociology	inelastic collisions	Primates
Research menegement	industrial standards	USE Inelestic scettering	Vertebretes
Seles menegement Stockpila menagament	USE Standards	inelastic cross sections 2008	RT Children
Supply menegement	Industrial training 0509	BT Nuclear cross sections	Infarction 0605 NT Myocardiel Infarction
Systems management	BT Education	Nuclear properties Scattering cross sections	NT Myocardiel Infarction RT Coronery ertery disease
ndustrial medicine 0605	NT Apprenticeship	Inelasticity	Necrosis
RT Decompression sickness	RT Aptituda tasts	USE Elastic properties	Infections
Health physics	Experience Hendicapped workers	Inelastic scattering 2008	USE Infectious diseeses
Industriel hygiene —Occupational diseases	Industrial engineering	UF Inelestic collisions	Intectious diseases 0605
Preventive medicine	Industrial psychology	RT Alpha particla scattering Coherant scattaring	UF Communicable diseases Contagious diseases
Public health	Industrial relations	Deuteron scattering	Infections
ndustrial mobilizing 1505 0503	Learning curve Morale	—Elastic scattering	NT Acarlasis
BT Mobilizing	Personnel	Electron scattering	Actinomycosis
RT Economic mobilization Militery mobilizing	Plecement	Excitation	—Amablasis
ndustrial plant design	Qualifications	Gamma emission —Incoharant scettering	Amebic dysentary Anthrax
USE Plant layout	Rehabilitation	Mason scattaring	Ascariasis
ndustrial plant efficiencies 1309	Unemployment Upgrading	Nautron scattering	Aspergilloeis
RT—Industrial plants	Industrial trucks 1306	-Nuclear scattering	Bacillary dysentery
ndustrial plant protection 0501	BT Cargo vahiclas	inequalities 1201	Becterial diseases     Bacterial andocarditis
RT—Industrial plants	Ground vahiclas	NT Chabychav inequality Linear inequalities	Biestomycosis
—Police ndustrial plants 1309	Trucks	Inert anodes 0901	Borrelia Infections
UF Fectories	RT Dollies Electric trucks	BT Anodes	Boutonnause fever
Industriel property	—Electric vehicles	Electrodes	Bronchopneumonie
Menufecturing plants	Fork trucks	Inert atmospheres 1309	Brucallosis Cellulitis
Plants (Industries)	Lift trucks	UF Neutral atmospheres	Chagas disease
NT Asphalt plents	Motor trucks	BT Controlled atmospheres Inert gas brazing 1308	Chickenpox
Cenneries	Motor vahiclas     Tank trucks	BT Brazing 1300	Cholara
			Chromoblastomycosis
Chemicel plants Concrete plants		RT Blenket brazing	
Chemicel plants Concrete plants Distilleries	Industrial wastes 1302	RT Blenket brazing Furnace brazing	Clonorchiasis
Concrete plants Distilleries Foundrias		Furnace brazing Inert gases	Coccidioidomycosis
Concrete plants Distilleries Foundrias Ges plents	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping)	Furnace brazing  Inert gases  USE Rare gases	Coccidioidomycosis Coloredo tick fever
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent sulfite liquors	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620	Coccidioidomycosis
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent sulfite liquors RT Airborne westes Air pollution	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese
Concrete plants Distilleries Foundries Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluents	Furnace brazing  Inert gases  USE Rare gases  Inert gas narcosis 0620  BT Narcosis  RT Nitrogen narcosis  Inert gas welding 1308	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RI Industriel buildings Industrial plant afficiencias	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent sulfite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant afficiencias Industriel plant protection	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluents —Exhaust gases Gangue —Pollution	Furnace brazing  Inert gases  USE Rare gases  Inert gas narcosis 0620  BT Narcosis  RT Nitrogen narcosis  Inert gas welding 1308  BT Arc walding  Elactric welding  Flow welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echlnococcosis Empyema
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis Inert gas welding 1308 BT Arc walding Elactric welding Flow welding Fusion welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection	Industrial wastes 1302 BT Westes NT Black liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gases Gangue —Pollution Radioactive westas —Refuse	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis Inert gas welding 1308 BT Arc walding Elactric welding Flow welding Fusion welding Gas welding Gas welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cysticarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks Industriel buildings Industrial plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis Inert gas welding 1308 BT Arc walding Elactric welding Flow welding Fusion welding Gas welding Shielded arc welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystonegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid Filariasis
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion ndustrial poisons USE Poisons	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent sulfite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas —Refuse Screp Sawaga Sawage disposal	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis Inert gas welding 1308 BT Arc walding Elactric welding Flow welding Fusion welding Gas welding Shielded arc welding Walding NT Argonarc® welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid
Concrete plants Distilleries Foundries Ges plents Packegad sewage plants Refineries Steel pients Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion ndustrial poisons USE Poisons USE Poisons ndustrial property	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluents —Exhaust gases Gangue —Pollution Radioactive westas —Refuse Screp Sawage Sawage disposal Stream pollution	Furnace brazing  Inert gases  USE Rare gases  Inert gas narcosis 0620  BT Narcosis  RT Nitrogen narcosis  Inert gas welding 1308  BT Arc walding  Elactric welding  Flow welding  Fusion welding  Gas welding  Shielded arc welding  Walding  NT Argonarc® welding  —Ges tungsten erc welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeles Erysipetoid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion ndustrial poisons USE Poisons USE Poisons USE Industrial plents	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas —Refuse Screp Sawaga Sawaga Sawaga disposal Stream pollution Tellings	Furnace brazing  Inert gases  USE Rare gases Inert gas narcosis 0620  BT Narcosis RT Nitrogen narcosis Inert gas welding 1308  BT Arc walding Elactric welding Flow welding Fusion welding Gas welding Shielded arc welding Walding NT Argonarc® welding -Ges tungsten erc welding RT Atomic hydrogen welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystlcarcosis Cystmegalic Inclusion diseese Dengue Diphtheria Echlnococcosis Empyema Erysipeles Erysipeloid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis Gas gangrene
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion Industrial poisons USE Poisons Industrial property USE Industrial plents Industrial plents Industrial pelents Industrial poychology Industrial poy	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas —Refuse Screp Sawaga Sawage disposal Stream pollution Tellings —Weste disposel	Furnace brazing  Inert gases  USE Rare gases  Inert gas narcosis 0620  BT Narcosis  RT Nitrogen narcosis  Inert gas welding 1308  BT Arc walding  Elactric welding  Flow welding  Fusion welding  Gas welding  Shielded arc welding  Walding  NT Argonarc® welding  —Ges tungsten erc welding  RT Atomic hydrogen welding  —Pressure welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystlcarcosis Cytomegalic Inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis Gas gangrene Gierdiasis
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion USE Poisons USE Poisons Industrial property USE Industrial plents Industrial pents Industrial psychology DST Psychology USE Poschology	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluents —Exhaust gases Gangue —Pollution Radioactive westas —Refuse Screp Sawaga Sawage disposal Stream pollution Tellings —Weste disposel Weste wester	Furnace brazing Inert gases USE Rare gases Inert gas narcosis 0620 BT Narcosis RT Nitrogen narcosis Inert gas welding 1308 BT Arc walding Elactric welding Flow welding Fusion welding Gas welding Shielded arc welding Walding NT Argonarc® welding —Ges tungsten erc welding RT Atomic hydrogen welding —Pressure welding —Spot welds	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystlcarcosis Cytomegalic inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis Gas gangrene Gierdiasis Glenders
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion Industrial poisons USE Poisons Industrial property USE Industrial plents Industrial psychology 0510	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluants —Exhaust gasas Gangue —Pollution Radioactive westas —Refuse Screp Sawaga Sawage disposal Stream pollution Tellings —Weste disposel	Furnace brazing  Inert gases  USE Rare gases  Inert gas narcosis 0620  BT Narcosis  RT Nitrogen narcosis  Inert gas welding 1308  BT Arc walding  Elactric welding  Flow welding  Fusion welding  Gas welding  Shielded arc welding  Walding  NT Argonarc® welding  —Ges tungsten erc welding  RT Atomic hydrogen welding  —Pressure welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystlcarcosis Cystmegalic Inclusion diseese Dengue Diphtheria Echlnococcosis Empyema Erysipeles Erysipeles Erysipeloid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis Gas gangrene Gierdiasis Glenders Gonorrhea
Concrete plants Distilleries Foundrias Ges plents Packegad sewage plants Refineries Steel plents Weterworks RT Industriel buildings Industriel plant afficiencias Industriel plant protection Pilot plants Plent leyout Plant locetion Industrial poisons USE Poisons Industrial property USE Industrial plents Industrial pents Industrial psychology RT Aptitude tests	Industrial wastes 1302 BT Westes NT Bleck liquors —Spent liquors (pulping) Spent suffite liquors RT Airborne westes Air pollution Effluents —Exhaust gases Gangue —Pollution Radioactive westes —Refuse Screp Sawaga Sawaga disposal Stream pollution Tellings —Weste disposel Weste weter —Weter pollution	Furnace brazing  Inert gases  USE Rare gases Inert gas narcosis 0620  BT Narcosis RT Nitrogen narcosis Inert gas welding 1308  BT Arc walding 1308  BT Arc walding Flow welding Flow welding Gas welding Shielded arc welding Walding NT Argonarc® welding —Ges tungsten erc welding RT Atomic hydrogen welding —Pressure welding —Spot welds Stud welding	Coccidioidomycosis Coloredo tick fever Common cold Cryptococcosis Cystlcarcosis Cystlcarcosis Cytomegalic inclusion diseese Dengue Diphtheria Echinococcosis Empyema Erysipeles Erysipeloid Filariasis Foot end mouth diseesa —Fungus diseases Furunculosis Gas gangrene Gierdiasis Glenders

Stomatitis

Influence mines 1901 1908
Mines defonated by meens other then actual contact with the target; Infectious disesses (Con.) infectious hepstitis 0605 RT Documentalists Harpes zostar Hepatitis Information systems 0902 0502 Histoplesmosis Infectious diseeses Data systems

Command end control Hookworm disease Liver diseases axcludas Controllad minas impetigo Viral diseases Mines (ordnence) -Computers Infectious hapatitis Postnecrotic cirrhosis Acoustic mines Data processing terminals infactious mononucleosis Bottom mines Decision making Documentation infectious hepatitis virus 0613 influanza Magnetic mines Hepetitis viruses Laishmaniasis Pressure mines Economic intelligence Viruses Leprosy Leptospirosis -Land mines Gantt charts information retrievel infectious mononucleosis 0605 Moored mines Infectious diseases Liateriosis Navei mines -Information theory Virai diseeses Lymphogranuloma vanereum Shallow water mines -Intelligence -Blood diseases Maiaria Maasles Ship counter devices Intluenza 0605 Libraries -Lymphatic diseases -Management Management control reports Inflitration (fluids) Malioidosis infectious diseases Viral diseases **USE Fluid infiltretion Maningitis** Menagement engineering Infiltration (personnel) 1507 Molluscum contagiosum -CNS disorders Management systems Covert movement through or into an Men machine systems -Militery intelligence Monliasis Gastrointestinai diseases area, ferritory or institution Mucormycosis Haemophilus influenzae Counterinsurgency Random inputs Mumps Influenze virus Evasion Neurosyphilis Perkinsons disease Relevence -Psychological operations Systems analysis Systems engineering Nawcastle disease Respiratory diseases -Speciel warfare **Nocardiosis** Influenze virus 0613 Ornithosis -Subversion -Telecommunication Myxoviruses Osteomyelitis —Unconventional warfare Intormation theory 0904 Viruses Intiltretion gelleries 0808 1302 UF Filtration galleries Coding theory Information capacity Paresitic diseases Influenze Paretyphoid Pediculosis informal organization 0501 0509 †Radiai wells Numbering systems An unstructured group of individuals Plague -Ground water Redix conversion operating within a formal Pollomyalitis Applications of mathematics Automate theory -Springs (weter) organization Protozoal diseases Water table Formal organization RT Pulmonary tuberculosis Water wells Combinatorial enelysis Organization theory Pyelonephritis Communication theory infinite series Information 1407 Q fever USE Series (mathematics) Cybernetics Recorded information Data processing Rabies Inflammability NT Bathythermograph deta Data transmission Relepsing fever **USE Flammability** Date -Decision theory Ergodic processes -Fourier analysis Renal tuberculosis Inflemmation 0605 Experimental data Rickettsiei diseases RT-Infectious diseases Meteorologicai data Rickettsiaipox Intestinal obstructions Oceenographic data Statistical data Rift Valley fever -Information Intlemmatory diseases 0605 Information systems Rocky Mountain spotted fever Steam tables (thermodynamics) Pericarditis -Linguistics Rubella Tables (data) Pyeionephritis Antiinflemmetory agents -Operetions research Scebies Scarlet fever Telemetering date RT—Information theory Probability theory Redundancy Peritonitis Schistosomiasis Information enalysis centers Intlatable life rafts 0607 Serum hepatitis USE Informetion centers Life rafts Stationary processes Sinusitis Intermetion capacity 0904 Stochastic processes Systems angineering Marine safety equipment Smalipox Sporotrichosis Bit capacity -Survivel equipment BT Information theory Telecommunication Spotted fevers Intlatable structures 1313 RT Entropy Information centers 0502 Intralow frequencies 2014 Staphylococcal infections BT Expendeble structures NT—Balloons 300 to 3000 Hz Streptococcal infections Strongyloldiasis A service directed toward collecting Frequencies Radio frequencies Meteorological bailoons technical information in a specific Tethered belioons Syphilis erea of affort and its avaiuation and filtering into the form of condensed Audio frequencies Tabes dorsalis **Airships** Infrared ebsorption Tetanus -Boats data, aummaries, or state-of-the-art USE Electromagnetic absorption and Infrared radiation Tinea pedis Tonsillitis Buildings reports Extendible structures Information analysis centers Technical information centers UF Infrared anelysis Toxopiesmosis Extreterrestriei beses Gas analysis Trachoma -Floats information engineers Gas chromatography Trench fever infleting -Pneumatic equipment **USE** Documentelists Trichinosis Intrared beecons 1707 Information processing language -Trichomoniasis Beacons Redomes USE iPL (programming language) Trichomonlasis urethritis Space stations Infrared equipment Metascopes Intormation retrievel 0502 Trichomoniasis vaginitis Tents Document retrievel Records retrievel Trichuriasis Infrared binoculars 1705 -Tires -Trypenosomlasis Inflating 1407 **Binocuiers** Data retrievai Infrared equipment Optical equipment Infrered searchlights —Tubercuiosis Expansion Descriptive cetaloging Tuberculous meningitis Tularemia Gas Injection Documentation -Growth Indexes (documentation) Typhoid infrared telescopes -Inflatable structures Information retrieval effectiveness Typhus Intrared bolometers 1402 Pressurizina information systems Vaccinia -- Venereal diseases Bolometers Detectors Swelling Subject indexing Infletion (economics) 0503 Intermetion retrieval effectiveness -Viral diseases Infrared detectors Economic conditions 0502 Viral pneumonia Infrared aquipment Infrared thermal datectors Cost Indexes Information retrieval precision Whooping cough Deflation (economics)
Demand (economics) Measuring instruments Receii ratio Yaws Relevance ratio Yellow fever Infrerad thermistors Supply (economics) Index term links Antiinfectives and antibacterials Infrared bombing 1507 Inflection points (methemetics) Information retrieval Bombing Night bombing Brain abscasses Role Indicators Analysis (mathematics) Dysentery Seerch structuring **Folliculitis** Radar bombing Caiculus Subject indexing **Hepatitis** Strategic bombing Differentiel celculus information retrieval precision Infrered brazing 1308 **Immunity** Reai variables Inflammation USE Information retrieval effectiveness BT Brazing RT Furnace brazing Infrared cemeres 1705 1405 Curves (geometry) Leukocytosis Information sciences 0502 Cusps (mathematics) Leukopenia For specific descriptors raiated to this broad subject consult the Subject In tlight refueling 0102 Lymphocytosis -Dtitis Refueling Catagory indax Infrered equipment Fueling systems RT Parasitology Information scientists 0509 Optical aquipment Photographic aquipment Tanker aircraft **Parotitis** Parsona angaged in rasaarch on atored Inflow **Paritonitis** or racorded measages or documents Aerial cameras USE Water influx -Astronomicai camaras Image convertar cameras Quarantine without ragard to thair application Septicemia Influence fuzes

**USE Proximity fuzes** 

or usa BT Pers

Personnel

Infrared detection

infrarad camaras (Con.) RT Infrered research Infrerad detectors Spectre Infrared photography Infrerad fibar optics 1705 2006 Infrered equipment Absorption epectre Optical scenners
Reconneissence cemeres Fiber optics Infrered quentum defectors Infrared vidicons Atomic specfre Emission spectra Infrerad opticel meteriels Photoconductors Microweve spectre infrared communication infrarad film 1405 infrarad photography 1405 Moleculer spectre **USE Opticel communication** BT Infrared equipment RT—Infrered detectors Photogrephy Molaculer structure Infrared countermeasuras 1704 Aariel photography Cinemetography Evaporographs Countarmaesures Infrered photogrephy VisIble epectrum Infrarad spactrometars 1402 Opticel countermassures Infrered felescopes —Photogrephic film infrarad filters 2006 BT Electromegnetic wave filters Infrarad decovs Infrared equipment Measuring Instruments Infrared jemming Infrared cemaras Infrered film Infrered mepping Infrarad fleres Opticel meesuring Instruments Infrarad decoys 1704 Infrered equipment Opticel spectromaters Infrered quentum detectors Countermeesures Infrarad countarmeasuras Redietion meesuring insfruments Optical filters Infrared reconnaissanca Spectrometers Infrered domes Night photography infrerad photovoltalc detectors Infrered equipment Infrared opticel meteriels RT Infrered spectrophotometers Opficel countermeasures Infrered windows Infrarad spactrophotomaters 1402 RT Infrared flaras infrarad datection 1705 Opticel coetings -Photogrephic filtars Ultraviolet filfers 1705 BT Infrered equipment ВТ Detectors Measuring Instruments
Optical measuring Inetruments
Rediction meesuring Instruments Infrered detectors Detection Infrerad equipment Infrered quentum datactors Aircraft detection Infrared fire control Background discrimination USE Fire control Rediomatars and Infered equipment
infrarad fleraa 1704
BT Infrared equipment
RT—Infrared countermeesuras Photovolteic calls Specfrophotometers Spectrorediometers Exhaust detection Infrarad camaras infrared puises Land basad ordnence detection USE Infrered radietion -Chemical enelysis Missile detection Optical detection infrarad quantum detectors 1705 Infrered spectrometers Datactors Infrered detectors Infrered decoys Infrared spectroscopy Ordnence datectors infrered heeting 1301 **Photometers** Infrarad apactroscopy 1402 BT Spectroscopy RT—Chamical enelysis Periscope detection Personnel detection Infrered equipment BT Haating Radiant heating RT—Electric haating Infrarad photoconductors Plume detection Intrarad photovoltaic detectors Infrared phosphors Infrarad photography Radiometry infrarad homing Infrered redietion 1707 Saa surfaca affacts detection Snorkel detection Heat homing Infrerad spectrophotomatars Microwava spectroscopy Infrarad rediation 2006 Infrared navigation Submarine detection UF †Intrarad ebsorption Infrared pulses BT Electromagnetic rediction NT Fer infrered rediction Homing Tarminal guidance Molaculer spectroscopy Surface ship detection Tank detection Moleculer structura Raman spectroscopy Spactroscopic enelysis -Passiva homing Tunnel detaction Proportional navigetion -Vehicle detection Intermediate infrered rediation Naer infrarad radiation Spectrum enelysis Infrared horizon scanners Weke detaction Infrared aurveillence 1504 1705 USE Horizon scennars and Infrared scannars Infrerad detactors 1705 Solar Infrared redietion Systematic observation of infrared radiation for intelligance purposes Detactors -Beems (radiation)
Coherent electromagnetic rediction infrerad Image tubes 0901 Infrered equipment Surveillence BT Electron tubes NT —Intrarad bolometers Intrered photoconductors Daylight Combet survaillence Imege converters Energy ebsorption Intrerad trecking Infrered photovoltaic detectors Imaga tubes Infrared aquipmant Heet Spaca survaillance (speceborne)
Infrarad talascopas 1705
BT Infrared equipment
Opticel equipment Infrarad quantum datactors Incandescent lamps Tharmicons Infrered thermel detectors Infrared thermistors Infrared spectroscopy -Infrered datectors -Light (visible rediation) Infrered telescopes
Infrared vidicons Ground fire locators Microwevas. Talascopes Intrared binoculars Infrered film Infrared film Intrared image tubes Monochromatic radiation Sniperscopes Polarized alectromegnatic radiation Soler rediction infrered jamming 1704 Intrered phosphors Sunlight Tarrastrial radiation Thermel radietion Infrared image tubes Intrared research Infrered trecking Countermaesuras Elactromagnatic interference Infrared tharmal detactors 1705 -Intrerad vidicons
Photodetectors
-Rediomatars Detectors Infrerad datactors Intrarad aquipment Infrered countermeesuras Jemming Optical countarmaasuras -Wavalengths Xanon lamps Infrared radiometers USE Rediometars **Thermicons** Infrered lemps 1402 Infrered bolomatars Intrerad tharmistors Thermicons Infrarad domas 2006 Elactric lamps UF Irdomas BT Infrarad aquipmant Infrered equipment Infrared sources infrerad recaivers 1705 Infrared thermiators 0901 BT Infrared equipment Lamps Incandascent lemps Infrared filtars BT Bolometers infrered reconnaisaance Infrared optical materiels Infrered windows RT Detectors 1705 infrerad leaara 2005 Infrered bolomatars Infrered datectors UF Thermel reconneissanca Nose conas Irasers Raconneissance -Optical glass Infrarad equipment Infrarad aquipment Aarial raconnaissance Lesars Stimulated emission devices Infrarad equipment 1705 2006 Infrared fhermel detectors Ground raconnaissance Infrarad mepping UF †Infrered fire control NT Infrarad beecons Meesuring Instruments -Intrered sources Resistors Infrered photography Infrared binoculers Infrared mepping 0802 Samiconductor devices Photogremmatry
Photographic raconnaissance Mapping Sensor mapping Infrared photogrephy Infrerad raconnaissanca Infrered bolomatars Infrered camaras **Tharmistors** Infrared tracking 1705 BT Tracking (position) RT Homing devices Space reconnaissance Infrered decoys infrerad resaerch 2006 Intrered detectors
Infrared domas RT—Infrarad datactors
—Infrered aquipment infrared nevigation Infrared detectors Infrarad film USE Intrarad homing Infrered opticel systams Intrerad survaillance infrared optical materials 2006 Infrered filtars Infrared flaras infrared transmitters
USE Intrared sources infrared acanners 1705 Infrared domas UF †Infrarad horizon scenners BT Infrered equipment Infrared imaga tubes Intrered fiber optics Infrared vidicons 0901 Infrarad lemps Intrarad lasers Intrered filters Infrered opticel systems Infrared windows Optical aquipment Cemere tubes Scannars Horizon scanners Elactron tubas Intrered photoconductors Intrerad equipment Thermionic tubes Infrarad photovolteic datectors
Infrered quentum detactors —Opticel materiels
infrerad opticel systema 1705
RT Infrarad opticel materials infrered searchlights 1705 Infrared equipment Vecuum tubas Intrered receivers Infrared sources Infrered binoculars Vidicons Tharmicons Infrarad scennars Infrared searchlights Infrered research Infrarad parametric amplifiars Saarchlights RT-Intrarad datactors Infrarad sourcas 0905 infrered sources 1402 2006 Infrared image tubes Infrarad spectrometers Infrared spactrophotometers Infrared talescopes Intrered phosphors Infrered photoconductors infrarad windows 2006 BT Peremetric emplifiers Infrared transmitters infrared phosphors 2006 BT Phosphors Infrered equipment Infrered lemps BT NT Infrarad tharmel datactors Infrerad detectors Infrered seerchlights Infrered equipment BT Infrarad thermistors
Infrered vidicons Infrered quentum detectors
 Infrered vidicons Infrarad lasers Intrarad domas Infrered windows -Lesers Infrerad filtars

Infrerad photoconductors 2006

BT Detectors

Infrarad spactra 2006 BT Electromegnetic spactre

Infrared opticel meferiels

Optical gless

Sniperscopes Thermicons

Infusorial aarth	-Modulus of elasticity	NT Fuel Injectors	Primary graphitizing
USE Dietomaceous aerth Ingastion (biology) 0616	Secant modulus —Shear properties	Rocket propellant injectors RT Blowtanks	—Therapy Vaccines
UF Drinking	Tengent modulus	Carburetors	Inorganic acids 0702
Eating	—Tensile properties	-Ejectors	UF Mineral acids
RT Digestion (blology)	initial value problems	Feeders	NT Bonic acids
Ingestion (engines) 2111	USE Boundary value problems Initiation 1407	—Injaction Jet flow	Chlorosulfuric acid Chlorosulfurous acid
RT—Inteke systems Ingot molds 1106	RT Activation	Jet mixing flow	Chromic acid
BT Castings	Actuation	Nozzie flow	Fluoroboric acid
Metal products	Detonation	-Nozzles	Hydrazoic acld
Ingots 1106	Inoculation Nucleation	Pneumatic conveyors —Pumps	Hydriodic acld Hydrobromic acld
BT Castings	Sterting	Screw conveyors	Hydrochloric acid
Metal products Metei shapes	Stimulation	Injuries 0605 0621	Hydrofluoric acid
NT Extrusion Ingots	initiators (axplosives) 1901	NT—Animal bites	Nitric acid
Foundry Ingots	UF Electroexplosive devices	Battle injuries Birth injuries	Nitrous acld Perchloric acld
Rolling Ingots	BT Igniters NT—Boosters (explosives)	—Bites and stings	Phosphoric acids
T ingots RT—Billets	Ceps (explosives)	Bone frectures	Phosphorous acids
Blooming mills	Depth charge boosters	Brain damage	-Phosphorus Inorganic acids
Blooms (metais)	Detonetors     Electric detonators	—Burns (injuries) Chemical burns	Sulfuric acid Sulfurous ecid
Cakes	Electric detonators	Chorioretinai burns	Tungstic acids
—Cesting —Cast products (for remeiting)	Mine boosters	-Cold injuries	RT—Hydrogen Inorganic compounds
-Cast products (for reworking)	—Primers (explosives)	Electrical burns	Inorganic azides 0702
Columnar structure	Torpedo boosters RT Explosive treins	Electricei shock —Eye injuries	UF Azides (inorgenic) BT Nitrogen inorganic compounds
Equiaxed structura	—Fuzes (ordnance)	Flesh burns	NT Lead azides
Hot topping —Molds	Pyrotechnics	Frostbite	Sodium azides
—Pouring	-Rocket engine components	Gunshot wounds	Inorganic chamistry 0702
Soaking	—Torpedo components Injection 1407	Immersion foot Insect bites	RT—Chemical reactions
Soaking pits	UF Injection rates	Insect stings	Inorganic compounds 0702
Solidification	Injectivity index	Joint dislocations	Use of a more specific term is recommended; consulf the terms
Steel castings Titanium castings	Slugging	Lenticuler burns	listed below
Wire bar	†Steam Injection NT Ges injection	—Radiation burns —Radiation injuries	Aikeli metai compounds
Ingrain dyes 1103	Secondary injection	Radiodermatitis	Aikeiine aerth compounds Complex compounds
BT Dyes	Weter injection	Snekebites	Group 1B compounds
Ingredients 1107	RT Charging	Spreins end strains	Group 2B compounds
RT Blands Components	Filling Injections (medicine)	Thermel burns Ultrasonic injuries	Group 3A compounds
Compositions	—Injectors	Vasications	Group 3B compounds Group 4A compounds
Equivelent weight	Input	Wounds	Group 4B compounds
Formulations	Stimulation	RT—Accidents	Group 5A compounds
Mixtures Raw materiais	Supplying Injection grouting	Ateiectasis —Barotreume	Group 5B compounds
Inguinal hernias 0605	USE Grouting	Concussion	Group 6A compounds Group 6B compounds
BT Hernias	Injection guidance 1707	Demage	Group 7B compounds
inhalation	RT All inertial guidence	Foreign bodies —Hazerds	Group 8 compounds
USE Respiretion	Ascent trejectories Celestiel guidence	Hemorrhege	Inorgenic ecids
Inhibition 1407	—Command guidance	Hemorrhegic shock	inorganic chemistry Intermetellics
RT Arresting (process) Catalysis	-Inertiel guidance	Hemothorax	Rere gas compounds
-Coating processes	Midcourse guidence	—Pethology —Therepy	Inorganic diaulfides 0702
Constraining	Preset guidence Rendezvous guidance	Toxicology	BT Inorgenic polysulfides
Corrosion prevention	Spacecraft guidance	Inks 1405 1103	Inorganic sulfides NT Molybdenum disulfide
Demping Extinguishing	Injection lasars 2005	NT Printing Inks	Inorganic manmade fibers 1105
—Inhibitors	BT Lasers	RT Coiors (meterieis)	BT Fibers
Neutralizing	Stimulated emission devices RT Gallium ersenide lesers	Writing Inlend waterways 1505	Manmade fibers
Pessivity	—Semiconductor lasers	BT Waterways (transportation)	NT Carbon fibers
Reterding —Stebilization	Injection molding 1308	NT Nevigeble ceneis	Ceremic fibers —Gless fibers
Stopping	BT Molding techniques	RT Herbors	Gless wool
Inhibition (psychology) 0510	RT Blow molding	Lakes Merines	-Metei fibers
RT—Conditioning (learning)	Injection pattarns 0809 RT Gas Injection	Rivers	Metel whiskers —Mineral wool
Inhibitors 1107	injection wells	Waterway trensportation	Rock wool
UF †Growth inhibitors NT Antifogging agents	Oil recovery	Inlat guida vanes 0103 2110	-Whiskers (single crystals)
Corrosion inhibitors	Petterns	BT Control surfaces Vanes	Inorganic nitratas 0702
RT Attenuators	Production rete Reservoir engineering	RT —Engine inlets	BT Nitrogen inorgenic compounds
—Cetelysts	Stimuletion	—Fins	NT Ammonium nitrate Cesium nitrete
CoatingsCorrosion pravention	Weter injection	iniets (devices)	Iron nitretes
Inhibition	Injection rates	USE inteke systems	Leed nitretes
Neutralizers	USE injection Injections (madicine) 0605	Inlets (waterways) 0806	Potessium nitrete
-Retardents	RT Blood transfusion	BT Coastal topographic features Topographic features	Silver nitrete Sodium nitretes
Suppressors	Dosage forms	Weterways (wetercourses)	Yttrium nitretes
Inhomogeneity USE Heterogeneity	—Injection	RT Fjords	RT Nitrete deposits
Inhomogenaous plasmas 2009	Perenterel infusions	Harbors Jetties	Nitrides
BT Plasmas (physics)	Injaction walls 0809 BT Weils	Lagoons (landforms)	Nitrites —Organic nitretes
RT Seeded plasmas	RT Ges Injection	—Landforms	Inorganic peroxides 0702
Initial provisioning 1505	injection petterns	inner aar	BT Oxides
RT Allowanca lists —Maintenence	Producing wells	USE Labyrinth (anatomy)	NT Hydrogen peroxide
Supplying	Recharge wells Stimulation	Inoculetion 1407 UF Seeding (inoculetion)	RT —Curing agents —Peroxy organic compounds
Initial stress 2012	Weter injection	RT—Antibodies	Sulfur
BT Stresses	Injectivity Index	—Crystai growth	Vuicanizing egents
RT Stress relexation	USE Injection	Crystalization	Inorganic phosphatas 0702
Initial tangent modulus 2012	Injectors 1407	-Graphitizing	UF Pyrophosphates
BT Mechanical properties RT Chord modulus	UF Economizer jets Idling jets	immunity Initiation	BT Phosphorus inorgenic compounds NT Aluminum phosphate
—Elestic properties	Mein jets	Nucleation	Calcium phosphates

Inorganic phosphates (Con.)	-Automatic typewriters	—Diptera	measu <i>r</i> as
Potassium phosphates	Buffer storaga	Drosophila	BT Arms control
Sodium phosphates	—Card punches (data processing)	Drosophilidae	RT—Detection
Zinc phosphates RT Phosphoric acids	—Card readars (data processing) Character generators	Formicidae Grasshoppers	—Military Intelligence     —Surveillance
norganic polymers 1109 0702	Consoles	—Hemiptera	Instability
RT Boron polymers	Curve followers	Hymenoptera	USE Stability
-Coordination compounds	—Data converters	-Isoptera	Installation (process)
Phosphonitrile halides	Data displays	Lepidoptera	USE Installing
Silicones	Data links	Lice Mallophaga	installations management
norganic polysulfides 0702 BT Inorganic sulfides	Data processing terminals  —Detectors	Muscidae	USE Facilities management
NTInorganic sundes	Digital to analog converters	—Orthoptera	Installing 1407
Molybdenum disulfide	Display devices	Phlebotomus	UF Installation (process) RT Assembling
norganic salts 0702	Electronic display systems	—Psychodidae	Laying
UF Salts (inorganic)	Film readers	—Pterygota	Maintenance
Use of a more specific term is	Keyboards Magnetic tape transports	Siphonaptera Termites	Materials replacement
recommended; consult the terms	Optical scanners	True lice	-Relocation
listed below Alkali metal compounds	Plotters	Tsetse flies	Instantaneous recovery 2012
Alkaline earth compounds	Printers (data processing)	RT—Borers (biology)	BT Creep properties
Ammonium compounds	Process control	Entomology	Mechanical properties  RT Creep recovery
Fused salts	Punched card raaders	Insect control Insact vectors	Instantaneous strain
Group 1B compounds	Punched tape readers Tape punches	Larvae	Instantaneous strain 2012
Group 2B compounds Group 3A compounds	—Telecommunication	Thermophiles	BT Creep properties
Group 4A compounds	Input output routines 0902	Insect stings 0620 0605	Mechanical properties
Group 4B compounds	BT Computer programs	BT Bites and stings	RT Creep recovery
Group 5A compounds	Computer systems programs	Injuries	Instantaneous recovery
Group 5B compounds	RT Loader routines	RT Insect bites Insect vectors 0606	Instruction USE Education
Group 6B compounds	—Operating systems (computers)	Insect vectors 0606 BT Disease vectors	Instruction manuals
Group 6B compounds Group 7B compounds	Insanity USE Psychoses	RTInsects	USE Manuals
Group 8 compounds	Insect bites 0620 0605	Insertion loss 2003	Instruction registers
Organic salts	BT Animal bites	RT Power loss	USE Registers (computers)
norganic silicates 0702	Bites and stings	Transmission loss	Instructions 1407
UF Silicic acids	Injuries	Inserts 1305	UF Guides (instructions)
BT Silicon Inorganic compounds	RT Insect stings	RT Accessories	RT—Computer programs
NT Aluminum silicates Calcium silicates	Insect control 0606	Bushings —Fasteners	—Manuals
Magnesium silicatas	RT Animal husbandry —Aquatic blology	—Fittings	—Regulations —Specifications
Potassium silicates	Attractants	—Linings	Instructors 0509
Sodium silicates	Dusting	Spacers	UF Teachers
Zirconium silicate	Entomology	-Washers (spacers)	BT Personnel
RT Clays —Feldspars	—Farm crops	Inshore navigation	RT—Education
Forsterite	Horticulture	USE Surface navigation In situ combustion 2102 0809	Students
Kyanite	Insecticides —Insects	UF Fire floods	Instrumental conditioning 0510
Montmorillonite	Military hygiene	BT Combustion	BT Conditioning (learning) Learning
Mullite	-Pest control	RT Coal gasification	RT Avoidance learning
SIllimanite Talc	-Plants (botany)	-Gasification	Classical conditioning
Zircon	Public health —Refuse disposal	Oil recovery	Learning theory
norganic sulfides 0702	—Sanitation	Thermal recovery methods Insolation 0401	Instrumentation
NT Cadmium sulfides	-Sewage treatment	RT—Disposal	USE Instruments Instrument characteristics 1402
Hydrogen sulfide	—Spraying	—Solar radiation	NT Sensor characteristics 1402
-Inorganic disulfides	—Waste disposal	Sunlight	RT —Attenuation
—Inorganic polysulfides Iron sulfides	-Water treatment	Insolubility	Characteristics
Lead sulfides	Insecticides 0606 BT Pesticides	USE Solubility	Controller characteristics
Molybdenum disulfide	RT Aldrin	Insomnia 0510	-Electromagnetic Interference
-Molybdenum sulfides	Chlordan	BT Sleep disorders RT—Mental disorders	Indicator characteristics Receiver characteristics
Silver sulfides	DDT	Inspection 1407	Signal to noise ratio
Sodium hydrosulfide Thorium sulfides	Diazinon	NT Product inspection	-Specifications
Zinc sulfides	Dieldrin	Verification inspection	Transmitter characteristics
RT—Neutral refractories	Endrin Heptachlor	Visual inspection	Instrument dials
-Smelting	Insect control	X ray inspection	USE Dials
nositoi	Malathion	RT Acceptability Acceptable quality level	Instrument flight 0102 UF Blind flying
USE Sugar alcohols	Poisons	—Accuracy	RT Instrument landing
n-process quality control 1308	Pyrethrum Rotenone	—Analyzers	Instrument greases
BT Quality control RT Product Inspection	Insectivora 0603	Calibrating	USE Instrument lubricants
	BT Eutheria	Checkout	Instrument landing 0102
Statistical quality control	DI Editiona	—Chemical tests —Comparison	UF Blind landing
Statistical quality control	Mammais		BT Aircraft landing
nput 1407	Unguiculata		
nput 1407 RT Accumulation Charging	Unguiculata Vertebrates	ConstructionDetection	Landing
nput 1407  RT Accumulation  Charging  Collection	Unguiculata Vertebrates Insect repellents 0607 0606	<ul><li>Construction</li><li>Detection</li><li>Evaluation</li></ul>	Landing RT Instrument flight
nput 1407 RT Accumulation Charging Collection Feeding (supplying)	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits	—Construction —Detection Evaluation —Examination	Landing RT Instrument flight Instrument landing systems 1707
nput 1407  RT Accumulation  Charging  Collection  Feeding (supplying)  Filling	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603	—Construction —Detection Evaluation —Examination Fire prevention	Landing RT Instrument flight
put 1407 RT Accumulation Charging Collection Feeding (supplying)	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects)	—Construction —Detection Evaluation —Examination Fire prevention Identifying	Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar
nput 1407  Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603	—Construction —Detection Evaluation —Examination Fire prevention	Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters
put 1407  RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects) BT Arthropoda Invertebrates NT Aedes	ConstructionDetection EvaluationExamination Fire prevention IdentifyingNondestructive tests Performance tests Preventive maintenance	Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control
nput 1407  Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects) BT Arthropoda Invertebrates NT Aedes Anopheles		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108
nput 1407 Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection  nput Impedance 0905 1307 2001	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects) BT Arthropoda Invertebrates NT Aedes Anopheles —Anoplura		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases
nput 1407 Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection  nput Impedance 0905 1307 2001	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anoplura Baes		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases BT Lubricants
nput 1407 Accumulation Charging Collection Feeding (supplying) Filling Injection Output Raw materials Replenishment Selection nput Impedance 0905 1307 2001 BIT Impedance	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anoplura Baes Beetles		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection  nput Impedance 0905 1307 2001	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anoplura Baes		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases BT Lubricants Instrument panels 1402
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection nput Impedance 0905 1307 2001 BT Impedance RT Acoustic Impedance —Electrical Impedance Output impedance Output impedance Pneumatic impedance	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects) BT Arthropoda Invertebrates NT Aedes Anopheles —Anophura Baes Beetles Bird lice		Landing RT Instrument flight Instrument landing systems 1707 BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases BT Lubricants Instrument panels 1402 RT Dials
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection put Impedance 0905 1307 2001 BT Impedance RT Acoustic Impedance Output impedance Output impedance Pneumatic impedance Source Impedance Source Impedance	Unguiculata Vertebrates Insect repellents 0607 0606 RT Survival kits Insects 0603 UF Bugs (insects) BT Arthropoda Invertebrates NT Aedes Anopheles —Anophura Baes Beetles Bird lice Blattidae Cimicidae —Coleoptera		Landing RT Instrument flight Instrument landing systems BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases BT Lubricants Instrument panels 1402 RT Dials Display devices Instrument receivers 1402 BT Receivers
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection nput Impedance 0905 1307 2001 BT Impedance RT Acoustic Impedance —Electrical Impedance Output impedance Pneumatic impedance Source Impedance Source Impedance source Impedance	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anophura Baes Beetles Bird lice Blattidae Cimicidae —Coleoptera Corrodentia		Landing RT Instrument flight Instrument landing systems RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants BT Lubricants Instrument panels Instrument panels Instrument panels Instrument receivers Instrument receivers RT Centralized control
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection nput Impedance 0905 1307 2001 BT Impedance RT Acoustic Impedance —Electrical Impedance Output impedance Pneumatic impedance Pneumatic impedance Source Impedance nput output devices (computers) 0902	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anopheles —Anoplura Baes Beetles Bird lice Blattidae Cimicidae —Coleoptera Corrodentia Crickets	ConstructionDetection EvaluationExamination Fire prevention IdentifyingNondestructive tests Performance tests Preventive maintenanceQuality control ReviewingSampling Spark testsSpecificationsStandardsStatic tests Statistical quality controlSurveys Tolerances (mechanics)	Landing RT Instrument flight Instrument landing systems BT Landing aids RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants 1108 UF Instrument greases BT Lubricants Instrument panels 1402 RT Dials Display devices Instrument receivers 1402 BT Receivers RT Centralized control —Controllers
nput 1407 RT Accumulation Charging Collection Feeding (supplying) Filling —Injection Output Raw materials Replenishment —Selection  nput Impedance Output Impedance RT Acoustic Impedance —Electrical Impedance Output impedance Preumatic impedance Source Impedance Source Impedance nput output devices (computers)	Unguiculata Vertebrates  Insect repellents 0607 0606  RT Survival kits Insects 0603  UF Bugs (insects)  BT Arthropoda Invertebrates  NT Aedes Anopheles —Anophura Baes Beetles Bird lice Blattidae Cimicidae —Coleoptera Corrodentia		Landing RT Instrument flight Instrument landing systems RT Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control Instrument lubricants BT Lubricants Instrument panels Instrument panels Instrument panels Instrument receivers Instrument receivers RT Centralized control

Instrument receivers (Con.)	Lagging (Insulation)	Integer programming	Erysipelas
Inetrumant trensmitters	NT Acoustic Insuletion	USE Methemetical progremming	Erysipeloid
—Opticel equipment     —Recording instruments	Electrical insuletion Insuleting boarde	Integers 1201	Erytheme Erythema nodosum
Instruments 1402	Insulating concretes	BT Numbers Retionel numbers	Follicuitis
UF Instrumentation	Reflective Insulation	Reel numbers	Granuloma Inquinala
Use of a mora specific term is	—Thermel Insulation	NT Prime numbers	Herpes simplex
recommended; consult the terms	RT Absorbers (meteriels)	RT—Arithmetic	Hirsuitism
listad below	Betts	Complex numbers	Ichthyosis
Astronomical instruments Bioinstrumentation	—Celiuler matariels —Demping	Congruences	Immersion foot Impetigo
Centralized control	Excelsion	Diophentine equetions Induction (methemetics)	Keloids
Control equipment	Fire resistent meteriels	Methemetical residues	Leprosy
Electricelly powered Instruments	Gless wool	Integral celculus 1201	Lip neoplesms
Flight Instruments	—Honaycomb etructures	BT Anelysis (mathemetics)	Lupus erythematosus
Indicating instruments	—Insuleted conductors	Celculus	Lymphogranuloma venereum
Instrument charecteristics Instrument lubricants	Insulation resistence	Meesure and Integration	Melenome Moiluscum contagiosum
Instrument penels	Isoletion	Reel veriebles	Neurodermetitis
Measuring Instruments	—lsoiators Jeckets	NT Convergent integrels	Neurofibromatosis
Meteorological instruments	Lossy meteriels	Divergent Integrals RT Aree	Pemphigus
Opticei equipment	Perlite	Celculus of verietions	Pseudoxenthome elesticum
Pneumatic instruments	Rock wool	-Differential celculus	Psoriesis
Process control	Steam pipes	-Integral equations	Rediodermetitis Scleroderme
Receivers Recording Instruments	Storm windows	<ul> <li>Integrel trensformations</li> </ul>	Skin cencar
Remote control	Suppressors	-Numerical Integration	—Skin diseeses
Spacecreft instruments	Vermiculite Insulation resistence 2003	<ul> <li>Numerical quadrature</li> <li>Operational calculus</li> </ul>	Tinee pedis
Surveying instruments	BT Electrical Impedence	Integral domeina 1201	Urticerie pigmentosa
Telemetry	Electrical impedence	BT Algebre	Vitiligo
Transmitters	Electricel resistence	Domeins	RT Blestomycosis
Instrument trensformers 1402	Impadance	Ring theory	Chromoblastomycosis Sporotrichosis
BT Trensformers NT Current trensformers	RT Dielectric properties	RT—Functions (methemetics)	Integumentery system 0616
Potential trensformers	Electricel Insuletion	Integrel equetions 1201	NT Heir
Instrument transmitters 1402	—Electrical resistivity	UF †Integrodifferential equations	Neils (enetomy)
BT Transmitters	—Insuletion InsulIn 0601 0616	BT Anelysis (methemetics)	Skin (enetomy)
RT Centrelized control	BT Hormones	Functional analysis NT Fredholm equations	Sweet glends
Controllers	RT Hyperglycemie	Singular integral equations	Intelligence 1504
Detectors	-Pencreetic extrects	Volterre equetions	Knowledge obtained from the
Indicating instruments Instrument receivers	insulin shock therapy	Wiener-Hopf equetions	collection, evaluation, analysis, integration, and interpretation of
—Recording instruments	USE Shock therepy	RT Celculus of verietions	Information
Trensmitter charecteristics	Insurence 0501	Differential equations	NT Acoustic Intelligence
Insulated conductors 0901	NT Heelth Insurence	Functionals	Air Intelligence
NT insuleted wire	Life Insurenca	Integral calculus Range (extremes)	Army intelligence
RT Bundled conductors	RT Cleims	Integral functions	Biogrephical Intelligence
Bus conductors	—Expenses Fringe benefits	USE Entire functions	Biologicei Intelligence Commerciel Inteiligance
-Electric conductors -Electric wire	Peyment	Integral transformations 1201	Communications Intelligence
—Insulation	Pansions	BT Anelysis (methemetics)	Counterintelligence
Megnet wire	Risk	Functional enelysis	—Economic Intelligence
-Power lines	Insurgency 0504	Functions (methemetics)	Electronic Intelligence
Strended conductors	A condition resulting from a revolt or	NT Bessel trensformetion Convolution integrels	Industriel intelligence Medical Intelligenca
Submerine cebles	Insurrection ageinst e constituted	Fourier trensformation	-Militery intelligence
Telegraph cables Telephone cebles	government which falls short of civil wer	Hankel transformation	Navei intelligence
Telephone lines	RTPoliticel science	Laplece trensformetion	Oceanographic Intelligence
-Trensmission lines	Rebellion	RT Functionels	Operational intelligence
Insuleted wire 0901	Revolution	Generating functions	Photographic Intelligence
BT Electric wire	Vulnerebility	—Integral calculus	Politicel intelligance Sociological intelligence
Insuleted conductors	inteke menifolds	Lineer trensformetions Operational calculus	Spece Intelligence
Metel products	USE Intake systems	Integrated circuita 0901	Stretegic intelligence
Wire	and Manifolds	UF Chip circuits	Tectical Intelligence
Insuleting USE Insuletion	Intake aystems 2110	Monolithic circuits	Terget Intelligence
Insulating boards 1303	UF Induction systems Inlets (devices)	Thin film circuits	Technological Intelligence Terrein Intelligence
BT Insulation	finteke menifolds	BT Circuits	Weether intelligence
RT Absorbers (meteriels)	†Intake valves (engines)	RT Electronic packaging Microminieturizetion	RT Espionage
Acoustic Insuletion	NT—Air Intekes	Moleculer electronics	Information systems
—Building boards	Drop inlets	Printed circuits	Interrogetion
Noise reduction	—Engine Inlets	Semiconductor computer storege	Intelligence tests 0510
—Perticle boerds Pressboards	Hypersonic inlets  Jet engine Inlets	Thin films	RT Abnormel psychology
—Sound trensmission	Remjet Inlets	integreted dete processing	Aptitude tests Clinicel psychology
Weilboerd	Subsonic inlets	USE Date processing	Creetivity
Insulating concretea 1102 1303	Supersonic Inlets	Integration (real variables)	-Education
BT Concretes	Turbojet inlets	USE Meesure end integretion	Educational psychology
Insulation	Wing inlets	Integrators 0905	Employment
Lightweight concretes	RT—Air cleeners	RT —Circuits Differentietors	Industriel psychology
RT Celluier concretes  —Foeming egents	Air conditioning Cooling systems	Solions	Literacy Plecement
Lightweight eggregate concretes	Ducted bodies	Integrodifferential equations	Psychological tests
-Lightweight eggregetes	Ducts	USE Differential equations	—Psychology
Insuleting materials	Feeders	and Integral equations	Psychometrics Psychometrics
USE Insulation	Ingestion (engines)	Integumentery diaeeaes 0605	Intelligibility 0505 0904
Insulating oil 1108	-Internel combustion engines	NT Acenthosis nigricens	RT Clerity
UF Trensformer oil	Manifolds —Nozzles	Acne	Coherence Comprehension
BT Oils RT Electrical insulation	Plenum chembers	Albinism	Speech recognition
Oil circuit breekers	Scoops	—Allergic skin diseeses Alopecie	Voice communication
Switchgear	Superchergers	Atopic dermatitis	Intensification
—Trensformers	Ventilation	Contect dermetitis	USE Amplification
Insulation 1407	Ventilators	—Dermetitis	Intensity 1407
UF †Cushioning .	Intake valvea (englises)	Dermatomyositis	UF High Intensity
Insulating	USE Engine velves	Eczeme	Use of a more specific term is
Insulating materials	and Intake systems	Ehlers-Danios syndrome	recommended; consult the terms

Intansity (Con.)	Expenses	Exterior lighting	—Tellurides
listad below Amplitude	Financing Profits	Industriel lighting Mine lighting	Intermittent flow
Brightness	Raturn on Invastment	Residential lighting	USE Intermittent operation
Density (mass/volume)	Revenue	Sports lighting	Intermittent jef engines USE Pulsejet engines
Dosage	Sevings	Transportetion lighting	Intermittant operation 1407
Flux (rete)	Yield	Interlocking	UF Intermittent flow
Flux density	Interest groups 0504	USE Locking	Pumpoff
Level (quentity)	UF Lobbies (interest groups)	Intermediate frequencies 2014	Intermodulation 2014
Loudness	Pressure groups	UF IF (frequency)	BT Modulation
Luminence Luminous intensity	RT Political parties	BT Frequencles	RT Cross moduletion
Magnitude	Politicel systems	RT—Redio frequencies	Demodulation
Noise (sound)	Trade essociations Interest rate of return 0503	Intermadiate fraquency amplifiers	—Frequency anelyzers
Redience	UF Investors method	0905	Intermolecular forces 0704
Interection	Profitability index	RT Bendpess ampliflers Crystal filters	UF Molecular association
USE Intaractions	RT Breakaven point	—Electron tube emplifiers	RT—Chamical bonds
Intaractions 1407	Discounted cesh flow	Mechanical filters	Kinetic theory
UF Interaction	Economic enelysis	-Redio receivers	—Trensport properties
Use of a more specific term is	Peyout time	Trensistor emplifiers	Internal combustion angine not
recommended; consult the terms	Prasent worth	Tuned emplifiers	USE Engine noise end Internel combustion engines
listed below	Return on investment	Intermediate frequency	Internel combustion engines
Air weter interactions Perticle interactions	Return on sales Turnovar ratio	transformers	2111
Plesme interactions	Interests 0510	USE Redio trensformers	Excludes Rocket engines
Quentum interections	NT Vocetional Interests	Intermediate intrarad radiation	UF †Internel combustion engine no
Interception 1407	Intarfaces 1407	2006	BT Engines
RT Aircreft interception	RT Air weter Interections	Wevelength renge of 3 to 30 microns UF Middle infrered radiation	NT Diesel engines
Interception probabilities	Marine etmospheres	BT Electromagnetic rediction	Four stroke cycle engines
Interceptor spececreft	Surfaca chemistry	Infrered rediction	Free piston engines
Intarcaption probabilities 1905	-Surfece properties	RT Fer infrered rediction	Ges engines
2201	—Surfeces	Neer infrered radiation	Gesoline enginesGes turbine engines
RT Aircreft Interception	Intarfacial tension 0704	Intermadiate phases 0704	-Jet engines
Interception	UF Surface tension	RT Binery systems (meteriels)	Pulsejet engines
Kill probabilities	BT Surfece properties	Intermetellics	-Remjet engines
Missile accurecy	Tension	Metelloids	Recombination remjet engines
Interceptor eircraft USE Fighter aircreft	RT—Rheological properties	Metels	Rotary combustion engines
-	Surfece energy	-Nonmetels Phese diegrems	Rotery piston engines
Interceptors (sewers) USE Sewers	Interference (alectromagnetic) USE Electromagnetic interference	Sigme phese	—Sperk ignition engines
Intercaptor spececreft 2202	Interference enelyzers 1402	Ternery systems	Stretified cherge engines
BT Militery spececreft	BT Anelyzers	Intermediate range bellistic	Supersonic combustion remjet engines
Spececreft	Electric enelyzers	missile 1604	Turbofen engines
RT Fighter eircreft	Electronic test equipment	Renge cepability 800 to 3500 neuticel	—Turbojet engines
Interception	RT-Electromegnetic interfarance	miles	Turboprop engines
Rendezvous spececreft	Interference tilters 2014	UF IRBM	Turboramjet engines
Interchenges 1302	BT Electromagnetic weve filters	BT Bellistic missiles	Two stroke cycle engines
BT Intersections	RT —Electromegnetic interference	Missiles	RT Afterburners
RT Bridge epproaches	-Opticel filters	Intermediate rocks 0807	—Aircreft engines
—Highweys	Interferometers 2006	BT Rocks NT Andesite	Booster rocket engines Cems
Overpesses —Reilroeds	UF Interferometry	Decite	Cemshefts
Ramps	BT Measuring instruments NT Optical interferometers	Diorite	Cerburetors
—Roeds	Radio interferomaters	Letite	Combustion chember liners
Underpesses	RT Diffrectometers	Monzonite	Combustion chembers
interchanging	Goniometars	Phonolita	Compound engines
USE Exchanging	—Opticel equipment	Quertz diorite	Compression retio
Intarcom systems 1702	<ul> <li>Opticel meesuring instruments</li> </ul>	Quertz monzonite Svenite	Connecting rods
BT Telecommunication	interferometry	Trechyte	Crenkceses Crenkshefts
Telephone systems	USE Interferometers	RT—Igneous rocks	Distributors
RT Audio emplifiers	intergalactic flight	-Metemorphic rocks	Ducted rocket engines
Loudspeekers	USE Space flight	Intarmedin 0601 0616	Engine blocks
Public eddress systems Sound systems	Intergalactic medium 0301	BT Hormones	Engine cylinders
—Sound trensmission	UF Cosmic dust RT Cosmic gas dynemics	Pituitery hormones	Engine primers
Voice communication	Intergranular corrosion 1113	intermetallic compounds	Engine sterters
Wired wireless	UF Intercrystalline corrosion	USE Intermetallics	Engine velves
Intarcontinentel ballistic missiles	Knife line ettack	Intermetallics 0702	Exheust pipes Helicopter engines
1604	BT Chemicel etteck	Compounds consisting of only metallic	Hybrid propellent rocket engine
Renge cepability exceeds 3500 neuticel	Corrosion	elements UF Intermetellic compounds	-Intake systems
miles	Corrosion mechanisms	NT Cobelt intermetellics	Liquid propellent rocket engine
BT Bellistic missiles Missiles	RT Concentration cell corrosion	Gellium intermetellics	-Merine engines
Intercoolers	Corrosion fatigue	Gold intermetellics	-Motor vehicle engines
USE Coolers	—Galvenic corrosion Grein bounderies	Iridium intermetellics	Multifuel engines
intercrystelline corrosion	Hydrogen embrittlement	Iron intermetellics	Oil coolers —Oil filters
USE Intergranuler corrosion	Powder metellurgy	Lenthanum intermetallics	Outboard engines
Interdepertmental procurement	Stress corrosion	Niobium intermetallics	Piston rings
1505	Transgranuler corrosion	Osmium intermetallics Pelledium intermetellics	Pistons
Procurement by one department of	Weld decey	Pletinum Intermetellics	Pumping engines
services or supplies from enother	Interior ballistics 1904 1906	Rhodium intermetellics	-Reciproceting engines
department	BT Bellistics	Ruthenium intermetallics	Retrorocket engines
UF †Cross servicing (militery)	NT Obturetion bellistics RT Underweter bellistics	Semarium intermetallics	—Rocket engines
BT Acquisition Procurement	Interior decorating 0506	Thorium intermetellics	Smell engines —Solid propellent rocket engine
RT—Armed forces procurement	RT—Arts	Tin intermetellics	Sperk plugs
Coordinated procurement	Decoreting	Titenium intermetallics Venedium intermetellics	Stetionery engines
—Purchesing	Esthetic properties	RT Alloying	Submerine engines
interdiction	—Furniture	—Arsenides	Superchergers
USE Aree deniel	—Office equipment	-Borides	Thermel efficiency
Interest 0503	Interior lighting 1301	Intermediete pheses	Vernier engines
RT Benking business	BT Illumineting	-Metalloids	Internal convarsion 2008
—Cepitel	RT Avietion lighting	Metels	RT Conversion electrons Nucleer reections
Cost engineering	Commercial lighting	Phase diegrams —Semiconductors (materiels)	Intarnel triction 2004 2012
Credit Earnings	Deylighting —Electric lighting	—Semiconductors (materiels) —Silicides	RT Cohesion
- Lanning o	Electric adjusted	011101000	0011031011

Internal friction (Con.)	International relations	RT Extrapolation	Intertidel zone 0803
—Damping	Licanses	-Finita diffarance theory	RT Baachas
Damping capacity —Dansity (mass/voluma)	—Regulations Ravanua	Interpretation 1407	Intervelometers
-Hysterasis	Tariffs	Use of a more specific tarm is recommanded; consult the terms	USE Timing devices Intervals 1407
Piastic flow	—Taxas	listed below	RT Continuum hypothasis
—Rheological propartias —Soll properties	Interpersonal reletione 0510	Comprahansion	Spacing
Soil properties	RT Alianation Group dynamics	Decoding	Stap functions
Internel geers 1309	Group psychology	Intalligibility Map reading	—Topology
BT Gaars	Marriaga	Parcaption	Intervertebrei disc diseeses 0605 BT Musculoskalatal disordars
RT Eccantric gears	—Social psychology	Photointerpratation	RT Laminectomy
—Halical gaars Harringbone gaars	Interplenetary communication 1702 2201	Raeding	Sciatica
Noncircular gaars	BT Spaca communication	Recognition Translating	Traumatic disordars
Pinions	Talacommunication	Interpreter routines 0902	Interviews 0501 0509
Raduction geers	RT —Lasers	BT Computar programs	RT Employment —Personnel manegement
Spur gaars Step up gaars	Lunar communication —Radar	Computar systams programs	Placament
Internel medicine 0605	-Radio communication	RT Assemblar routinas Compilars	Survays
BT Clinical madicina	-Spacecraft communication	-Operating systams (computars)	Intestinel etreele 0605
NT Cerdiology	Interplenetery dust 0301	Simulator routinas	BT Conganital abnormalities GastroIntastinal diseases
Darmatology  —Gastroentarology	Smallar than micromataoroids UF Mateoroid dust	Translator routinas	Intestinei diseesse
Neurology	BT Interplanatary medium	Interpreters 0902  NT Punchad card interpretars	USE GastroIntastinal diseases
Proctology	RT Micrometeoroids	RT—Punchad card equipment	Intestinel obstructions 0605
Internel oxidetion 1113 BT Chamical reections	Spece hazerds	Interrogation 0502	NT Intussusception
RT—Corrosion mechanisms	Interplenetary flight 2201 BT Spaca flight	RT —Data processing	RT Adhasions (Intestines) Appendicitis
Oxldetion	RT Astrodynamics	—Intalligance	-Banign neoplasms
Internel prassure 1407	-Orbits	Interrogetor trensmittere 1702 BT Radio equipment	Constipetion
Pressure Insida a portion of mattar	Spacecraft guidenca	Radio transmittars	Gestrointestinel diseeses
caused by attraction batween molecules	Spaca axploration —Spaca navigation	Trensmitters	—Harnies Inflammation
BT Prassura	Interplenetery metter	RT—Radio racaivars	-Neoplasms
RT Adhasion	USE Interplenetery madium	Radio transponders Interruptere 0901	Paritonitis
Cohasion	Interplenetery medium 0301	BT Control equipment	Intestines 0616
Internel security 1503 0504 State of law and order within a nation	UF Interplanatary matter	Elactric switchas	BT Digestive systam Gestrointastinal systam
BT Security	NT Interplanetery dust RT Intersteller mattar	RT—Circuit braakers	NT Colon (intestinas)
RT Cansorship	Mataoroids	Circuit protection —Elactric ralays	Duodenum
-Government policies	Micromataoroids	Vecuum switchas	lleum
Military clvlc action —National defanse	Solar atmosphere Solar wind	Intersections 1302	Jejunum
—Polica	Spacacraft debris	No grade saparation	RT Appendix (intestines) Intrecellular potentiel 0605
Raprassive maesures	Interplenetery nevigetion 1707	UF Grade crossings †Railroad crossings	RT—Electrophysiologic recording
Vulnarability	2201	NT Intarchangas	Intracreniei
Internel stress USE Residual stress	BT Navigation	RT Crossings	electroencephelogrephy 0510
Internel waves 0803	Space navigetion RT Celastial navigation	—Highways	0605
RT-Ocaan wavas	Radar navigation	Ramps —Roads	BT Electroencaphalography Electrophysiologic recording
—Tamparatura gradiants	-Radio navigation	Streets	RT Scelp alactroancaphalography
International government 0504	Interplenetery pleame	Interservice aupport	Intremusculer Infusiona
BT Government Political systems	USE Solar wind Interplenetary probes 2202	USE Joint operations	USE Parentarel Infusions
Internetional law 0504	Unmannad vehicles for interplanetary	and Logistics operations	Intrestete trensportetion 1505
BT Law (jurisprudence)	missions; for manned Interplanatary	and Logistics support Interstete highway system 1302	BT Transportation RT—Air transportation
Public law	vahiclas see Intarplanatary spacacraft	RT—Cergo trensportation	—Cergo trensportation
RT Martial law Spaca law	BT Spacacraft Spaca probes	Highway transportation	Commercial transportation
Internetional logistice 1505 0504	Unmannad spacacraft	Intarsteta transportation	Highwey transportation
NT NATO logistics	NT Mars probes	—Limited access highweys Interetete transportetion 1505	Pessengar transportation Patrolaum transportation
RT Logistics operations	Vanus probes RT Deep spaca probes	BT Trensportetion	—Pipelinas
Logistics services Logistics support	interplanatary spacecraft	RT—Air transportation	Rail transportation
-Military facilities	Lunar probes	—Cargo transportetion	Water trensportation
-Militery operations	—Planets	Commarcial transportation Common carriars	Waterwey transportation Intrevenous Infueions
internetional military forces 1503 0504	Interplenetery spece 0301 RT Aerospece environment	Highwey transportation	USE Parantaral Infusions
Mixed contingents of national forces In	Interplenetary spacecraft 2202	Intarstata highway system	Intrineic viscoelty 2004
tha name of, through the machinary	Mannad vahiclas for Interplanetary	Pessenger transportation Patrolaum transportation	BT Rheological properties
of, and to a limited axtent, undar tha	missions; for unmanned	—Pipelinas	Transport propertias Viscosity
control of a world agency BT Military organizations	Intarplanatary vehiclas see Intarplanatary probas	Pipalina transportation	RT Dynemic viscosity
RT Combined operations	BT Mennad spacacraft	Rail transportation	Kinamatic viscosity
Forca structure planning	Spacacraft	—Watar transportation Watarway trensportetion	Ralative viscosity
Multilatarai forces NATO forcas	RT—Artificial satallitas  Deep spaca probes	Intersteller flight	Saybolt viscosity Intrueive rocks 0807
Internetional relationa 0503 0504	-Interplanatary probes	USE Spaca flight	UF Abyssal rocks
RT Balanca of payments	Lunar spacacraft	Intersteller matter 0301	Plutonic rocks
Communications management	Mers probes Randezvous spececreft	RT—Celastial bodies Cosmic gas dynamics	BT Igneous rocks
Foraign policy —Govarnmant	—Spaca probes	—Intarplanatary madium	Rocks NT Diabase
International trada	Spaca stations	-Nabulae	Diorita
—Law (jurisprudanca)	Vanus probes	Interstices 1407	Dunita
-Organizations	Interplenetery trejectories 2203	RT Capillarity —Cavitias	Gebbro
Political scianca     Public administration	BT Spacacraft trajactorias Trajectories	Filterability	Granita Magma
—Public law	RT Circumiunar trajactorias	Fluid infiltration	Monzonita
Traatias	Earth moon trajactorias	Parcolation	Pagmatita
Internetional trade 0503 0504	Perking orbits	Parmaability —Porosity	Paridotita
UF Exports Foraign trada	Planatary orbits Randezvous trajactorias	Voids	Porphyry Quartz diorita
Imports	Transfar orbits	Interstitiels 2002 1106	Quartz monzonita
BT Commarca	Interpoletion 1201	RT—Additives	Syenite
RT Balanca of payments Foraign policy	BT Numarical analysis NT Dividad diffarancas	—Crystal defects Crystal structura	RT—Basic rocks Phenerite
, oranger porroy	Diffuse differenties	organia arrabiana	

Intussusception 0605 Cimicidaa inverted siphons NT-lodoalkanas lodoform Gastrointastinal disaases -Cladocara USE Siphons RT-lodohydrocarbons Intestinal obstructions Clams Inverter circuits 0901 RT-Naoplasms Coelantarata Iodine eromatic compounds 0703 NT Elactric choppers Inulin 0601 1109 Colaoptara Iodina organic compounds Chiniofon RT-Circuits BT Carbohydratas Corrodantia NT Inverters 1002 Excludes AC to DC converters RT-lodohydrocarbons Polysaccharidas Crabs Crayfishas Invar® 1106 lodine cycle 0810 UF DC to AC invartars NT Static invartars BT Blochamical cyclas Iron alloys Crickats -Crustacaa Low axpansion alloys -Elactric convartars RT lodina Culax Nickal containing alloys lodine helides 0702 Investigations 1402 -Culicidaa RT-Nickal alloys Flaid Invastigations BT Halldas Inverlance 2010 Culicoidas †Foundation Invastigations lodine inorgenic compounds 0702 RT Lorantz transformations Danhnia †Soil invastigations Accidant Investigations Usa of a more specific tarm is racommanded; consult tha tarms Diantamoeba Inventions 1407 Dinoflagallata Craativity listad below Criminal Invastigations Diplopoda Patants Gaologic Invastigations Iodatas -Diptara lodidas Inventories 1505 Subsurface Investigations Drosophila lodina halidas Stock lavals RT-Examination -Drosophilidaa -Exploration lodine isotopes 1802 Storas (invantorias) Raquirad Invantorias -Echinodarmata -Sampling Isotopes Entamoeba -Capital -Survays Nuclides Entaromonas NT Invantory control Investment casting 1308 lodina 131 Euglana lodina Raw materials Lost wax process Filariaa Raal proparty lodina numbar 0703 Pracision casting Foraminifara Raservas Fat analysis BT Casting BT Formicidae Risk Cantrifugal casting Iodination -Gastropoda Stockpilas Dia casting Paroxida numbar Giardia Stockpiling Working capital Parmanant mold casting Saponification number Grasshoppars Unsaturation Plastar castings -Hamiptara Invantory control 1505 lodina organic compounds 0703 Sand casting Hamosporidia Shall mold casting lodo compounds Matarial control Hydroids Stock control Slush casting NT Chiniofon -Hymanoptara -lodina aliphatic compounds
-lodina aromatic compounds Accounting Cantralized control Vacuum casting -Insects Investment castings -Isoptara Control charts -lodoalkanas BT Castings Matal products Leechas Cost control Iodoform Laishmania -lodohydrocarbons Distributing Plastar castings Lapidoptara Iodoalkanas 0703 BT Haloalkanas Distribution systams Invastments 0503 -Lica Economic lot siza RT Book valua Lobstars Industrial engineering Halohydrocarbons -Mallophaga Capitalizad costs Industrial managament Iodina aliphatic compounds Marina borars Cost angineering -Invantorias lodina organic compounds Cradit -Mastigophora Laad tima Depraciation Iodohydrocarbons Mitas -Mathamatical modals lodoform Financa -Mollusca -Oparations rasaarch lodo compounds investors method Muscidaa -Procurament USE Iodina organic compounds USE Intarast rata of raturn Mussels Production control lodoform 0703 Inviscid flow 2004 -Namatoda Production management Trilodomathana BT Fluid flow Octopuses Racords management Replacement theory BT Haloalkanas Orthoptara -Gas flow Halohydrocarbons Laminar flow Oystars Raplanishmant todina aliphatic compounds todina organic compounds Prandtl number Paramacium Raquirad Invantorias Raynolds number -Palacypoda Pantastomida Raservas lodoalkanas Turbulant flow Risk lodohydrocarbons Phlabotomus -Viscous flow Schaduling lodohydrocarbons 0703 -Plasmodium In vitro analysis 0616 Stockpila managamant Halohydrocarbons lodina organic compounds -Platyhalminthas RT Biomadical maasurament Supply management Systems angineering Porifara Cultura madia -lodoalkanas -Protozoa In vivo analysis Tima lag lodoform

lodina aliphatic compounds -- Psychodidaa Tissua cultura Invantory models -Ptarygota In vivo analysis 0616 Mathamatical modals lodina aromatic compounds Radiolaria RT Biomedical maasuramant Operations rasaarch ion accalerators 2007 Ratortamonas In vitro analysis Inverse matrices Particla accalarators
Cockcroft-Walton accalarators -Rhizopoda Involuta gear taeth 1309 USE Matricas (mathematics) -Sarcodina Gaar teeth -Cyclotrons Inverse segregation Schistosoma RT Cycloidal gaar teeth **USE Saparation** Ion beams Scorpions lodates 0702 Ion Irradiation inversions (temparature) Saa urchins RT-lodidas USE Tamparatura invarsions Ion sourcas -Shallfish Potassium iodomatallatas Linaar accalarators Invartabrata palaontology 0807 Shrimps lodidas 0702 -Proton accalarators Palaontology Siphonaptara Excludas Carbon compounds -Synchrotrons Micropalaontology Palaoclimatology Snails Halidas Van da Graaff accalarators Spidars NT Hydriodic acid
—Hydrogan iodida
Potassium iodidas lon beems 2008 Invartabretas 0603 NT Acanthochailonama Sporozoa †Ion bombardmant Squids Baams (radiation) -Actinopoda Starfishas Silvar iodida Particla baams Aadas Tarmitas Sodium iodidas Ion accelarators Tatrahymana -Amoaba RT lodatas Ion guns -Annalida Ticks Iodination 0702 0703 Ion Irradiation Anophalas Toxoplasma Chamical reactions ion bombardment —Anoplura —Arachnida Tramatoda Haloganation USE Ion beams Trichinalla lodina number and Ion Irradiation -Arthropoda Trichomonas lodina 0702 ion chambers Balantidium Trua lica Halogans Nonmatals BT USE Ionization chambers Trypanosoma Barnaclas ion concentration (density) Tsetsa filas Baas lodina cycla USE Ion dansity (concantration) Beetlas Turbellaria -lodina isotopes lon currents 2003 Bird lica -Worms Traca alamants lodine 131 1802 UF Ionic conductivity Wuchararia Blattidas Borars (biology) -Zoomastigina RT Solions lodina isotopas Brachlopoda RT-Aquatic animals ion density (concentration) 2008 Isotopas Bryozoa -Fishas 2009 Nuclidas Fouling organisms -Caphalopoda lon concantration (dansity) Chilomastix Radioactiva Isotopas Tunicats Dansity (number/voluma) Chilopoda -Vartabratas lodine aliphetic compounds 0703 Particla dansity (concantration) -Ciliata Wildlifa BT Iodina organic compounds RT-Cosmic rays

Ion density (concentration) (Con.) Radiation measuring instruments NT Topside sounders -Charged particlas Elactron dansity (concantration) **Bubble chambars** -Mataorological Instruments -Chamical radicals -lonization Riometers Cloud chambers -Corpuscular radiation -lonosphare Gaiger countars ionosphere 0401 -Elactrolytas Proportional countars Chapman ragion †lonospharic absorption ion emission 2003 -Fraa radicals Spark chambers High anargy particlas Emission Alpha particla detactors

—Dosimatars Tharmlonic amission BT Earth atmosphera ionic mobility ion enginas 2103 Upper atmosphere -Mojaculas Fission chambers -Nuclai (nuclaar physics) Auroral sporadic E layar Ion thrustors Foil doslmatars -Plasmas (physics) Elactric rockat engines D region BT -Nautron countars Equatoriel sporadic E layar -Strippad etoms Enginas Rockat anginas Proton countars E region Vaiance -Radietion counters RT Arc jat anginas F 1 region ion sources 2008 -Radioactivant dosimatars F 2 region Plasma anginas Duoplasmatrons Solid stata countars ion exchenge membrane electrolytas 1002 BT Elactric conductors Fragion **Plasmatrons** Thrashold datactors (dosimatars)
Ionization coefficients 2008 Midlatituda sporadic E layar ion accelarators Protonosphara -Sporedic E layer lon guns Coefficients Elactrolytes lonizing radiation Gas ionization Topside lonosphara Solid alactrolytas lon propulsion
-Perticla accelarators Ionizetion potantials Aaropause RT Fual call alactrolytas Chamosphara -Elactrojets ionizetion counters ion thrustors Ion exchenge resins 0704 **USE** Ionization chembers USE Ion anginas **UF** Zeolitas Exosphere and Radiation countars ion traps (instrumentation) 1402 RT-lon axchenging Ionization geges 1402
Excludas ionization counters
UF Ion vecuum geges
BT Measuring Instrumants Hetarosphere ion exchengers 0701 UF Exchangers (ion) Analyzers -Homosphara Elactrostetic enelyzers Ion dansity (concentration) Separators ion vacuum gages lonospheric disturbances Clarifiars **USE Ionization geges** lonospharic propagation Pressure gagas Vecuum apparatus Columns (procass engineering) IPL (programming languaga) 0902 lonospharics Deminaralizars Magnatosphare Information procassing lenguega List processing langueges Vecuum geges Ion exchanging 0701 Magnatospharic ring currants Knudsen gagas McLeod geges Exchange capacity Procedure oriented languages Mesosphara Tharmosphara Progremming languagas RT LISP (progremming language) Iproniezid 0615 0703 Zaolita procass Pirani gagas BT Exchanging -Turbosphare Pressura maasurement Separation ionospheric ebsorption ionizetion potentiais 0704 2008 Anion axchanging Hatarocyclic compounds Hydrazidas USE Electromagnatic absorption Elactron binding anarglas Cation axchanging and lonosphara Activation Beds (process enginearing) Chamical ramoval (water Nitrogen hetarocyclic compounds ionospheric disturbences 0401 -Atomic propertias Nitrogan hatarocyclics with 1 N lonospharic storms Poler cap absorption -Elactric potantial traetment) Pyridinas Antihypertensive egents Ionizetion coefficients Nuclear binding anargy Daionization Suddan lonospheric disturbencas Demineralizing Antitubercular agants Work functions -Auroras Hydromatallurgy Ion axchanga resins Biackout (propagation) Isoniazid Ionizad geses 0702 Isonicotinamides -lonosphere BT Gasas Softening
—Water softening
—Weter treetmant iranian langueges -lonospharics RT Townsend avalencha USE Indo-Europeen languegas -Magnetic disturbancas -Neturel rediofrequency interference -Nuclaar axplosion effects ionizing radiation 1808 irasers Delta rays Hard radiation Ion excretion 0616 UF USE Infrarad lesers Excretion -Solar ectivity IRBM Alphe perticlas RT Haavy matal excretion lonic regulation (physiology)
ion guns 0901 Sporedic E layer Spraed F USE Intarmediete renge bellistic missile Beta particlas Irdomes -Cosmic rays Cosmic ray showars ionospheric probes **USE** Infrered domas Ion beems USE Metaorological probes -Fer ultraviolat radiation IR drop Ion sources USE Electric potantial iridium 0702 ionospheric propagation 2014 Gelactic cosmic reys ionic conductivity Electromagnetic weve transmission Gamme reys High anargy particlas USE Ion currants Radio transmission Matais Ionic crystais 2002 Lyman alpha radiation
Naar ultravlolat radiation
Primary cosmic rays
Sacondary cosmic rays Transmission Pracious metals BT Crystals RT—Chamical bonds Weve propegetion Rafractory meteriels RT—lonosphera Luxambourg effect Rafractory metels Trensition metels Crystal structura Scetter propagation lonospherics 2014 Excitons Solar cosmic reys Solar ultraviolat radiation RT Iridium isotopes Ionic mobility 2012 iridium alloys 1106 Transport properties Electromagnetic interferenca Solar x rays Alloys in which iridium is tha principal RT Anions -Ultreviolat radiation Natural radiofraquancy interferance constituant Radiofraquency interference Dawn chorus iridium containing elloys 1106
Alloys in which iridium is a significent Cations —X rays RT—Baams (radiation) Electrolysis Elactrolytic calls Cathoda rays Hiss minor constituant RT-lonosphara -lons -Coharant radiation iridium haiides 0702 Mobility lonospheric disturbancas -Corpuscular radiation -Elactromagnetic redietion BT Haiidas ionic ragulation (physiology) 0616 Redio eurores fridium inorgenic compounds Homeostasis Elactron beams Ionospheric storms 0401 iridium inorganic compounds 0702 NT Iridium halides ion axcretion Elactrons BT lonospharic disturbances Parmaability
Ion irrediation 1808 2008
UF †lon bombardmant **Emission spectra** ion propuision 2103 fridium intermetellics Ion sourcas Electric propulsion Arc jet propulsion Group 8 compounds -Irradiation iridium intermatailics 0702 Irradiation Monochromatic radiation Ion sourcas Intermatallics Iridium Inorganic compounds -Neutrons Ion acceierators Plesme propulsion RT -Nuclaar axplosion affects lon baams lonization 0702 0703 ion pumps 1311 -Nuclaar radietion Particle trajactorias -Radietion belts iridium isotopes 1802 BT Pumps ВТ Isotopes †PhotoionIzation Vacuum apparatus Nuclidas Chamical raactions Vacuum pumps RT Iridium Radiation chamistry Gas ionization RT Gattars Radiation hazards iridium organic compounds 0703 ions 0704 2008 -Coronas -Radiation maasuring instrumants All iridium-containing orgenic compounds Dissociation Excludas Elamentery particlas axcapt Radioactiva matarials protons NT Anion Electric ercs Radioactivity Matal conteining organic Elactric corona Anions -Solar radietion compounds -Elactric dischergas Carbanions Iridocyciitis 0605 Starilization Flectric sparks Carbonium ions ion microscopas 1402 BT Fiald amission microscopas BT Eye diseases Iris (enetomy) 0616 Gas dischargas Cations Ion dansity (concantration) Magnatohydrodynamics Townsend avelanche Complax ions Microscopes BT Eya (anatomy) RT—Constricting **Dautarons** Elactron microscopes Organic ions Protons ionogrems 0401 -Dilating ionization chambers 1804 RT Riometars Tritons irisas (mechanicai aparturas) UF †Hodoscopes ionosondes 0401 Ion chambers Activity coefficiants 1313 †Ionization counters Maasuring Instruments Virtual haight tima racorders Meesuring Instruments Alpha particlas Variabla erea nozzles

Atoms

Wavaguidas

Irises (mechanical **Irrigstion** 0808 0203 Wrought iron RT Excludes medical techniques
UF †Duty of water apsrturss) (Con.) Iron and steel Industry 0503 1106 Iron ora daposits Waveguida windows Staal Industry 0703 Iron organic compounds †Watar duty Iritis 0605 BT Industrias All iron-containing organic Wataring Eya disaasas Matal Industry compounds Sprinkler Irrigation Iron 0702 -Cast iron Farrocanas Subsurface Irrigation Matals Foundrias Hamoglobins Surface Irrigation -Iron inorganic compounds Matal containing organic Transition metals -Stael making Arabia land Stael plants Alpha Iron Chack structuras -Staals compounds -Cast Iron Dalta iron Iron carbides 0702 Iron oxides 0702 Cultivation Ditchas Gamma iron Carbidas Iron inorganic compounds -Drainaga -Iron alloys Iron inorganic compounds Oxidas Iron Isotopas RT Rust -Drains NT Camantita -Iron oras -Evaporation Iron powder 1106 Iron csstings 1106 Evapotranspiration Farm crops Iron powdar Matal powdar BT Castings Pig iron Matal products
Ductila iron castings Powdar (particlas) Fluid infiltration Sponga iron Elactrolytic powdar Steels -Flumas Iron Gray iron castings Irrigated land 1106 Iron alloys Mallaabla iron castings Iron rich Psrmalloy® 1106 Lakas Farromagnatic materials Alloys in which iron is tha principal Whita Iron castings Land reclamation constituant -Cast Iron Latarais Farrous alloys Iron chloridss 0702 Magnatic alloys Laaching Farrous matals Magnatic materials Nickal containing alloys Chloridas Ponds Abrasion rasistant staals Halidas Raclamation Iron halidas
Iron lorganic compounds
Iron contsining alloys 1106
Alloys in which Iron is a significant Parmalloys® Iron sulfsts 0702 -Alloy staals Seepaga Surfaca watars Alnico Austanitic stainlass staals Iron inorganic compounds Wasta watar Boron Intansifiad staals Sulfatas Iron sulfides 0702 Watar consumption Carbon steels minor constituent Water distribution Cast Iron Inorganic sulfidas Aluminum iron hardanars Watar pipelinas Chromium molybdanum steels Iron inorganic compounds Farrochromium Farromolybdanum Watar quality Chromium steels Irrsdiancs 2006 Watar rights Chromium vanadium steels Farrotungstan Dataction rata per unit area of Coppar staals Watar servicas Watar supply Farrovanadium radiation Corrosion rasistant steels Flux dansity Inconal® Nickal rich Parmalloy® Dia staals Drill steels Irrigation canals 0203 Radiant flux dansity Canals Uranium iron alloys Illuminanca Elactrical staals Watarways (watarcourses) Zircaloys® Farromanganase Solar constant Aquaducts
-Haad gatas Ferritic stainlass staals Luminanca Farroboron Farrosilicon Luminous intansity Siphons (watar) Farronickal Hastalloy® Nautron flux dansity Irrigation pipss 1311 0203 Farrotitanium -Low axpansion alloys -Parmalloys® Iron cyanides 0702 Radianca Free machining staals Pipes (tubes) irradisnce meters Gray Iron Tubes USE Transmissomatars Haat rasistant staals RT Sprinklar Irrigation Irradisted foods 0608 Cyanidas Ischemia 0605 RT Blood circulation -High alloy steels Iron Inorganic compounds RT Food irradiation -High strangth steels Iron deficiency enemis 0605 Irradiation 1808 Invar® Iron rich Parmalloy® Cardiovascular disaasas Anamias Blood disaases UF †Bombardmant (irradiation) †Photoalactric affact (gamma rays) Ischlum 0616 Laadad staals Bonas Nutritional daficiancy diseases Photon bombardmant -Low alloy steels Mallaabla Iron Musculoskalatal systam Radiation axposura Alpha irradiation iron foundries RT Hip Manganese steels **USE Foundries** isentropic flow Deutaron Irradiation Maraging steals Iron halldes 0702 USE Entropy Islands (landforms) 0806 Elactron Irradiation Food Irradiation Martansitic stainless steels Halidas Iron inorganic compounds Iron chloridas Molybdanum steels Landforms Topographic faaturas Atolls Gamma Irradiation Mottlad Iron Ion irradiation Nautron Irradiation Nickal chromium molybdanum Iron Inorganic compounds 0702 Camantita Partial body irradiation 1ca Islands Nickal chromium steels -Iron carbidas Iron chloridas Proton irradiation Whola body irradiation X ray irradiation Lagoons (landforms) Nickal cobalt staals Nickal molybdanum staals isoamyi acetste
USE Amyi acetstas Iron cyanidas Nickal steels -Iron halidas Iron intarmatallics Activation Isobsrs (pressure) 0402 Nodular iron -Baams (radiation) Chain raactions RT Atmospharic prassura Pracipitation hardaning steels Prastrassing steels Iron nitratas Geostrophic wind Iron oxidas Elactromagnatic absorption -Gradiants Rainforcing steels Iron sulfata Elactron probes Isobutsne Rasulfurizad steels Iron sulfidas Emission **USE Butanes** Silicon manganase steels Farratas Excitation Silicon steels Isobutylene -Farritas Exposura -Flux dansity Spiagalaisen **USE Butanes** Group 8 compounds Isocyanate resins
USE Polyurathana rasins -Stainlass staals -Iron organic compounds -lonizing radiation Steel castings Iron Intermstallics 0702 Nautron absorption Nautron reactions BT Intarmatallics Isocyanatss 0703 Structural steels Iron Inorganic compounds BT Estars NT Dilsocyanatas -Nuclaar captura Titanium staals Iron isotopes 1802 -Nuclaar radiation Pair production Tool staals -Cyanatas вт Isotopes Tungstan steels Nuclidas Praserving Isocyanic acid Whita Iron Radiation chamistry Radiation dosaga Nitrogan organic compounds Isocysnic scid 0703 Iron Austanita Iron nitrates 0702 Bainita Radiation affacts RT-Isocyanatas Inorganic nitratas
Iron inorganic compounds Baaring alloys Radiation tolaranca Isocysnides Camantita Nitrogan inorganic compounds Radioactiva decay USE Isonitrilas Farrita Radiobiology IsoIndoles 0703 Iron ors dsposits 0807 -Farroalloys Radiography Matallifarous minaral daposits Hatarocyclic compounds Farromanganasa Farrosilicon irregularities Minaral daposits Nitrogan hatarocyclic compounds Nitrogan hatarocyclics with 1 N USE Abnormalitias RT-Iron oras Iron ores 0807
BT Matallifarous minerals Irrelevance USE Rajavanca -Indolas Jominy tast -Isoindolinas Isoindolinas 0703 -Low axpansion alloys irreversible processes -Magnatic alloys Hamatita -Chamical aquilibrium Hatarocyclic compounds Nitrogan hatarocyclic compounds Nitrogan hatarocyclics with 1 N Martansita Limonita **Tharmodynamics** Magnatita Pearlita -Parmalloys® Irrigated land 0203 Pyrita

Arabia land

Land

RT-Irrigation

Chlorisondamina

Chlorthalidona

Pyrrhotita

Sidarita

Taconita

Pig iron

Staadita

-Staal constituants

			isotropis
solation 0510	Isoquinolines 0703	isotope effect 1802	Plutonium 238
RT Breinwashing	BT Heterocyclic compounds	UF Isotope shift	Plutonium 239
Confined environments	Nitrogen heterocyclic compounds	RT Atomic spectre	—Plutonium Isotopes
Confinement (psychology)  —Deprivation	Nitrogen heterocyclics with 1 N NT Emetine	isospin	Polonium 210
—Disposal	Noscapine	<ul><li>—Isotopes</li><li>—Isotope separation</li></ul>	—Polonium Isotopes Potessium Isotopes
Exclusion	Papeverine	Isotope exchange 1802	Preseodymium isotopes
—Insulation	RT—Quinolines	BT Chemical exchange isotope	Promethium 147
—Isoletors	Isospin 1802 2008	separetion	-Promethium Isotopes
-Seperetion	UF Isotopic spin	Isotope seperation	Protactinium isotopes
Specing	RT Isotope effect	Separetion	-Radioactive isotopes
solators 1407	—Perticle spin	Isotope Impurities 1802	Radium Isotopes
NT Vibration isoletors	Quantum numbers	RT Impurities	Redon isotopes
RT Anechoic chembers	Isostesy 0807	—Isotopes	Rhenium Isotopes
Attenuetors	UF Isostetic chenge	-Isotope separetion	Rhodium Isotopes
—Insuletion	RT Earth pressure	-Radioective isotopes	Rubidium Isotopes
Isoletion	Eustecy	Isotopes 1802	Ruthenium isotopes
Noise reduction	-Geodynamics	BT Nuclides	Samarium isotopes
Shock ebsorbers	—Geomorphology	NT Actinium isotopes	Scandium isotopes Selenium isotopes
-Sound transmission	Geophysics	Aluminum isotopes	Silicon isotopes
Spacers Suppressors	Gieciology	Americium isotopes	Silver isotopes
poleucine 0601 0703	Grevitation	Antimony Isotopes	Sodium isotopes
BT Alpha smino carboxylic ecids	—Grevity	Argon isotopes	Steble isotopes
Amino ecids	Hydrostatics	Arsenic Isotopes	Strontium 90
Cerboxylic ecids	See levei	Astetine isotopes	-Strontium Isotopes
Organic ecids	Seismology	Berium Isotopes Berkelium isotopes	Sulfur Isotopes
omereses 0601	isostatic change	Beryllium isotopes	Tenteium isotopes
BT Enzymes	USE Isostesy	Bismuth isotopes	Technetium Isotopes
someric transitions 1808	Isostetic pressing 1308	Boron isotopes	Tellurium isotopes
RT—Redloective decay	BT Cold pressing RT Beg moiding	Bromine Isotopes	Terbium isotopes
-Radioactivity	—Compacting	Cadmium isotopes	ThsIlium isotopes Thorium 228
omerization 0704	Dies	Ceicium isotopes	—Thorium isotopes
BT Chemical reections	Metal pressing	Celifornium isotopes	Thulium isotopes
RT Dehydrogsnation	-Metal working	Carbon 12	Tin Isotopes
Molecular isomerism	-Molding techniques	Carbon 14	Titenium isotopes
Reerrengement reections	Preforming	Carbon isotopes	Tritium
RefinIng	—Pressing (forming)	Cerium 144	Tungsten isotopes
Stereochemistry	Isothermel enneeling 1308	—Cerium Isotopes Cesium 134	Urenium 233
omers (nuclear)	BT Annealing	Cesium 137	Urenium 235
JSE Nuclesr Isomers	Heat treatment	—Cesium isotopes	
omorphisms 1201	Isothermal treetment	Chlorine Isotopes	Venedium Isotopes
BT Algebrs	RT—Austempering	Chromium isotopes	Xenon isotopes
Group theory	Austenitizing	Cobait 60	Ytterbium isotopes
Homomorphisms	-Betch anneeling	-Cobait Isotopes	Yttrium isotopes Zinc 65
NT Automorphisms	Bright enneeling	Copper Isotopes	—Zinc os —Zinc Isotopes
sonlazid 0615 0703	Mertempering —Precipitation heet treatment	Curium 242	Zirconium isotopes
BT Heterocyclic compounds	Solution anneeling	Curium 244	RT Atoms
Hydrazides Nitrogen heterocyclic compounds	Spheroidizing	-Curlum isotopes	isotope availability
Nitrogen heterocyclics with 1 N	-Stress relieving	Deuterium	Isotope effect
Pyridines	Temper enneeling	Dysprosium isotopes Einsteinium isotopes	isotope Impurities
RT Antitubercular agents	—Tempering	Erbium Isotopes	—Isotope seperetion
Ipronlazid	isothermal transformation	Europium isotopes	Isotopic lebeling
Isonicotinemides	USE Isothermal treetment	Fermium isotopes	Mess number
onicotinamides 0703	Isothermal treatment 1308	Fluorine isotopes	Meteis
JF †IsothionIcotinamIdes	UF Isothermal trensformation	Francium isotopes	-Nonmetals
3T Amides	BT Heat treatment	Gedolinium isotopes	Nucleer Isobers —Nuclei (nucleer physics)
Heterocyclic compounds	NT—Austempering	Geilium isotopes	Isotope separation 1802
Nitrogen haterocyclic compounds	Isothermei snneeling	Germenium isotopes	UF Thermai diffusion separetion
Nitrogen heterocyclics with 1 N	Maraging	Gold Isotopes	BT Seperation
Pyridines	Mertempering	Hefnlum Isotopes	NT—Chemical exchange isotope
RT Ethionamide	Patenting (metallurgy)	Helium 3	seperation
Iproniazid	RT—Annealing	Helium 4	Electromagnetic isotope seperetic
Isoniazid	Austenitizing	—Heiium Isotopes Holmium isotopes	Geseous diffusion process
onitriles 0703	BethsControlled atmospheres	—Hydrogen isotopes	Isotope exchange
JF Isocyanides RTNitriles	—Controlled atmospheres —Hot quenching	Indium isotopes	RT Isotope availability
Nitrogen organic compounds	Molten metel quenchants	lodine 131	Isotope effect
opentane	—Recrystallization (metellurgy)	-lodine isotopes	Isotope impurities
opentane ISE Pentenes	Spheroidizing	Iridium Isotopes	—Isotopes
ophthalic acid	-Stress relieving	Iron isotopes	Mess spectroscopy
opnmanc acid ISE Phthelic ecids	Synthetic base quenchants	Krypton 85	Purex process —Redioactive isotopes
	—Tempering	-Krypton isotopes	Redioactive isotopes
	Isotherms 2013	Lenthanum Isotopes	Rediochemistry
		Lewrencium isotopes	isotope shift
JSE Nomogrephs	RT—Gradients		
SE Nomogrephs oprene 0703	RT —Gradients —Tempersture	Leed isotopes	
JSE Nomogrephs oprene 0703 BT Allphetic ecyclic hydrocarbons		Lithium isotopes	USE Isotope sffect
SE Nomogrephs oprene 0703 BT Allphetic ecyclic hydrocarbons Aliphetic hydrocarbons	-Tempersture	Lithium isotopes Lutetium isotopes	USE isotope sffect isotopic labeling 1802 0705
SE Nomogrephs oprene 0703 IT Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds	<ul> <li>Tempersture</li> <li>Temperature distribution</li> </ul>	Lithium isotopes Lutetium isotopes Megnesium isotopes	USE sotope sffect Isotopic labeling 1802 0705 UF Tracers (isotopes)
SE Nomogrephs oprene 0703 IT Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds Allphatic polyene hydrocarbons	<ul> <li>Tempersture</li> <li>Temperature distribution</li> <li>Thermodynamics</li> </ul>	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes	USE isotope sifect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicel enelysis
SE Nomogrephs oprene 0703 IT Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds	-Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes	USE isotope sffect Isotopic labeling 1802 0705 UF Tracers (isotopes)
OPENOMOGRAPHS  Option 0703  Aliphetic ecycilc hydrocarbons Aliphetic hydrocarbons Aliphetic polyene compounds Aliphatic polyene hydrocarbons Aikene compounds	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothionicotinamides	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicel enelysis  Deuteration
SE Nomogrephs oprene 0703 BT Aliphetic ecyclic hydrocarbons Aliphetic hydrocarbons Aliphetic polyene compounds Aliphetic polyene hydrocarbons Alikene compounds Alikene hydrocarbons	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothlonicotinamides USE Isonicotinamides	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes
JSE Nomogrephs  coprene 0703 BT Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds Aliphatic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothionicotinamides USE Isonicotinamides and Thioamides	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes  Labeled substances
JSE Nomogrephs  oprene 0703  Allphetic ecyclic hydrocarbons Aliphetic hydrocarbons Aliphetic polyene compounds Aliphetic polyene hydrocarbons Aikene compounds Aikene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocarbons	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds 0703	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei eneiysis  Deuteration —Isotopes  Labeled substances —Radioactive isotopes  Radiochemistry  Isotopic spin
JSE Nomogrephs  oprene 0703  Allphetic ecyclic hydrocarbons Aliphetic hydrocarbons Aliphetic polyene compounds Aliphetic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocsrbons Unseturated hydrocarbons	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothionicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds 0703 UF Thio pseudourea compounds	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei eneiysis  Deuteration —Isotopes Labeled substances —Radioactive isotopes Radiochemistry  Isotopic spin  USE Isospin
JSE Nomogrephs oprene 0703 BT Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds Aliphatic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocsrbons Unseturated hydrocarbons Opropyl benzene	—Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compounds —Thiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds 0703 UF Thio pseudourea compounds RT Nitrogen organic compounds	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neodymium isotopes Neot isotopes Neptunium isotopes	USE isotope sifect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes  Labeled substances —Radioactive isotopes  Radiochemistry  Isotopic spin  USE Isospin  Isotrons 1802 0704
Oprene 0703  It Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds Aliphetic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocarbons Unseturated hydrocarbons Opropyl benzene USE Cumene	—Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compounds —Thiocyanetes Isothionicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds RT Nitrogen organic compounds Redioprotective egents	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes Neptunium isotopes Nickel isotopes	USE isotope sifect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei eneiysis  Deuteration —Isotopes Labeled substances —Radioactive isotopes Radiochemistry  Isotopic spin  USE Isospin
Allphetic polyene compounds Aliphatic polyene hydrocarbons Aikene compounds Aikene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocsrbons	—Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compounds —Thiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds RT Nitrogen organic compounds Redioprotective egents Suifur orgenic compounds	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes Neon isotopes Neptunium isotopes Nickel isotopes Niobium isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis Deuteration —Isotopes Labeled substances —Radioactive isotopes Radiochemistry  Isotopic spin  USE Isospin Isotrons 1802 0704  BT Mess spectrometers Messuring instruments
JSE Nomogrephs  oprene 0703  Allphetic ecyclic hydrocarbons Allphetic hydrocarbons Allphetic polyene compounds Aliphatic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene hydrocarbons Unseturated hydrocarbons Unseturated hydrocarbons Unseturated hydrocarbons Unseturated hydrocarbons Unseturated hydrocarbons  opropyl benzene USE Cumene	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds RT Nitrogen organic compounds RT Nitrogen organic compounds Redioprotective egents Suifur orgenic compoundsThiourees	Lithium isotopes Lutefium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes Neptunium isotopes Nickel isotopes Nickel isotopes Nichopes Nitrogen isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes  Labeled substances —Radioactive isotopes  Radiochemistry  Isotopic spin  USE Isospin  Isotrons 1802 0704  BT Mess spectrometers  Meesuring instruments  Spectrometers
JSE Nomogrephs  coprene 0703  BT Allphetic ecyclic hydrocarbons Aliphetic hydrocarbons Aliphetic polyene compounds Aliphetic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Dienes Hydrocarbons Terpene compounds Terpene compounds Terpene hydrocsrbons Unseturated hydrocarbons Unseturated hydrocarbons Unseturated hydrocarbons  sopropyl benzene USE Cumene LISE Cumene LISE Arthropode Linsects	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronium compounds 0703 UF Thio pseudourea compounds RT Nitrogen organic compounds Redioprotective egents Sulfur orgenic compoundsThiourees Isotope availability 1802	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neodymium isotopes Neon isotopes Neptunium isotopes Nickel isotopes Nickel isotopes Nitrogen isotopes Nitrogen isotopes Nobelium isotopes Osmium isotopes Osmium isotopes Oxygen isotopes	USE isotope sifect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes  Labeled substances —Radioactive isotopes  Radiochemistry  Isotopic spin  USE Isospin  Isotrons 1802 0704  BT Mess spectrometers  Meesuring instruments  Spectrometers  RT Calutrons
JSE Nomogrephs  JSE Nomogrephs  JSE Nomogrephs  JSE Nomogrephs  Allphetic ecyclic hydrocarbons  Allphetic polyene compounds  Aliphatic polyene hydrocarbons  Alikene compounds  Alikene hydrocarbons  Dienes  Hydrocarbons  Terpene compounds  Terpene hydrocsrbons  Unseturated hydrocarbons  JOSE Cumene  JUSE Cumene  JUSE Cumene  JOSE Arthropode	Tempersture Temperature distribution Thermodynamics Isothlocyanates 0703 RT Nitrogen orgenic compoundsThiocyanetes Isothlonicotinamides USE Isonicotinamides and Thioamides Isothluronlum compounds RT Nitrogen organic compounds RT Nitrogen organic compounds Redioprotective egents Suifur orgenic compoundsThiourees	Lithium isotopes Lutetium isotopes Megnesium isotopes Menganese isotopes Mendelevium isotopes Mercury isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes Neon isotopes Nickel isotopes Nickel isotopes Nitrogen isotopes Nobelium isotopes Nobelium isotopes Osmium Isotopes	USE isotope sffect  Isotopic labeling 1802 0705  UF Tracers (isotopes)  RT—Chemicei enelysis  Deuteration —Isotopes  Labeled substances —Radioactive isotopes  Radiochemistry  Isotopic spin  USE Isospin  Isotrons 1802 0704  BT Mess spectrometers  Meesuring instruments  Spectrometers

Isotropy 0704 2002 -Liver diseases Hypersonic nozzles Jet seaplanes UF Isotropism Pancreatic neoplasms **USE** Seaplanes Jet engines RT-Anisotropy **Pruritus** Subsonic nozzles Jet streams (mateorology) 0402 Besal plene Jaw crushars 1309 Supersonic nozzles BT Wind (meteorology) Bregg angle Crushers Jat angines 2105 Atmospheric circuletion Cone crushers **Crystals** Excludes Hydrojet engines Clear eir turbulence Field strength -Gyratory crushers †Jet engine nacelles Engines Jat tabs 2202 1604 Formability Roll crushers BT Control surfeces -Magnetic properties Internal combustion engines Jealousy 0510 Rocket guide vanes Metallography BT Emotions Pulsejet engines Venes Optical properties Jejunum 0616 -Ramjet engines Recombination remjet engines RT Jetavators -Orientation Digestive system Jet vanes **Rock properties** Supersonic combustion ramjet Gastrointestinal system Nozzle inserts Texture engines Intestines -Rocket engine components isoxazoles 0703 Turbofan engines Jellies Thrust vector control UF Isoxazolidines -Turbojet engines Turboprop engines USE Gels Jattias 1313 Isoxazolines Jelling RT Inlets (waterways) Turboramjet engines Cycloserine **USE** Geletion Sea walls Afterburners isoxazolidines Jellyfish Shore protection -Aircraft engines USE Isoxazoles Jattisonabla cockpits 0103 **USE** Coelenterate Combustion chambers Isoxazolinas Jet aircraft 0103 Cockpits Compound engines USE Isoxazoles Aircreft Bomber aircraft Ejectioneble capsules Engine mufflers ftam antry control RT **Ejection seets** Engine starters Exhaust diffusers **USE** Cataloging Commercial aircraft Jettisonable fual tanks 0103 and Standardization Fighter aircraft Flemeout Containers Itaration 1201 -Helicopters Gasoline engines Fuel tenks —Hypersonic aircraft Jet aircraft noise BT Numerical analysis Tanks (containers) -Gas turbine engines RT-Probebility theory Aircreft protuberances Jet engine nozzles Jet propulsion fxodes Jet propulsion External stores -Military aircraft Patrol aircraft **USE Ticks** Jets Jet training planes Oil coolers
Oil filters USE Treining eircraft

Jat vanes 2202 1604 **Izod** impact tests Research aircraft **USE** Impact tests Short takeoff aircraft -Rocket engines ВТ Control surfaces Supersonic aircraft Spark ignition engines Rocket guide venes Tenker aircraft Thrust Training eircraft Venes Verleble eree nozzies RT Jetavetors Transport aircraft Jet fighters Jet tebs -Vertical takeoff eircreft USE Fighter aircraft Rocket engine components Jet aircraft noisa 2001 Jet flaps Thrust vector control Aircraft noise Elastic waves USE Boundary layer control Jewal baarings 1309 Jet flow 2004 BT Bearings Mechanical waves Fluid flow Jackats 1313 Noise (sound) Plain bearings -Injectors Excludes clothing RT -Antifriction bearings Sound waves Jet mixing flow -Thrust bearings RT-Cooling Jet eircreft Jets -Heating Jet engine noise Jaws 0511 Jet flying boats -Insulation Jet assisted takeoff Ethnic groups BT USE Flying boats USE Jato engines Sheaths Judaism RT Jacking 1308 Jet fuels Jatavators 1907 BT Control surfeces 1309 Jigs RT-Foundations USE Jet engine fuels Positioning devices (mechinery) -Hoisting Rocket guide vanes Jet helicopter rotors RT Chucks Jacks (lifts) USE Jet powered rotary wings Vanes Holders Shoring Tunneling (excavetion) Jet tabs Jet mixing flow 2004 Mechanical guides BT Fluid flow RT—Injectors Jet vanes -Tools Underpinning Rocket engine components Injectors
Jet flow Jigs (concentrators) 0701 1309 Jackknife derricks Thrust vector control Classifiers **USE Derricks** Jet bombers Jets Concentrators Jackknife masts USE Bomber eircraft Jet powered rotary wings 0103 Gravity concentrators **USE Derricks** Jet engine fairings Jet helicopter rotors Mechanical classifiers Jacks (alectrical) USE Fairings

Jat angine fuels 2104 Airfoils Seperetors Rotery wings **USE Electric connectors** Dense media seperetors Settlers (separators) Ges turbine fuels Rotors Jacks (lifts) 1309 Jet fuels Wings Sizing screens UF Hydraulic jacks Gelled jet engine fuels Slurried jet engine fuels Solid jet engine fuels Jet propulsion 2105 2112 Sluices (concentrators) Mechanical jacks -Aircreft engines Chemical propulsion Spirals (concentrators)
Tables (concentrators) Positioning devices (machinery) Jacking -Aviation fuels Jet aircraft Thickeners (equipment) Jacobi polynomials -Gasoline —Jet engines
 —Marine propulsion
 —Rocket engines Jitter **USE Hypergeometric functions** Kerosene **USE Vibration** Jamming 1704 Jet angine inlats 0103 2105 Job analysis 0509 Countermeasures Air intekes -Turbines Duties (employment) Electromagnetic Interference Jet pumps 1311

Excludes devices using a liquid or gas to induce movement of a gas, such **Engine inlets** Job description Job evaluation Infrared jemming Intake systems Rader jamming Hypersonic inlets Evaluation Redio jamming Subsonic inlets as Air ejectors Humen fectors engineering -Clutter Supersonic inlets Wing Inlets BT Pumps Performance stendards Radar interference RT Eductors Position (title) -Radiofrequency interference Jet engine nacelles -Eiectors Qualifications -Warfare USE Jet engines Jets Ratings -White noise and Nacelles Turbine pumps Salary edministretion Japanasa B encaphalitis virus Jet angine noise 2001 Jats 2004 Job description 0613 Elastic waves UF †Thermal drilling USE Job anelysis вт Arboviruses Engine noise RT Aerodynamics Control jets Job evaluation Group B erboviruses Mechanical waves Viruses USE Job enalysis Job rotation 0509 Noise (sound) Exhaust emissions Japanesa languaga 0507 Sound waves Jet aircraft noise -Fluid flow RT Participative management BT East Asian languages Jato enginas 2108 UF Jet assisted takeoff Hydraulic jets -Personnel menegement Jat angina nozzies 2108 Jet engines Job satisfaction 0510 Jet flow Nozzles BT Engines RT Absenteeism Jet mixing flow Ramjet exheust nozzles NT Rocket engines Industriel psychology Turbojet exhaust nozzles Turboprop exheust nozzles Jet pumps -Solid propellent rocket engines Leedership
—Personnel management -Nozzles Jaundica 0605 Afterburners Plasma jets Vocational interests Hyperbilirubinemia Exhaust diffusers Sprayers -

-Exhaust nozzles

Gas turbine nozzles

Vortices

Joggling

вТ

Signs and symptoms

Biliery system diseeses

Joining 1308	Glued joints	JOVIAL (progremming lenguage)	Metellurgicel furnacas
UF Atteching Connecting	—Lep joints Lep welds	0902 BT Procedura oriantad langueges	Steel converters  RT Oxygen blown converters
Coupling (process)	Mash seam welds	Programming lengueges	Kaido process
Festening	Pipe joints	Judalsm 0506	USE Keldo converters
Linking Metel joining	Projection welds Resistence seam welds	BT Reiiglons RT Jews	Kellikrein 0601 0616
Use of a more specific term is	Resistance spot welds	Judgment 0510	BT Blological extracts Hormones
recommended; consult the terms listed below	Riveted joints	RT Attitudes	Pencreetic extrects
Adhesion	Scarf joints —Seam weids	Decision meking	Tissue extrects
Anchoring	Slip joints	Decisions Executive abliity	Kanemycin 0615 RT Antibiotics
Arc brazing Assembling	Soldered joints	—Psychology	Kaolin 0807
Bending	—Spot welds Tepered joints	Reasoning Thinking	UF Chine cley
Binding	Tool joints	Jumbos	BT Cley minerels  Nonmetelliferous minerels
Block brazing Bolting	Tube joints	USE Tunneling mechines	Silicate minerels
Bonding	Ultresonic spot welds Universal joints	Junction boxes 0901	RT Antidierrheels
Brazing	-Welded joints	RT Electric fittings Panet boards (electricity)	Keolinite —Pottery
Cementing Chucking	RT —Adhesives Closures	Potheeds	-Refrectories
Clinching	—Couplings	Junction diodes 0901	—Whiteweres Kaolinite 0807
Cohasion Contecting	—Festeners	BT Diodes SemIconductor devices	BT Cley minerels
Detecting	—Fittings Grommets	Semiconductor diodes	Nonmetelliferous minerels
Dip soldering	Joint fillers	RT Crystel mixers Germenium diodes	Silicate minerels RT Bell clays
Fitting Flow brazing	Joint sealers	Tunnel diodes	Firecleys
Flow soldering	Linkeges —Seems (joints)	Verector dlodes	Helloysite
Furnace brazing	Sleeves	Junctions 1407	Illite Keolin
Gluing Induction brazing	Splices	Use of a more specific tarm is recommended; consult the terms	Montmorillonite
Induction soldering	—Structurel members Swivels	listed below	Keons 2008
Infrared brazing	Joint sealers 1101	Cold junctions	UF K mesons Teu mesons
Joints (junctions) Lamineting	UF Weter stops	Hot junctions Interchanges	BT Bosons
Locking	BT Sealers RT-Joints (junctions)	Intersectiona	Elementery perticles
Positioning Resistence brazing	Joint servicing (militery)	Joints (junctions) Josephson junctions	Mesons Strenge perticles
Resistence soldering	USE Coordinated procurement	Junction trensistors	RT—Cherged perticles
Reteining	end Logistics services	Linkeges	Pions
Riveting Screwing	Joists 1313 UF †Precest concrete joists	Neuromusculer junctions Semiconductor junctions	Kaplan turbines USE Hydreulic turbines
Sesling	Purlins	Junction translators 0901	Kapok 1105
Seeming	Stringers	BT Semiconductor devices	BT Fibers
Sewing Soldering	BT Beams (supports) Structurel members	Trensistors NT NPN trensistors	Netural fibars Plent fibers
Splicing	RT—Girders	RT Epitexy	Seed heir fibers
Sprey soldering	1 beems	Phototrensistors	Karl Fischer reagent 0703
Stepling Strepping	Jominy test 1402 UF End quenching	Thyristors Unijunction trensistors	Karst 0810 0807
Sweeting (joining)	BT Static tests	Jungle rations 0608	BT Topographic feetures RT—Coestal topographic features
Teping	RT Hardenebility	BT Rations	Lekes
Torch brazing Torch soldering	Herdness tests Heat treetment	RT Fleld retions	Landforms Limestone
Ultrasonic soldering	—Iron elloys	Militery retions Jungles 0806	—Submerine topographic feeturas
Welding	Mechanical tests	RT—Land	Kegs
Yokes Joint dislocations 0605	MicrostructureSteel constituents	Jungle survival 0607	USE Berrels (conteiners)
UF Bone dislocations	Jordans 0701 1309	BT Survivel Jungle tests	Keilles USE Drill strings
BT Injuries	BT Wet mills	USE Tropical tests	Keloids 0605
RT Bone fractures  Joint fillers 1101	RT Attrition mills Beeters	Jungle werfere 1507	BT Integumentery diseases
BT Sesiers	—Clessifiers	BT Werfere	RT—Skin diseeses <i>Kelp</i>
RT—Joints (junctions)	—Cutters	Jupiter (plenet) 0301 BT Celestiel bodies	USE Pheeophyte
Joint operations 1507	—Grinding mills Pepermeking	Plenets	Kelvin bridges 1402
UF †Interservice support BT Militery operations	Pulpers	Jute 1105	BT Electric bridges Resistance bridges
Joints (anatomy) 0616	Refining	BT Best fibers Fibers	Kennelly-Heeviside leyer
BT Musculoskeletal system	Josephson junctions 2012 RT Electron tunneling	Netural fibers	USE E region
NT Elbow (enetomy) Knee (enetomy)	Microweve oscilletors	Plent fibers	Keplerien trajectories
Wrist	-Superconductivity	RT Meniie hemp Ramie	USE Orbits Keretins 0601
RT—Bones	Joule effect	Sisal	RT Wool
Carpus Connective tissue	USE Megnetostriction  Joule heating	Juvenile delinquency 0510	Keratitis 0605
Hip	USE Ohmic dissipetion	RT Adolescence Behevior disorders	BT Eye diseases
Ligaments Patella	Joule-Thomson effect 2013	Clinical psychology	Keretoconjunctivitis 0605 BT Conjunctivitis
Tarsus	RT Cryogenics  —Thermodynamic properties	Crimes	Eye diseeses
Joints (junctions) 1305	Thermodynamic properties	Criminal psychology Developmental psychology	RT Sjogrens syndrome
UF Connections NT Arc seem welds	Journal bearings 1309	Psychietry	Kerosene 2104 UF Kerosine
Arc spot welds	BT Beerings		BT Petroleum products
Bell joints	Plein beerings Rediel beerings		RT Automotive fuels —Fuel oil
Bolted joints Bonded joints	Sleeve bearings		—Gesoline
Brazed joints	RT—Antifriction bearings Megnetic bearings	K	Heating fuels
-Butt joints	Megnetic beerings  Journalism 0502		—Jet engine fuels Liquid rocket fuels
Butt welds Construction joints	RT Editing		Kerosine
Control joints	Publicity		USE Kerosene
Corner joints	Journals (documents) USE Periodicels	Kaldo converters 1106	Kerr cells 1402
Expension joints Fillet welds	Journels (shefts)	UF Keldo process BT Furneces	RT—Camera shutters High speed shuttars
Foil seem welds	USE Shefts (mechine elements)	Metellurgicel converters	Kerr electrooptical effect

Karr cells (Con.) Kinetic theory of gases Grooving -Hend tools Polerizad alectromagnetic rediction **USE Kinetic theory** Pulleys -Tools Kitchen equipment and supplies 0608 1505 Shafts (mechine elements) Polerizars Knock 2102 RT-Antiknock ratings Karr electrooptical effect 2006 Splines 2003 Key verifiers UF -Combustion Kitchen supplies Electrooptics Cooking devices Detonetion **USE Verifiers** Kerr cells Food dispensing Preignition Keyways Kerr magnetooptical effect USE Keys end keyweys Kheliin 0615 Kitchens Knoop hardness 2012 Magnatooptics Herdness Mechanical properties Kitchens 0608 BT Polerization (weves) RT Vasodiletor drugs UF Geileys Polerized aiectromegnetic rediction -Herdness tests Cooking devices Kidnay 0616 RT Karr magnetooptical effect 2003 Indentation hardness tests Food dispensing Excretory systems 2006 Microhardness Food services Urinery system Electromegnetic properties Knot theory 1201 BT Algebreic topology Geometry Kitchen equipment end supplies RT Renin Optical properties Kidney diseases USE Urologic diseases Kitchen supplies Fereday effect USE Kitchen equipment end supplies Kerr electrooptical affect Topology Kite balloons Kidney functioning tests 0605 Megnetooptics Links (methematics) -Urologic diseeses USE Tathared balloons Opticel activity RT--Group theory Kits 1505 Urology -Polarization (wavas) Knudsen cells
USE Knudsen gages
Knudsen flow 2004 NT-First sid kits Kieseiguhr Polarized electromagnetic rediction Selt weter conversion kits USE Dietomeceous aerth Katanes 0703 Snekebite kits Killed wells 0809 RT-Ketones Knudsen number Survivel kits Oxygan organic compounds Wells Fluid flow Tool kits Ketonas 0703 UF †Mesityl oxide RT Gas wells Winterizetion kits Gas flow Producing wells Shut in wells Boundary leyer transition Kiebsiella 0613 NT Acetone Kinetic theory BT Becterie Kili probabilities 1602 1904 -Acetophenones -Moleculer tiow Enterobecterieceee Acyclic katonas Interception probabilities Reretied gas dynamics Eubecteriales Adrenochrome Miss distance Transition points Kiein-Gordon equation 1201 Alizarin Missile accurecy -Viscous tiow BT Weve equetions -Anthrequinones Kiin furniture 1301 1309 Knudsen gages RT Direc equetion -Arometic ketones Kilns Knudsen cells RT Kiinefeiters syndrome 0605 Benzoin -Retractories Measuring Instruments BT Chromosome ebnormalities Benzophenones Kiins 1301 UF Beehive kilns Pressure geges Vecuum apparatus Congenitel abnormalities Camphor Cerminic ecid Endocrine diseeses Brick kilns Vecuum gegas Cycloellphetic ketonas Genitel diseases Rotary kilns Ionization geges Hypogonadism Cyclohexenones Diethylpropion McLeod gages Shaft kilns Signs end symptoms Tunnel kiins Pirani geges Urogenitel diseases Fisvones Furneces Pressure meesurement Methyl ethyl ketone Klystrons 0901 Chemical reactors Knudsen number Nephthoguinones Electron tubes -Drying epperetus USE Knudsen flow **Pantenones** Microweve equipment Gas turnecas Knurling 1308 Quinones Microweve tubes Kiin turniture Grooving
-Mechining Rotenona Thermionic tubes Ovens RT Alloxan Vecuum tubes -Refractories Metel cutting Aminopyrine Retiex klystrons Retort turnaces Turning (mechining) Antipyrine Cevity resonetors

Oscilletors Roesters Woodworking Arometic compounds Chlorthalidone Kinematics 2011 Kodel(R) Power tubea Hodographs USE Polyester fibers Cycloserina K mesons Kinemetic viscosity Kolmogorov-Smirnov test 1201 Hydrazones **USE Keons Kinatics** Stetistical enalysis Katenes Kneaders 1309 0701 Nutation Statistical tests -Lactones RT Benbury mills Kinematic viscosity 2004 Nonperemetric stetistics Organic compounds Berettes Rheological properties Organic salts Korean language 0507 Bienders Oxygen orgenic compounda Trensport properties BT East Asien lengueges Contectors Viscosity

Dynamic viscosity Phenylbutazone Korsakoffs syndrome 0605 Dispersers (egitetors) Pilocerpina CNS disorders Mentel disorders Homogenizers Intrinsic viscosity Primidone Kneeding Spironolactone Kinemetics Nervous system disorders Reletive viscosity Mixers Thalidomide Signs end symptoms Pulpers Sayboit viscosity Thiones Alcoholism Kneading 1308 0701 UF Working (kneeding) Kinescopes -Nutritional deficiency diseases Ketties 1304 **USE Picture tubes** Kort nozzies 1310 Conteiners Mixing -Blending Nozziea Cycloidel propellers Autocleves Kinesthesis Chemicel reectors **USE Propriocaption** Churning Digesters -Pressura vassels Merine propulsion Kinetic energy 2011 Compounding Shrouded propellers Energy transfer Potantiel anergy Dispersing -Tanks (conteiners) Kovar® 1106 Homogenizing Cobeit containing elloys Nickel conteining elloys Keyboarding composition 1405 Kinetics 2011 Kneeders Composing Anguler momentum Mecerating -Nickel elloys RT—Typewriters -Fluid dynemics Soffening Kraft paper 1112 Kayboards 0902 1402 -Fluid mechanics Knee (anatomy) 0616 RT—Automatic typewriters
—Card punches (deta processing) UF Suitete paper Force Joints (enetomy) Musculoskeietel system BT Gas dynemics BT Papers Beg pepers Ideel ges Femur Peckaging papers Kinemetics Kinetic theory Control boards Leg (enetomy) Sultate pulping Sultate pulps Input output devices (computers) Patelle Momentum trensfer Tepe punches Kraft process
USE Suiteta pulping Knife line attack -Typewriters Reection kinetica USE Intergrenuler corrosion Kay punches 0902 Kinetic theory 2011 Knight shift Kinetic theory of geses Boltzmenn equetion Auxillary equipment (computers)
Card punches (data processing) Krypton 0702 **USE Frequency shitt** Nonmetels Rare gases Krypton 85 1802 Knitted fabrics 1105 Date processing equipment Collision integral вт Febrics Punched card equipment Free molecule tiow Knitting **Punches** Ideal gas Intermolecular forces Isotopes Pile tebrics Krypton isotopes -Card reproducers Woven tebrics Punched card interpreters Nuclides Kinetics Knitting 1308 Radioactiva isotopes Veritiers Knudsen tlow Kays (spiines) 1305 Textile processes Krypton compounds 0702 Maxwall-Boitzmenn density RT Detents Knitted febrics BT Rere gas compounda function Locks (testeners) Weeving Krypton isotopes 1802 Meen tree peth Knives 1309 1505 Keys and keyways 1309 1313 Momentum transfer Isotopes RT—Cutting tools Keyweys Morse potential **Nuclides** 

Trensport properties

Doctor blades

Krypton 85

RT Axles

Kurthis	Negotiations	Lactobacilius acidophilus	Lsg screws
USE Brevibactariacaaa Kurtosis 1201	Parsonnel     Production anginearing	USE Lactobacillus Lactones 0703	USE Lag bolts Laguerre functions 1201
RT Curvature	Productivity	BT Estars	BT Analysis (mathamatics)
Momants	Salary administration	Hatarocyclic compounds	Complax variables
Statistical dispersion Kwashiorkor 0605	Strikas Unionization	Oxygan hetarocyclic compounds NT Bishydroxycoumarin	Functions (mathamatics)
BT Nutritional deficiency diseases	Labor supply	Butyrolactona	Special functions RT Orthogonal functions
Vitamin daficiancy diseases	USE Manpowar	-Coumarins	Lakes 0808
RT—Tropical diseases  Kyanite 0807	Lsbor unions 0501 0509 UF Trada unions	Santonin Spironolactone	Includes the body of water and the
UF Cyanita	BT Organizations	RT—Katonas	conteining basin BT Landtorms
BT Silicate minarals	RT Arbitration	Lactose 0601	Topographic taaturas
RT—Inorganic silicatas Mullita	Bargaining Industrial ralations	BT Carbohydratas	RT Beaches
Rafractorias	Labor ralations	Disaccharides Oligosaccharidas	Chennels (watarways) Coasts
Sillimanita	Orgenizing	Polysaccharidas	Earth hydrosphara
Kyssanur Forest disesse virus 0613	Strikes Unionizetion	Sugars	Forabeys
BT Arboviruses	Labyrinth (snstomy) 0616	Lacuatrine clays USE Lacustrina soils	—Gaologic basins —Inlend watarways
Group B arboviruses	UF Innar aar	Lacustrine soils 0807 0813	—Irrigation
Viruses Kyphosis 0605	BT Eer RT Cochlea	UF Lacustrina cleys	Karst
BT Musculoskalatal disordars	Labyrinth saais 1101	BT Soils	Lake wevas Limnology
RT Lipochondrodystrophy	BT Seals (stoppers)	RT—Clay soils —Cohasiva soils	Multipla purpose rasarvoirs
	RT Glands (seals) —Sealing	Ladder networks 0901	Playas Ponds
	Laces (fabrics) 1105	BT Electric filters	—Racraational tecilities
	BT Fabrics	RT Microwave tilters Radiotraguancy tiltars	-Reservoirs
1	RT Nats Lachrymators 0615 1502	Laddara 1303	—Sedimentation Seiches
_	RT—Incapecitating agents	RT Construction equipment	-Shoras
	Lacquaring 1308	Ladiaa 1309	-Surfece waters
	BT Coeting processes	BT Matarials hendling equipment RT Malt transtar	Wetar resourcas Weter supply
Labelad substancas 0705 1802 RT Isotopic labeling	RT Lacquers —Peinting	—Pouring	-Wetarways (transportetion)
Labeling (msrking)	-Sealing	Scoops Skimmars	-Watarways (watarcourses)
USE Marking	—Spraying Varnishing	Tapping (pouring)	Lake wavaa 0808 BT Machanical weves
Labels 1304	Lacquers 1103	Lag (dalay)	Watar waves
RT Papar products Laboratories 1402	BT Coatings	USE Raaction time	RT Lekes
UF †Mobila laboratories	Finishes RT Dacorativa coatings	Lagamorpha 0603 BT Eutherie	Lambda hyparona 2008
Research laboratories	Dip coating	Mammais	UF V particles BT Baryons
Testing laboratories NT Aeronautical laboratorias	Dopes	Unguiculata	Elementary particles
Biological laboratorias	Enamal paints —Glazas	Vartabratas NT Rabbits	Farmions
Chemical laboratories	Lacquering	Lag boits 1305	Hyperons Strange particlas
Elactronics laboratorias Hydraulic laboratorias	-Metal coatings	UF Lag scraws	Lamb wavas 2001
Mathematics laboratorias	Nonmatailic coatingsOrganic coatings	BT Bolts Festeners	RT—Acoustic properties
Medical laboratories	—Paints	Scraws	Lamb weve tasts —Ultrasonic tests
Matallurgical laboratorias Nuclaar physics laboratorias	Primars (coatings) —Protective coetings	Tepping screws	Lamb wave taats 1402
Ordnanca laboratorias	Shallac	RT Driva screws Wood scraws	BT Nondestructiva tasts
Physics leboratories Radiochemistry laboretorias	—Solvents	Lagging (insulation)	Ultresonic tests RT Lamb weves
Radiological iaboratories	Spreyed coetings Varnishas	USE Insulation	Lamellar structura 1106 1107
RT—Exparimental design	Lactams 0703	Lagging aupports	BT Microstructura
—Tast facilities Laboratory animsis 0603 1402	UF Caprolactam	USE Supports Lagoons (landforms) 0806	RT Camantita Farrita
UF Exparimental animals	BT Amides Hetarocyclic compounds	BT Coastel topogrephic taaturas	Paarlite
NT Garm traa animals	Nitrogan hatarocyclic compounds	Landforms	Lamina
RT—Birds —Catacaa	NT Hydantoins	Topographic feetures RT Beachas	USE Laminates
Dissaction	Saccharin Lactata dahydroganaaa 0601 0616	Inlets (waterways)	Laminar boundsry layar 2004 BT Boundery layar
Gulnea pigs	BT Enzymas	—Islands (landtorms) Ponds	RT Tharmal boundary layer
Hamstars —Mammals	Lactatas 0703 0601	-Rasarvoirs	Turbulant boundary layar
Laboratory aguipment 1402	BT Aliphatic acid astars Carboxylic acid astars	-Shoras	Laminar flow 2004 UF Poiseuilla tlow
RT Laboratory turnacas	Estars	Lagoons (ponds) 1302	Streemlina tlow
Maasuring instruments Pipettes	Hydroxy acid astars	UF Oxidation ponds Stebilization ponds	BT Fluid flow
Laboratory furnacas 1301 1402	Lactic acid 0703 0601 BT Aliphetic acids	RT—Basins (containars)	RT Aerodynemics Boundery levar transition
BT Furnacas	Carboxylic acids	Claritication	Critical tlow
RT Laboratory aquipment	Hydroxy ecids	—Evaporation Microorganism control (sewage)	Flow distribution
Laboratory tests USE Tasts	Organic acids	Ponds	Fiuld triction —Gas tlow
Laborers	Lactobaciliacaaa 0613 UF Catenabacterium	Raservoirs	Inviscid flow
USE Unskilled workers	Cillobacterium	—Sedimantetion Sattling	—Liquid tlow
Labor astimates 0501	Ramibactarium BT Becteria	—Sewage traatmant	-Multiphase tlow Open chennel tlow
BT Estimates RT Cost estimates	Eubactariales	Sludga disposal	Oritica tlow
Metarials astimatas	NT-Diplococcus	Sludge dryIng —Wasta disposal	Pipe flow
—Parsonnal	Diplococcus pnaumoniaa	Watar supply	Raynolds number Singla phase tlow
Labor relations 0501 0509  RT Arbitration	Eubecterium Lactobecillus	Lagranga equation	Slipstraam
BargainIng	Lauconostoc	USE Eular-Lagrenga aquation	-Staady tlow
Disciplining	Pediococcus Paptostreptococcus	Lagrange equations of motion 1201	Streamlining Subcritical flow
Employment Fringa benatits	Straptococcus	BT Equations of motion	Turbulant flow
Industrial angineering	Lactobscillus 0613	Lagrangian functions 1201	Two phase tlow
Industrial psychology	UF Lactobacillus acidophilus	BT Functions (methematics) RT Calculus of variations	Unitorm tlow Unstaady tlow
Industrial ralations Labor unions	BT Bactaria Eubactarialas	Classical machanics	—Viscous tlow
Management	Lactobacillacaaa	Field theory (physics)	Laminatad tabrics 1105 1104
Morala	RT —Dairy products	Hamiltonian functions	BT Fabrics

Landing craft recovery vahiclas Laminated fabrics (Con.) Safety Jamps Moraines NT Fosm laminated fabrics Sodium lamps Mountain gaps **USE** Recovery vahicies RT Coatad fabrics Ultraviolet lamps Playas Landing fields -Laminstes Xenon lamps Rivers USE Aircraft landing areas Laminatad glass 1104 1102 Fiashlights Shoras Landing forces 1503 Subcontinents Glass laminstes Fiickar Aviation and ground units combined UF -illuminating -Light (visible rediation) Submarine piains Sefety glass Composite materieis into a fask force for an amphibious Swamps operation; excludes navsi units -Lighting aquipment Bays (topographic faatures) Glass RT—Amphibious operations Lsminates -l uminaires Cenyons Landing gear 0103 Aircreft windows Luminous efficecy RT Caves RT—Aircraft equipment
—Aircraft skis Giass particle composites Cliffs Lancas 1309 Sheat glass Oxygen lances Coestel topographic features -Airframes Windshields -Cutters Cuestas -Brekes (motion arresters) Laminated plastics 1104 1109 Top blown converters -Deltas -Hydrofolis Estuaries Composite materials Lanchester aquations 1202 Hydroskis Laminates Geologicel terreces RT-Operations research -Landing -Rainforced plestics Geologic besins War games Nose wheels Laminated wood 1104 1112 -Geomorphology Land 0503 Seeplene floets Gulfs Composite materials NT-Arabie lend -Tires Hilis Laminates Arid land Undercarriege Iniets (weterways) Wood products Deserts -Wheels Karst Plywood Forest land Landing gear doors Lumber Grasslend -Land **USE Aircraft doors** -Mountain ridges Vaneers Grazing lend Landing impact -Mountains Laminatas 1104 Irrigated land USE Impact shock -Oceans Lamina National parks Physicel geogrephy and Landing Laminations -Parks Plains Landing lights Composite meterials Public land Plateaus USE Aircraft lights Savannas Semiarid lend Combination laminetas Reefs Landing pads 0105 Epoxy laminates Fabric leminates Rift vellevs BT Aircraft lending sreas -Assets Siopes Heliports Fiber laminates -Cepital Submarine canyons Runways Foll papers Fixed investment Submarine topographic features Honaycomb laminates Jungias Landing simulation 1402 Lamineted glass Land acquisition -Topography Filght simulation Simulation -Vallevs Lsminsted plastics Land devalopment Volcanoes -Laminated wood -Landforms -Atmospheric entry simulation Land Ica 0812 Land titles Phanolic laminates -Landing Natural resources ice shelf Plywood Reentry simulation Polyester laminates Pasture Shelf ice Soft spacecraft lending -Spececraft lending Real property Right of wey acquisition -Sandwich laminates Ice Firnification Sheet laminates Land mina dataction 1711 -Cladding Gleciers Detection Ice islands Clad metais Land acquisition 0501 Lend based ordnance detection -Coatings -Composite febrication UF Site ecquisition Ice openings Ground based detectors -Magnetic detection Landing 0102 2201 UF †Landing impect NT—Aircreft lending BT Acquisition -Fabrics RT -Land -Mine detectors Flake composites Land surveys Navel mina detection Formica® -Lamineted febrics Lend titles Crash landing Land minas 1901 Right of way acquisition
Land basad ordnanca dataction Ditching (lending) BT Mines (ordnence) -Pepers Hard spacecraft landing NT—Antipersonnel mines Antitenk mines -Plating Instrument landing Rendom fiber composites Detection Lunar landing Bounding mines -Reinforced plestics Lend mine detection Airborne detectors Plenetary lending Shipboard landing Claymore mines Substrates -Tharmosatting resins Claymorettes Electromagnetic radietion Soft spececreft lending Gravel mines Wovan fiber composites detection Field artillery fire control Ground based detectors -Spececraft landing -Water lending -Antipersonnel emmunition Laminating 1308 BT Composite fabrication -Contect mines RT Impect shock Controlled mines RT Adhesion Ground fire locetors -Lending eids Fragmentation ammunition -Bonding Landing gear Landing simulation Infrered detection Influence mines Coating processes Low light leval viawing Mine batteries Dissimilar materiels bonding -Magnetic detection Runways Mina boosters Filsment winding Mortar locator radar Tekeoff Mina cases Water entry Optical detection Gluina Mine delay mechanisms Preimpregnating Optical radar Landing aids 0104 -Minafields Laminations Ordnance detectors Airport surveillence redar Mine sterilizars **USE Laminates** Radar detaction Approach Indicetors Land mina warfara 1507 Tank detection Laminectomy 0605 Approach lights BT Warfare Tank fire control BT Surgary Glide path landing systems Ground controlled approach rader Mina countermeasures Tunnel detection Vehicla detaction Intervertebral disc diseases RT -Minefields Instrument lending systems Nervous systam disorders Land davalopment 1302 RT Afforestation -Minelaying Sciatica Radar lending control Minesweeping -Aircraft equipment Lampblack Land mina warfara training 0509 -Lend -Aircraft landing USF Carbon black Army training Land reclemetion Aircraft lending ereas Lamprays 0603 Education Land use Airfield erresting gear Aquatic animels Soil conservation Militery training Airports Cyclostomata Land arosion -Air treffic control Land ownership Vertebrates USE Soil erosion Approach USE Land titles RT-Fresh weter fishes Land raciamation 1302 -Marine fishes Land fill Haliports -Landing BT RecIsmstion USE Earth fills Lamprocystis Militery air fecilities -Arable lend Landforms 0807 USE Thiorhodacaae -Navigationel aids -Drainage Topogrephic features **Lamps** 1301 -Redio beecons -Irrigation Atolis NT Arc lemps Shipboard erresting geer Land development -Discharge lamps Beaches Terminal air traffic control Reforestetion Electric lamps Coestel capes Elactroluminescent lamps Flesh lemps Fluorescent lamps Landing craft 1310 Soll conservation Coasts Continents Assault creft Landscaping 1302 Mechanized lending craft Dunes Architecture Utility lending creft Decorating Gas lamps -Gleciel features Vehicle personnel landing craft Esthatic properties Glaciars Glow lamps -Islands (landforms) Amphibious operations Incendescent iemps Highweys Infrared lamps Lagoons (iendforms) -Boets -Parks Dock landing ships Mercury lamps Lakes Playgrounds

Tank landing ships

-Recreetional facilities

Meses (landforms)

Neon tubes

Landscaping (Con.)	Lanolin 0601	Laryngitia 0605	RT Heat of abletion
Tarracing	RT—Dermetological drugs	BT Respiretory diseases	Heat of transformation
Landsiides 0807 UF Slips (land)	Ointments —Waxes	Respiretory infections Larynx 0616	Thermochemistry Latent image 1405
RT Avalanches	Lanthanida saries matais	BT Respiratory system	BT Imeges
Colluvium	USE Rare earth alements	Lasar amplifiars 0905	Photographic images
Earthquakas Rock mechanics	Lanthanons	Lasers used to emplify the output of	Lateral pressure 1407
Silding	USE Rere earth elements Lanthanum 0702	other lesers RT—Lasers	RT—Dynemic loads Earth pressure
-Slopes	BT Metels	Maser amplifiers	Gust loads
—Soil arosion	RT Lanthanum isotopes	Lasar baams 2005	-Soli pressure
—Soil machanics Talus	Rare earth elements	BT Beems (rediction)	Wind pressure Latarals 0203
Land survays 0802	Lanthanum siloys 1106	RT Laser weapons Laser welding	RT—Canels
UF Base lines	Alloys In which lenthenum is the principal constituent	Metal cutting	Ditches
Cedastral surveys	RT—Lanthenum conteining elloys	Laser communication	Dreins
Property surveys Surveying lines	-Rare earth alloys	USE Lasers	—Irrigation Water pipelines
BT Plana surveys	Lanthanum compounds 0702	and Optical communication  Lasar guidance	Lateral stability 2011
Surveys	NT Lanthanum helides Lanthanum Intermetallics	USE Light homing	RT Aerodynamic stability
RT Aerial aurveys Boundaries	Lanthanum containing alloys	Laser materials 2005	Roll
Geophysical survays	1106	RT—Lasers	Lstaritas 0807 BT Solis
Land acquisition	Alloys in which lenthanum is a	Lasar oscillators USE Lasers	Lstawood
Land titles	significant minor constituent NT Misch metei	Lasar radar	USE Summarwood
Land use zoning —Photogremmetry	RT Lanthenum elloys	USE Optical reder	Latex 1110
Regional planning	-Rare earth containing elloys	Lasars 2005	RT —Acrylic resins Butyl rubber
Right of way acquisition	Lanthanum halldes 0702	UF †Laser communication Laser oscilletors	—Cements
Topographic surveys Urban planning	BT Helides Lanthenum compounds	Light emplifiers (lasers)	Elastomers
—Zoning	Lanthanum Intermetallica 0702	Optical masers	Neturel rubberPaints
Land tanura	BT Intermatellics	BT Stimuleted emission devices	Polybutadiene
USE Land titles	Lanthanum compounds	NT Argon lasers Carbon dioxide lasers	Polyisoprena
UF Land ownership	Lanthanum isotopes 1802 BT isotopes	Chemical lasers	Styrena butadiana resins
Land tanure	Nuclidas	Gallium arsenide lasers	Lathas 1309 BT Cutting machines (tools)
RT-Land	RT Lanthenum	—Gas lasers Helium neon lasers	Mechine tools
Land acquisition	Lsparotomy 0605	Infrered lasers	Tools
Land aurveys Right of way acquisition	BT Surgery	Injection lesers	NT Engine lathes Turret lethes
Land usa 1302	RT—Gastrointestinel diseases Lap joints 1305	Liquid lasers	RT—Cutting tools
UF †Commarcial land use	BT Joints (junctions)	Q switched lasers Ruby lasers	-Grinding mechines (tools)
†industrial land use	NT Lap welds	-Semiconductor lesers	Lathe tools
Land utilization †Residantial land use	RT Bolted joints	-Solid stete lesers	Turning (machining) Woodworking machinery
†Urban land use	Brazed joints —Butt joints	Ultreviolet lesers RT Holography	Latha tools 1309
RT Economic development	Glued joints	-Infrered sources	BT Tools
Land davelopment Land use zoning	Pipe joints	Interplanetery communication	RT-Lathes Laths 1303
Parking facilities	Riveted joints Scarf joints	Laser emplifiers Laser materiels	RT Plestering
Urbanization	Soldered joints	Laser weapons	Latin squarea 1201
Urban planning	Tube joints	Laser welding	UF Greeco Latin squeres
Land use zoning 1302 BT Zoning	-Walded joints	Light homing Light moduletion	BT Experimental design Stetistical analysis
RT Flood plain zoning	Lapisce differential aquation USE Hermonic functions	Light trensmission	RT Block design
Land surveys	Laplace equation	Luner communication	Confounding (statistics)
Land use Local government	USE Harmonic functions	—Masers     —Optical communication	Lattica design —Quelity control
-Recreational facilities	Laplaca transformation 1201	—Optical gless	Randomization
Regional planning	UF Z trensform BT Analysis (mathematics)	Optical pumping	Latita 0807
Rivar basin development Urben araas	Functional analysis	Photodiodes —Plasme devices	BT Extrusive rocks laneous rocks
Land utilization	Functions (mathematics)	Pulse amplifiers	Intermediata rocks
USE Land use	Integral transformations	Quentum electronics	Rocks
Langmuir probas 1402	RT-Differential equetions  Lspping (folding)	<ul><li>—Space communication</li><li>—Spacacraft communication</li></ul>	Lstitude 0805 0802 UF Meridiens
BT Electrostatic probes Languages 0507	USE Folding	Lasar weapons 1503 2005	RT—Coordinates
Use of a more specific term is	Lapping (pollahing)	BT Advanced weapons	Geodatic coordinates
recommanded; consult the terms	USE Polishing	Rediction weapons RT Laser beems	Grids (coordinates)
listed below	Lspsa rata 0402 RT Humidity	-Lasers	Longitude Position (location)
African languages Afro-Asiatic languages	—Rates (per time)	Laser walding 1308	Lattice constants
Amaricen Indian lenguages	—Temperature	BT Fusion welding	USE Lattice peremeters
Bilingualism	Lap welda 1305	Welding RT Electron beem welding	Lattica defacts
Caucasian languages Coding	BT Joints (junctions)  Lap joints	Laser beams	USE Crystal defects  Lattice dasign 1201
Communication theory	Welded joints	—Lasers	RT Block dasign
Cryptology	RT—Seam walds	Vecuum welding Latchas 1305	Box techniqua
Dialects Dravidian langueges	Larch wood 1112	RT—Festeners	—Combinatorial analysis Confounding (statistics)
East Asian lenguages	BT Softwoods Wood	Holders	Degrees of freedom
Indo-European langueges	Large scala computars	Linkages —Pins	-Experimental design
Lingua francas Linguistics	USE Computers	Quick release festeners	Latin squeres Orthogonality
Malayo-Polynasian languages	Larvaa 0801 0603	Latching relays 0905	-Quelity control
Multilingualism	RT—Insects	BT Control equipment	Randomization
Nomanclature Papuan-Australian lenguages	Laryngesi naoplasms 0605 BT Neoplasms	Electric releys Electric switches	Replicating  Lattica paramatars 2002
Programming languages	Respiratory diseases	Lstant hast 0704 2013	UF Lattica constants
Semantics	Respiratory neopiasms	BT Chemical properties	RT—Crystal letticas
Speech	RT Leryngectomy 0605	Thermochemical properties	Crystellography
Symbols Syntax	Laryngectomy 0605 BT Surgery	Thermodynamic properties  NT Heat of fusion	—X rey anelysis  Latticas (mathematics) 120
Translating	RT Laryngeal neopiasms	Heet of sublimation	BT Mathematical logic
Uraitic-Altaic languages	-Respiretory diseases	Heet of vaporization	NT-Boolaan aigabra

Latticas (mathemetics) (Con.)	Incorporating a launch pad with	Lewrenclum compounds 0702	Laed burning 1308
Boolean functions	launchar	Lawrencium isotopes 1802	BT Flow welding
Ordar (sequance) Vann diagrams	RT Flame detiectors	BT Isotopes	Fusion walding Gas welding
RT—Graph theory	Ground support equipment Gun launchers	Nuclidas Radioactiva isotopes	Walding
—Set theory	—Launchers	RT Lawrencium	RT—Soldaring
Lettice vibrations 2002	Launching	Lexatives	Laad coetings 1103
BT Vibration RT—Crystal detects	—Launching bases	USE Cathartics	UF †Laad plating
-Crystal lattices	Launching pads —Launching sites	Layering	BT Coatings  Metal coatings
Phonons	Spacecraft launching	USE Stratification Levers 1407	RT Radiation shleiding materials
Spin lattice relaxation	Launch time	UF Strata	Leed conteining alloys 1106
Leua mathod 1402	USE Launch window	Use of a more specific term is	Alloys in which lead is a significant
BT X ray analysis RT Crystallography	Launch tubes 1601	recommended; consult the terms	minor constituent
X ray diffraction	Includes portable tubes for launching	listed below	UF †Leaded nickel silver NT Copper lead alloys
Launch bases	short range missiles but axcludes tubes on naval combat ships for	Aquiciudas Aquifars	Leaded brasses
USE Launching bases	missile and/or torpedo launching	Boundary layer	Laaded steels
Launch complexas	RT—Linings	Coatings	Leaded tin bronzes
USE Launching bases Leunch defense 1503	Missile launchers	Fabrics Formations	RT Bearing alloys  Laadad brasses 1106
BT Air defense	Missiles     Ordnance projectors	Laminates	UF Leaded red brass
Antimissila detense	Rocket launchers	Membranes	BT Brasses
RT Early warning systams	—Torpedoes	Monomolacular tilms	Copper alloys
Launchars 1601 1907 2204	Torpedo tubes	Papers Protiles	Copper zinc alloys Lead containing alloys
Excludes aircraft launchers and catatapults	—Tubes	Sedimentary rocks	Zinc containing alloys
NT Gun launchers	Leunch vehicles 2202	Soil horizons	RT Copper lead alloys
Gun mounts	RT —Aerospace tast vehicles Boostar rockats	Stratification	Leeded nickel silver
Missile launchars	—Rocket anginas	Substrates	USE Copper nickei zinc alloys
Mobila launchers Ritla granade launchers	Rocket launchers	Laying 1407	and Lead containing alloys
Rocket launchers	Rockats	RT Installing Placing	Laaded red brass USE Laaded brasses
Submersible launchers	Spacecraft launching	Positioning	Leaded staels 1106
Torpedo launchars	Sustainer rocket engines Vernier enginas	Setting (adjusting)	BT Alloy steels
Transportable launchars RT Catapuits	Leunch window 2203	Leyout 1407	Free machining steels
Elevating mechanisms	UF Launch time	NT Plant layout	Iron alloys
—Launching	RT—Launching	Workplace layout RT—Construction	Lead containing alloys  Low alloy steels
Launching pads	Spacecraft launching	Flow charting	Steels
Launching stands	Leundaring	Man machine systems	Leaded tin bronzes 1106
Ordnance projectors Projector charges	USE Washing	Models	BT Bronzes
Launching 1407	Launders	—Planning	Copper alloys
UF Liftoff	USE Troughs Laundries 1505	-Surveys Leaching 0704 0701	Copper tin alloys Lead containing alloys
NT Missila launching	RT Clothes driers	BT Separation	Tin bronzes
Rocket launching	Sinks (plumbing fixtures)	RT —Agitation	Tin containing alloys
Spacecraft launching Torpedo launching	Washing machines	Autoclaving	Zinc containing alloys
RT Countdown	Lauretes 0703	Beneticiation	RT Copper lead alloys
Drop tests (waapons)	UF †Aluminum lauratas	Cyaniding (beneticiation) Dealuminization	Laedarship 0510 0501 RT Executive ability
—Launchers	BT Aliphatic acid esters Carboxylic acid estars	Dezincitication	Executives
-Launching bases Launching pads	Esters	Dissolving	Job satisfaction
—Launching sites	RT—Soaps	Elution	Management
Launching stands	Level nozzies	Elutriation Extraction	Managamant training Morale
Launch window	USE Convergent divergent nozzlas	Extractiva metallurgy	Organization theory
Missile launchers Rocket launchers	Leves 0807 BT Igneous rocks	Fluid infiltration	-Personnel management
Leunching besas 1601	Rocks	Flushing	Productivity Supervision
UF Launch bases	RT Volcanoes	Hydrometallurgy —Irrigation	Laed foll 1106
Launch complexes	Volcanology	Percolation	BT Foils (materials)
NT Spacecraft launching bases RT Ground support equipment	Law (jurisprudence) 0504	Permeability	Metal foils
—Launching	UF Stata law NT Adjective law	Rinsing	Metal products
Launching pads	Administrative law	Solution mining Solvent extraction	Lead glass 1102
—Launching sites	Commarcial law	—Solvents	BT Glass RT Glassware
Launching stands	Common law	Stripping (distillation)	—Sheet glass
Missile bases Real property	Criminal law	Subsurface drainage	Leed halldes 0702
Launching pads 2204	Decisional law Equity (law)	Tile drains	BT Halides
RT Ground support equipment	International law	Laad (metal) 0702 BT Matais	Lead inorganic compounds
—Launchers	Martial law	RT Galena	Laading adge flaps USE Laading edga slats
—Launching —Launching bases	Military law	Laad isotopes	Leeding edges 0103
—Launching sites	Ordinances	-Lead oras	RT—Aerodynamic contigurations
Launching stands	Private law —Public law	Lead acid battaries 1003	Airfoils
Spacecraft launching	Space law	BT Electric batteries RT Storage batteries	Leading edge slats
Launching simulation 1402	Statutas	Land alloys 1106	Trailing edges Leading adge slats 0103
BT Flight simulation Simulation	—Substantive law	Alloys in which lead is the principal	Small airfoils attached to the wing
RT Takeoff simulation	RT Cancellation	constituent	leading edge, which automatically
Launching sites 2204 1601	—Government International ralations	NT Type metal	improve airflow at large angles of
NT Missile launching sites	Legislation	RT Bearing alloys Fusible alloys	affack
Spacecraft launching sites	—Political science	Solders	UF Leading edge tlaps BT Airfolls
RT Gantry cranes Ground support equipment	-Political systems	Laed angla 1905	RT Boundary layar control
Hardanad installations	Regulations	RT—Fira control	High lift devices
—Launching	Lew enforcement 0504	—Gunnary	Leading edges
—Launching bases	RT Civil defense Criminal invastigations	Screw threads Target angle	-Wings
Launching pads Launching stands	Criminology		Laad inorgenic compounds 0702 NT Lead azides
-Military facilities	Lawrancium 0702	Lead azidas 0702	Lead lizides
Rockat launchers	BT Actinide series	BT Inorganic azides	Lead nitratas
Launching stands 1601 2204	Metals	Lead inorganic compounds	Laad oxides
A facility or station at which a rocket	Transuranium alemants	Nitrogan inorganic compounds	Lead selenides

Lead inorganic compounds (Con.)	RT—Cavities	Laasing 0501	Hay a factor of the
Laed teilurides Laad titsnates	Lost circulation Penetration	UF Fermout	-Oilseed crops
RT Group 4A compounds	Permeability	Renting RT—Acquisition	Pasture
White lead	Pinholes	-Contracts	Lalomyoma 0605
Laad isotopas 1802	Porosity	Exploitation	BT Benign neoplasms
BT Isotopes Nuclides	Seepage —Wastes	Financing —Maintenanca	Femaie genital diseases Genital diseases
RT Laad (metal)	Leakage (electrical)	Patents	Neoplasms
Lead nitratas 0702	USE Electrical faults	-Regulations	Urogenital disesses
BT Inorganic nitrates	Laakage flux 1407	Rental equipment	RT—Uterine diseases
Laad inorgenic compounds Nitrogan inorganic compounds	BT Flux (rate)	Least squares mathod 1201	Leishmania 0613
Laad ora daposits 0807	Rates (per time) Laak detectors 1402 1313	RT—Analysis of variance —Approximation	BT Invertebrates Mastigophora
BT Metalliferous mineral deposits	BT Detectors	Chl square test	Protozoa
Mineral deposits	RT Flow meesurement	-Correletion	Zoomastiglne
RT—Laad ores	Gas detectors	Curve fitting —Numerical enalysis	RT Leishmaniasis
Laad oras 0807 BT Metailiferous minerals	Leaks	Optimization	Leishmaniasis 0605 BT Infectious diseases
NT Galena	USE Leakage Leaky wava antannas 0905	—Quality control	Parasitic diseases
RT Lead (metal)	BT Antennas	-Regression snelysis	Protozoal diseases
Lesd ora deposits Precious metal ores	Laarning 0510	Simultaneous equations  Laather 1107	Tropical diseases RT—Anemias
Speisses	NT—Association (learning)	UF †Tanning	-Gastrointestinal diseases
Uraninite	Avoldence learning Classical conditioning	RT Coilagens	Hepatomegaly
—Zinc ores	-Conditioning (learning)	Hides	Leishmania
Lead organic compounds 0703  All lead-containing organic	Crossmodal transfer	Tanning meteriala Leaves (botany) 0603	Spianomegely Lemurs
compounds	Discrimination learning Incidentel learning	RT Defolietion	USE Dermoptera
NT Tstraethyl lead	Instrumental conditioning	Humus	Langth 1407
RT Metal containing organic compounds	Learning set	Plent anatomy	UF †Diffusion length
Laad oxidas 0702	-Learning transfer	—Plants (botany) Stems (botany)	BT Dimensions RT Distance
UF Litharge	Maze learning Overlearning	Laaves (springs)	Width
Red lead	Paired associate learning	USE Leaf springs	Lans antannas 0905
BT Lead Inorganic compounds Oxides	Probability learning	Lacithin 0601 0703	BT Antennas
Laad plating	Problem solving	BT Aliphatic acid esters Carboxylic acid esters	Directional antennas Microwave entannas
USE Lead coatings	Reversal learning Serial learning	Cholines	Microweve equipment
and Plating	Trensfer of training	Esters	NT Luneberg lenses
Laad poisoning 0605 0620	Trial and error learning	Lipids	RT Horn antennas  —Radar antennas
BT Toxic diseases  Leads (electric)	Verbel learning Word association	Organic phosphates Phosphorus organic acid esters	Siot antennas
USE Electric connectors	RT Achievement tests	Phosphorus organic compounds	Lenses 1402
Laad salenidas 0702	Aptitude tests	Laeches 0603	UF †Lsnses (crystalline)
BT Leed Inorganic compounds	<ul><li>Early learning experience</li><li>Education</li></ul>	BT Annelida	NT Dielectric lenses Electron lenses
Selenides Lead sulfides 0702	Extinction (psychology)	Invertebretes Worms	Electrostatic lenses
BT Inorganic sulfides	-Habits	Lag (anatomy) 0616	Magnetic lenses
Lead inorganic compounds	Habituation (learning)	RT Femur	—Optical lenses —Photographic lenses
Laad telluridas 0702	Learning curve Learning theory	Fibuia	Plastic lenses
BT Lead Inorganic compounds Tellurides	Memory	Knee (anatomy) Pateila	Telephoto lenses
Lead tetraethyl	Motivation	Tarsus	Taiescope lenses Zoom lenses
USE Tetraathyl laad	Programmed Instruction Pseudoconditioning	Tibia	RT—Cameras
Laad tima 0501	-Reinforcement (psychology)	Lagai processes USE Litigation	Focai length
RT Critical path method Expediting	—Responses	Legendre functions 1201	Focusing Light control
—Foracasting	Retention (psychology)	BT Analysis (msthamatics)	Megnification
Inventory control	Stimulus generalization Teaching machines	Complex variables	-Optical filters
Orders (commitments) —Plenning	Univarsities	Functions (mathematics) Special functions	—Optical materials —Refraction
Predictions	Laarning curva 0510	RT Orthogonal functions	—Talescopes
Procurement	RT—Education	Lagibility 1405 0505	Lenses (crystalline)
Production control	Human factors engineering —Industrial training	UF Readability	USE Eye (anatomy)
—Purchasing Scheduling	—Leerning	RT Character recognition Color	and Lanses Lanticular burns 0605 0621
Laad titanates 0702	—Operations research	—Composing	BT Burns (injuries)
BT Lead inorganic compounds	Productivity Learning machines 0604	Comprehension	Eye injuries
Titanetes Laaf fibars 1105 0603	BT Adaptive systems	Contrast Fonts	Injuries Radiation burns
BT Fibers	RT Artificiei Intelligence	-Perception	Radiation effects
Natural fibers	Automets theory Cybernetics	—Printing	Radiation injuries
Plant fibers NT Maniia hamp	Self organizing systems	Resding —Resolution	Lapidoblastic rocks
Sisai	Teaching machines	—Symbols	USE Metamorphic rocks Lapidoptara 0603
Laaf filters 1311	Learning sat 0510	Typography	UF Butterflies
BT Fluid filters	BT Learning Learning transfer	Visibility	Moths
Separators RT—Pressura filters	RT Overlearning	—Visual perception Legislation 0504	Silkworms
Rotary filters	Problem solving	RT—Government	BT Arthropoda Insects
Vacuum filters	Laarning theory 0510	-Law (jurisprudencs)	Invartebrates
Laaflet bombs 1902	RT Clessical conditioning Drive reduction	—Regulations —Taxes	Pterygots
BT Bombs (ordnance) Dispenser bombs	Instrumental conditioning	— I axes Water law	Leprosy 0605 BT Bacterisl diseases
RT Cluster bombs	—Learning	Lagumes (plants)	Infactious diseases
CounterInsurgency	Learning transfer 0510	USE Leguminous plants	Integumentary diseases
Psychological warfare Laaf springs 1309	BT Learning NT Crossmodal transfer	Laguminoua plants 0603 0204	Skin diseases
UF Leaves (springs)	Learning set	UF Legumes (plants) BT Farm crops	RT Mycobacterium leprsa  —Tropical diseases
BT Springs (elastic)	RT Stimulus generalization	Plants (botany)	Leptons 2008
RT Helical springs	Transfer of training	NT Basn plants	BT Elementery particles
Spiral springs Torsion bars	Laase lines (pipas) 1311 RT—Pipelines	Forage legumes Pesnut plants	Farmions NT Antineutrinos
Laakaga 1407	Lease off	Soybeen plants	Muons
UF Leaks	USE Crude oil	RT—Forage crops	Neutrinos

Leptons (Con.) Floodweys Lice 0603 Electromegnetic environments †Book lica -Environments Positrons Revetments UF tWood line RT-Cherged particles Level (height) Grevitational environments Arthropode Hazerds Mesons **USE Height** Leptospire 0613 -Life support systems Insects Level (quentity) 1407 Invertebretes Temporel environments Bactarie RT Amplitude -- Density (mess/volume)
-- Flux (rate) Bird lice Thermel environments Spirochaeteles Treponematecees -Weter True lice Life support systems 0611
NT Aerospece life support systems RT--Pterygote RT Laptospirosis -Flux density Licenses 0504 Leptospirosis 0605 -Illumineting Rat bite fever UF Permits Closed ecological systems Loudness RT Contract terms Underground life support systems Wails diseese Magnitude Underweter life support systems
Aerospece environment Bacteriel diseases International trade Level (smooth) Petents Infectious diseeses USE Roughness Air conditioning Leptospira Royelties Leveled time Leptothrix 0613 Lichens 0603 Environmental engineering **USE Normel time** -Environments Bacteris BT Plents (boteny) Level flight 0102 Humen ecology RT-Aigee Chlemydobecteriecee BT Flight meneuvers Human fectors engineering —Funai Chlemydobecteriales Level indicetors (ettitude) Life support -Luner environment Symbiosis Lethel dosege 0605 0618 **USE Attitude indicetors** LIDAR BT Dosaga Level indicators (surface height)
USE Liquid level indicators Oxygen supply equipment Radiation dosage USE Optical reder -Spececreft Letterer-Siwe disease 0605 Lidoceine 0615 Leveling 1407
Excludes Metel flettening and Metel -Survivel BT Histlocytosis X RT Local enesthetics Thermai environments Metabolic diseases leveling RT Adius Lie eigebres 1201 -Ventiletion Reticuloendothellel disorders Adjusting Bench merks BT Algebra Weightlessness Life tests 1402 -Anamias Lineer aigebre Hepatomegaly -Lie groups Consistency RT-Chemical tests -Skin diseases -Multilineer elgebre Detum (elevetion) -Dynemic tests Splanomegely Lie detection 0510 Flettening High tempereture tests Letterpress printing 1405 Lie detectors Geological surveys -Life (durebliity) Printing RT Criminel psychology -Metel working Low tempereture tests Gelvenic skin response Color printing Roller leveling -Mechenical tests Tharmography Rolling Lie detectors -Nondestructive tests
-Quelity control Letters (correspondence) Slope USE Lie detection Smoothing Streightening Lie groups 1201 BT Differentiel geometry USE Documents Rediation tests Letters (symbols) -Reliability USE Symbols -Surveys Stetic tests Geometry
-Classical groups Lettuce 0204 0608 Level of supply -Weer tests BT Vegetables **USE Authorized inventories** Spinor groups Lifetime (dursbility) Leucine 0703 0601 Levitation meiting 1308 -Group theory USE Life (durebility) Alpha amino carboxylic acids Melting Electrorefining Lie elgebras Life vests SU<sub>3</sub> theories USE Life jeckets Amino acids Carboxviic ecids Induction melting Life (durebility) 1407 Lift 2004 Lifetime (durebility) Fetigue life Organic scids Zone melting Aerodynemic lift Leuconostoc 0613 Levulose NT Aerodynemic cherecteristics Helf life **Bacteria** USE Enuctose Aerodynemic forces Service life **Eubacteriales** Lewis ecids -Airfoils USE Electron ecceptors Shelf life Lactobecillaceee Aspect retio Tool life Cember Leucothrix Lewis beses Abandonment USE Leucotrichaceae **USE Electron donors** Downwash Age
-Aging (meteilurgy) Drag Leucotricheceee 0613 Lewisite 1502 Ground effect Laucothrix Bactaria BT Antipersonnei egents Depletion High lift devices Thrust BT Military chemical agents Depreciation Beggiatoale Vesicants -Durebility Lift bridges 1313 Leukemies 0605 Lexen® Life tests Bridges (structures) Blood diseases **USE Polycarbonete resins** Obsolescence Drawbridges Girder bridges L form bacterie 0613 Malignant neoplasms Vulnerebility Neoplasms Bacterie Lifeboets 0607 1310 Highwey bridges -Anamias -Mycoplesma Boets Reliroed bridges Rigid freme bridges Hepatomegaly Liebilities 0503 Merine safety equipment Hypersplenism UF Debts RT Accounting -Life refts Truss bridges Laukocytosis Motor boats Lifting Leukopenia Assets Plestic boets Lymphatic diseases **USE Hoisting** Banking business -Rescue equipment -Survival equipment Lifting bodies 0103 1310 Lymphocytosis -Commerce RT-Aerodynemic configurations Purpura Credit Life cycles 0616 Splenomegaly -Airfoils Financing RT-Animei acology Leukocytes 0616 Lifting machinery Libreriens 0509 -Ecology Monocytes **USE Hoists** Persons who use the skills of library Plent ecology science to acquire, cetelog, seerch, circulate, and manege collections of BT Blood cells Lifting reentry vehicles 2202 Life expectency
USE Service life Cells (blology) Glide reentry vehicles Eosinophiis books, menuscripts, journels, musicel scores, or other literary, scientific, or Spece gliders Life insurence 0501 Lymphocytes Maneuvereble reentry vehicles insurence RT-Cerdiovasculer system artistic materiels
F Special libreriens
T Personnel Reentry vehicles Life jeckets 0607 Leukocytosis 0605 Aerospaceplenes UF RT-Bacterial diseases Life vests Boostglide vehicles вт -Infectious diseases RT Documentelists BT Clothing Hypersonic gliders Environmental clothing Liftoff Laukamias Libreries 0502 Lymphocytosis Merine sefety equipment USE Leunching Archives Informetion systems Leukopenie 0605 Survivel clothing Lifts 1407 Signs and symptoms Survivel equipment Use of a more specific term is Library science Life refts 0607 RT Aplastic anamie Librery science 0502 recommended; consult the terms Marine safety equipment -Infectious diseases Descriptive cateloging listed below Infleteble life rafts Leukemias Conveyors Document acquisition Leukorrhee Document ennouncement RT Lifeboets Elevetors (lifts) Survivel equipment **USE VagInitis** Documentation Ges lift Hoists Life spen 0511 0616 Document circulation Leverterenoi Longevity (biology) Jecks (lifts) USE Norapinaphrine -Documents Positioning devices (mechinery)
Lift sieb construction 1313 Levees 0806 1313 Document storege Aging (biology) Demography Mortelity fncludes neturel end menmade types Indexes (documentation) Concrete construction Libreries RT Benks (weterweys) Subject Indexing Vitel statistics Construction -Deltas -Transleting Life support 0611 Lift trucks 1306 UF †Forklift trucks BT Bulk transport Dikes Acoustic environments Contemination -Embankments Librations 2011 RT-Oscillations Flood control Bulk transporters

Lift trucks (Con.)	Light amplifiers (Intensifiers)	Lightning protection 1312	Precest concrete
Cargo vehicles	USE image Intensifiers	RT Circuit protection	Lignin 0601
Ground vehicles Materleis handling equipment	Light emplifiers (lesers)	Lightning erresters Lightning rods	RT Cellulose
Trucks	USE Lasers Light beems	Protection	Lignoceiiulose —Wood
RT Doilies	USE Beems (radietion)	Lightning rods 1312	Wood pulp
Eiectric trucks —Eiectric vehicles	and Light (visible radiation)	RT Electrical grounding	Lignite 2104 0807
Fork trucks	Light communication	Lightning erresters Lightning protection	UF Brown coel BT Coel
Industrial trucks	USE Optical communication Light control 1301 1402	Light puises 2006 2005	Fossil fuels
Maintenence vehiclesMilitary vehicles	RT Baffies	BT Electromagnetic radiation	Nonciastic rocks
Motor vehicles	—Diffraction	Light (visible radiation)  Lights	Rocks Sedimentery rocks
Ligements 0616	—Diffusers —Diffusion	USE Luminaires	RT Subbituminous coal
RT Connective tissue  —Joints (enetomy)	Illumineting	Light scettering 2014 2006	Lignocellulose 0601
Ligands 0703	—Lenses	BT Electromagnetic scattering	RT Celluiose Lignin
RT Cheiating agents	-Light (visible radiation)	Transmission RT Aftergiows	Mechanical puips
-Chemical bonds	—Lighting equipment Louvers	Atmospheric scattering	Wood
<ul> <li>Coordination compounds</li> <li>Ethylenediemine</li> </ul>	—Luminaires	Hydrologic optics	Lignum vitae wood 1112 BT Hardwoods
Nitrogen organic compounds	Polarization (waves)	Rayleigh acattering Trensmissivity	Wood
Sulfur organic compounds	Polarizers —Reflection	Light sensitive gless	Ligroine 1111 0703
Ligeses 0601 BT Enzymes	-Reflectors	USE Photosensitive glass	UF Petroieum ether
Ligetures 0612	Shades	Light sources 1402	RT—Solvents
BT Medical supplies	—Trensmission Lighters (boets) 1310	Use of a more specific term is recommended; consult the terms	Limbic system 0616 BT Brain
RT Sutures	BT Boets	listed below	Central nervous system
Light (visible rediction) 2006 UF †Light absorption	RT—Auxiliery ships	Arc lamps	NT Amygdaia
†Light beems	Barges	Daylight Discherge lemps	Hippocampus Hypothelemus
Light waves	Motor boets Yard creft (waterborne)	Fiash lemps	Thalamus
†Polarized light	Light filters	Fiuorescent iamps	RT Diencephaion
Visible rediction BT Electromagnetic rediction	USE Opticel filters	Giow lamps illuminating	Self stimulation
NT —Airgiow	Light ges guns 1402 1906	incendescent iamps	USE Calcium oxides
Daygiow	RT Hypervelocity projectiles	infrared sources	Lime cements 1102 1303
Daylight Gegenschein	Light homing 1707 UF Laser guidance	Lamps	BT Cements
Geocoronal emissions	Optical guidance	Lasers Light (visible radiation)	Ceramic cements Hydreulic cements
Light puises	Optical homing	Lighting equipment	RT Masonry cements
Moonlight Nightglow	Photoelectric homing BT Homing	Light puises	Oil well cements
Starlight	Terminai guldence	Lumineires Mercury lamps	Plaster Stucco
Sunlight	NT Ultraviolet homing	Sodium iemps	Lime gless
Twilight glow Underwater light	RT Active homing	Sun	USE Aikaii giass
White light	—Lasers —Passive homing	Uitraviolet sources Xenon iamps	Lime-sode ash process 0701 1302
Zodiecel light	Lighthouses 1707	Light trensmission 2006 2014	BT Separation Water softening
RT—Attenuation  Reams (radiation)	BT Beacons	BT Electromagnetic wave transmission	Water treetment
—Beems (radietion) Brightness	Navigational aids	Trensmission	RT Chemicai removai (water
Cerenkov radiation	RT Beecon lights Navigational lights	Wave propagation RT—Lasers	treatment) Limestone 0807
Chromaticity coordinates	Lighting	Opecity	BT Carbonate rocks
Coherent electromagnetic rediation Color	USE illuminating	Translucence	Rocks
Critical frequencies	Lighting equipment 1301	Transperence Light weves	RT —Aggregates Dolomite (rock)
Darkness	NT Dimmers Photographic flashlights	USE Light (visible radiation)	Karst
Depolarization Electric utilities	Photographic floodlights	Lightweight eggregete concretes	Maris
-Energy ebsorption	—Photographic lighting equipment	1102 1303 BT Concretes	Limit cycles 1201 RT—Differential equations
Flicker	RT—liiuminating —Lamps	Lightweight concretes	-Nonlinear differential equations
	-Light (visible radiation)	RT Expended ciey eggregetes	Phese piene analysis
—Infrared radiation	Light control	Expanded shale aggregates Expanded slag aggregates	Stability criterie
—Lamps	—Luminaires Light Intensity	Expended siete aggregates	Limit design method 1313 BT Plastic enalysis
Light controi  —Lighting equipment	USE Luminous Intensity	insuleting concretes	Structural enalysis
Lumineires	Light meters	—Lightweight aggregates	RT—Energy methods
Luminance	USE Photometers	Lightweight eggregates 1102 BT Aggregetes	—Equilibrium methods Staticelly indeterminate structures
—Luminescence —Luminosity	Light moduletion 2006 2014 RT—Lasers	NT Expanded clay aggregatea	Limited access highweys 1302
Monochromatic rediation	Lightness 2006	Expended shale eggregates	UF Expressways
Opacity	RT Brightness	Expanded siag aggregetes Expanded siate aggregates	BT Highways Roads
Optical measurement     Optical properties	Chromaticity coordinates	RT Cinders	NT Freeweys
—Photometry	Color Luminance	Clays	Toli roads
Photons	Munseil color system	Fiy esh insulating concretes	RT Interstete highway aystem Perkways
Photosensitivity Polarized electromagnetic radiation	Reflectance	Lightweight eggregate concretes	Limited wer 1507
Poierizers	Transmittance	Lightweight concretes	Armed conflict, short of general war
Reflection	Lightning 0401 UF Bail lightning	Periite Pumice	end exclusive of incidents, that
Reflectivity —Refraction	BT Electric current	Sawdust	involves overt engagement of military forces of two or more
Refractivity	Electric discharges	Vermiculite	nations
Shedows Solve radiation	RT Atmospheric electricity Electric ercs	Lightweight ermor 1904	BT Warfare
-Soler radiation Thermel radiation	Electric ercs Electric sperks	BT Armor RT Aircreft ermor	RT General war Limiter circuits 0901
—Transmission	Ges discharges	Composite armor	UF Current limiters
Trensmittance	Static electricity Thunderstorms	Vehicular ermor	Damping circuits
Tristimulus value —Ultraviolet radiation	Whistiers	Lightweight concretes 1102 1303 BT Concretes	BT Circuits NT Ciipper circuits
Visibility	Lightning erresters 1312	NT Ceiluler concretes	RT Circuit protection
—Visual perception	RT Air geps	insulating concretes	Clemping circuits
Light ebsorption USE Electromagnetic absorption	Electricel grounding Lightning protection	Lightweight eggregete concretes RT —Lightweight aggregates	Current regulators  Limiting
end Light (visible radiation)	Lightning protection	—Masonry	USE Constraining

Limits 1407	Veriability	Morphology (linguistics)	Fatty ecids
RT Limits (methametica)	Variebility Linear progremming 1202	Morphology (linguistics) Phonology	Organic acids
Range (extremes)	BT Mathematical programming	Phrase structure grammars	Linoleum 1107
Limits (mathematics) 1201	Operations research	Psycholinguistics	RT Carpets
BT Analysis (mathemetica)	NT Decomposition method	Semantics	—Floor coverings
Calculus	Lineer inequalities	Syntax	Linsead oil 1108 0204
Real variebiee	Simplax method	Transformational grammars	BT Drying oils
RT—Differential calculus	RT Aliocation models	RT—Automatic language processing	Oils
Limits	—Computer programming	Bilinguelism	Vegetable oils
Limit switches 0901	Constraints	Definitions	RT Tung oil
UF Microswitches	Dynamic programming	Dialacts	Linters 1309
BT Control equipment	—Game theory	-Information theory Lingua francas	UF Cotton linters
Electric switches	Matrices (mathematics)     Network flows	Mathematical logic	RT Cellulose
RT Toggle awitches	Nonlinear programming	Multilingualism	—Fibers
Limnology 0808 RT—Aquatic animals	Optimization	Speech	Textile machinery
-Aquatic biology	Slack variebiea	Lining processes 1308	Llons 0603 BT Carnivora
-Aquatic plants	Transportation models	UF Relining	Eutheria
-Hydrology	Lineer ragrassion 1201	RT Casing processes	Mammais
Lakes	BT Regression anelysis	-Coating processes	Unquiculata
Ponds	Statistical analysis	—Linings	Vertebrates
Straam pollution	RT Chi square test	Sceiing	Lipase 0601
—Streama	—Correlation	Sealing	BT Enzymes
Water chemistry	Curvilinear regression Product moment mathod	Sheft sinking	Esterases
Limonite 0807	Scatter diagrama	Sheathing Tuppeling (execution)	Hydroiases
BT tron ores Metailifaroua minerals	Lineer systems 1407	Tunnaling (axcavation) Underground supporting	Lipid matabolism 0616
RT Haavyweight aggregates	Dynamic systems having a linear	Linings 1107	BT Metabolism
Limpat mines 1908	response	UF Casings (linings)	RT—Fats
BT Mines (ordnance)	RT—Control equipment	Liners	—Oils
Naval minas	Nonlinear systems	NT Braka iinings	—Waxes
RT Antiswimmer defense	Linear systems of algebra	Canal linings	Lipids 0601 0703
Lindana	USE Linear algebraic equations	Combustion chamber liners	UF Phospholipids Plasmalogans
USE Chlorobenzanes	Linear transformetions 1201	Tank linings	NT Glycolipids
Linear accaleration stress 0619	BT Algebra	Tunnel linings	Lecithin
BT Acceleration stresses (physiology)	Functiona (mathematics)	Waii casinga	Lipopolysaccharidas
Linear eccalerators 2007	Lineer elgebra	RT Bushinga	RT-Ailphatic acid esters
BT Particla accalerators	Vector spaces	—Coatings Inserts	Body fat
RT—Electron accelerators	RT—Integral transformations	Launch tubea	Cerebrosides
Ion accelerators	Linear algebraic equations —Matrices (mathematics)	Lining processes	Fats
—Proton accalarators	Orthogonal functions	Sheeths	—Fatty acids
Linear algebra 1201	Linen 1105	-Shiaiding	Gengliosides
BT Algebra NT Canonical forms	RT Flax fibers	—Tubes	—Glycerides Glycerol
Circulant matrices	Household fabrics	Linkages 1305	Lipid storaga disaeses 0605
Determinants	Lina ot balance 0501	UF Links (linkages)	BT Reticuloendothelial disorders
Eigenvalues	BT Management methods	RT Ammunition beit iinks	NT Amaurotic familial idiocy
Eigenvectors	RT Critical path method	Anchors (fasteners)	Eosinophilic grenuloma
Exterior aigebra	Production engineering	Cam followers	Gauchers diseese
Incidence matrices	—Production management	Cams Clavis	Hand-Schuller-Christian diseas
Lia algebras	Line of sight navigation	—Couplings	Niamann-Pick disesse
Lineer trensformetions	USE Visuel nevigetion	Eccentrics	RT—Histiocytoais X
Matricas (mathematics)	Lineole	—Fasteners	Lip naopiasms 0605
Matrix norma Modulaa (mathematics)	USE Caryophanaceae	—Fittings	BT integumentary diseases
Multilinear algebra	Line pipes 1311	-Jointa (junctions)	Neoplasms
Pracedence matrices	BT Pipes (tubes)	Latchas	Oral diseasea
Scalar product	Tubes RT—Pipelines	Quick release fasteners	Skin diseases
Stochastic matrices	Liners	Tappets	Lipochondrodystrophy 0605 BT Congenital abnormalities
Tansor products	USE Linings	Yokes Link beits	Muscuioskelatal disordars
Tensors	Linas (gaomatry) 1201	USE Ammunition beits	RT —Dwerfism
Test matrices Vactors (mathemetics)	UF Line segments	Link chutas 1906	—Eye diseases
-Vector apaces	BT Euclidean geometry	RT—Gun auxiliary equipment	Kyphosis
RT—Field theory (algebra)	Geometry	Gun feed machanisms	Mental deficiency
Lineer algebraic equations	Plane geometry	Linking	-Metabolic diseases
Simultaneoua equations	RT Radii	USE Joining	Lipoic acid 0703
Linear algabraic aquations 1201	Line segments	Links (chein)	BT Carboxylic acids Heterocyclic compounds
UF Linear systems of algebra	USE Lines (geomatry) Lines of communication (logistics)	USE Chains	Organic acids
BT Algebra	USE Routes	Links (documentation)	Organic polysuifides
Field theory (algebra) Theory of equations	and Transportation	USE Index term links	Organic sulfides
RT Determinants	Line spectre 2006	Links (linkeges)	Sulfur hatarocyclic compounds
-Linear algebra	BT Electromagnatic spectra	USE Linkagas	Lipoidoses 0605
Linear transformations	Spectra	Links (mathemetics) 1201	BT Metabolic diseases
-Matrices (mathematics)	RT Absorption spectra	BT Aigebraic topology	Lipopolysaccharides 0601
Linear differential aquations 1201	Atomic spectra	Geometry	BT Carbohydretes
BT Analysis (mathematics)	Band epectra	Knot theory Topology	Lipids
Differential equations	Emission spectra	Link trainars	Polysaccherides
Raal variebias	Spectral lines	USE Flight simulators	Lipoprotains 0601
RT Compartment analysis	Spectral lines Ultraviolet spectra	Linoleetes 0703 0601	Liposarcoma 0605
Operational calculus	Visible spectrum	BT Aliphatic acid esters	BT Malignant naoplasms Neopiasms
Linear expansion USE Thermel expension	Lina throwing aguipment 1310	Carboxylic acid esters	Sarcoma
Linear inequalities 1201	BT Marine sefety equipment	Esters	Lipotropic egents 0601
BT Inequalities	Rescue equipment	Linolaic acid 0703 0601	RT—Cholines
Linear programming	Line width 2006	BT Aliphatic acids	Folic acid
Mathematical programming	RT Spectral lines	Carboxylic acids	Methionine
Operations research	Wavelengths	Fatty acids	-Vitamin B complex
Linearity 1407	Lingua trances 0507	Organic acids	Lips (anatomy) 0616
RT—Accuracy	UF Pidgin languages	Linolenatas 0703 0601	RT Faca (anatomy)
Compensation	RT—Linguistics	BT Aliphatic acid estars Carbovylic acid estars	Haad (anatomy)
Conformity	Linguistics 0507	Carboxylic acid esters Esters	Liquefaction 0704
Consistency —Errors	UF Philology NT—Computational linguistics	Linolenic acid 0703 0601	UF Liquefying Use of a more specific term is
Straightness	—Grammars	BT Aliphatic acids	recommanded; consult the tarms
Tolerances (mechanics)	Machine translation	Carboxylic acids	listed below

Liquatection (Con.)	Single phase flow	Liquid matel numne 1211	Bronellente
Condensing	—Steady flow	Liquid metel pumps 1311 BT Pumps	Propellents Rocket propellents
Conversion	Subcriticel flow	RT Die casting	NT Cryogenic rocket propellants
Dissolving	Supercritical flow	Electromagnetic pumps	Geiled rocket propellents
Fiuldizing	Turbulent flow	Liquid metais	Hypergolic rocket propellents
Maiting	Two phase flow	Liquid matals 1106	Monopropellents
Phase transformations	Uniform flow	UF Moiten mateis	Siurried rocket propellants
Liqueflad gases 0704	Unsteedy flow	RT—Casting	Storable rocket propellents RT Aerozine
UF Liquid gases NT Flox	Liquid fluorina 0702 2109	Liquid metal coolants	RT Aerozine Liquid rocket additives
Liquafled petroieum geses	BT Fluorine Haiogens	—Liquid metal cooled reactors Liquid metal pumps	Liquid rocket additives
Liquid air	Liquefied gasee	—Liquids	-Liquid rocket oxidizers
Liquid ammonis	Nonmetais	Lubricante	Liquids 0704
Liquid fluorine	RT Flox	Metais	UF Liquors (liquids)
Liquid heiium	Liquid geses	Liquid matel velves 1311	NT Corrosive liquide
Liquid hydrogen	USE Liquefied gases	RT Liquid metel coolants	Fiammable liquids
Liquid nitrogen	Liquid gun propallents 1901	<ul> <li>Liquid metal cooled reectors</li> </ul>	RT Liquid metals
Liquid oxygen	BT Gun propellants	Liquid nitrogen 0702 2109	Liquid phases
RT Condensates Cryogenic rocket propeliants	Propellants	BT Liquefied gases	Melts
Cryogenics Cryogenics	RT—Guns (ordnence)	Nitrogen	Liquid seturetion 0704
—Gases	Liquid helium 0702	Nonmatais	RT Dew point —Precipitetion (meteorology)
-Liquid propellents	UF †Liquid helium 3	Liquid nucleer fuels 1810	Wetting
Liquefied mathana	†Superfluid helium BT Helium	BT Nuclear fuels NT Liquid metel nucleer fuels	Liquidus 0704
USE Liquefied natural gas	Liquefied gases	Solution nuclear fuels	RT Crystallization
Liquafied natural gas 2104	Nonmetais	Suspension nuclear fuals	Liquid phases
UF Liquatied mathane	Rere gases	RT Moiten sait nuclear fuels	Melting points
BT Foesil fuels	RT Cryostats	Liquid oxygen 0702 2109	Phase diagrams
Netural gas	Superfluidity	BT Liquafied gases	Solidification points
RT Netural gas liquids Sour gas	Vortices	RT Flox	Solid solutions
Sweet gas	Liquid helium 3	-Liquid rocket oxidizers	Solidus Liquors (liquids)
Liquefied petroleum gasea 2104	USE Helium 3	Oxygen	
BT Fossii fuele	and Liquid helium  Liquid honing 1308	Liquid permeebility USE Permeability	USE Liquids  LISP (programming lenguage)
Liquefied gases	BT Mechanical finishing	Liquid phesas 2013 0704	0902
RT Butanes	RT Buffing	RT Bolling points	BT List processing languages
-Neturai gas	Burnishing	Critical pressure	Procedure oriented languages
Netural gas liquids	-Metai finishing	Eutectics	Progremming lengueges
Propane	Shot peening	-Liquids	RT IPL (progremming lenguage)
Use of a more specific term is	Strain hardening	Liquidus	Liateria 0613
recommanded; consult the terms	Liquid hydrogen 2109 0702	Meiting points	BT Bacterie
listed below	BT Liquefied gases	Phase diagrams	Corynebacteriaceee
Condansers (ilquefiers)	RT Hydrogen	Softening points Solidification points	Eubacteriales NT Listerie monocytogenes
Dissolvers	Liquid immarsion testa 1402	Solid phases	RT Listeriosis
Maiting furnaces	RT Corrosion environments —Corrosion tests	Solid solutions	Listaria monocytogenes 0613
Liquafying	—Environmental tests	Solidus	BT Bacteria
USE Liquefaction	Sea weter corrosion	Solubility	Corynebacteriaceee
Liquid air 0704	Liquid jets	Vapor phases	Eubacteriales
BT Air	USE Hydraulic jets	Liquid propaliant rockat angines	Listeria
Liquefied gases Liquid ammonia 0702	Liquid lasers 2005	2108 BT Engines	Listeriosis 0605
BT Liquafied gases	BT Lasers	Rocket engines	BT Bacterial diseases
RT Ammonia	Stimulated amission devices	RT Booster rocket engines	Infectious diseases RT—Listeria
Liquid cooling 1301	Liquid level control 1402	Burning time	List processing languages 0902
Cooling with liquids	RT—Autometic control	Burnout	BT Procedure oriented lenguages
BT Cooling	Flow control Process control	Controllable thrust rocket engines	Programming languages
NT Film cooling	Process control Process variebles	Ducted rocket engines	NT IPL (programming language)
Water cooling	Remote control	Hybrid propellant rocket angines  —Internal combustion angines	LiSP (programming language)
RT Air cooling Coolants	Liquid level Indicators 1402	Liquid propellant rockets	Litaracy 0511
Cooling systems	UF Level Indicators (surface height)	-Propeliant tanks	UF Illiteracy
Sweat cooling	BT Measuring Instruments	Restertable rocket engines	RT—Education Intelligence tests
Water chillers	RT Depth detectors	Retrorocket engines	Placement
Liquid crystals 0704	—Distance measuring equipment	Sustainer rocket engines	Literature (documents)
RT—Crystais	Fuei geges Horizontal indicators	Verniar engines	USE Documents
Liquid dielectrics	Tide gages	Liquid propellant rockets 1907 BT Rockets	Litarature (fine arts) 0506
USE Dielactrics	Liquid matal coolents 1810	RT Liquid propellant rocket engines	BT Arts
Liquid filled coaxial cables	RT Coolsnts	Multistage rockets	RT Drams
USE Coaxial cebles Liquid filters 1311	-Liquid metal cooled reactors	Liquid propellents 1901	Parforming arts
BT Fiuld filters	Liquid metals	BT Propeliants	Litereture surveys
Separators	Liquid metai veives	NT Cryogenic rocket propeilants	USE Reviews Litharge
NT Hydraulic fluid filters	Liquid metel cooled reactors 1809	Geiled rocket propellants	USE Lead oxides
-Oil filtars	BT Nucleer reactors NT Sodium graphite reactors	Hypergolic rocket propellants Liquid rocket propellants	Lithia glass
Water filters	RT Liquid matai coolants	Monopropeliants	USE Alkaii giass
RT Fuai filtars	Liquid metals	Siurried rocket propellants	Lithium 0702
—Gas filters Liquid flow 2004	Liquid matai vaives	Storebie rocket propeliants	BT Aikaii meteis
UF Oil flow	Sodium	RT —Liquefied gases	Metsis
BT Fluid flow	Liquid matal fual calls 1002	Liquid rocket additives 2109	RT Lithium isotopes
NT Open channel flow	BT Diract power generators	BT Additives Fuel additives	Lithium alloys 1106
Stream flow	Electric ganerators Fuel cells	RT—Liquid rocket propelients	Alloys in which lithium is the princips constituent
Turbidity currents	Liquid matal MHD ganerators	Liquid rocket fuels 2109	Lithium aluminum hydrida 0702
—Water flow	2009 1002	BT Rocket fuels	BT Aluminum inorganic compounds
RT Critical flow Fluid friction	BT Closed cycle MHD generators	RT Kerosene	Hydrides
—Gas flow	Direct power generators	-Liquid rocket propellants	Lithium inorganic compounds
Head (fluid mechanics)	Electric generators	Liquid rocket oxidizers 2109	RT Lithium hydrida
Head losses	Magnatohydrodynamic ganerators	BT Oxidizers	Lithium bromida 0702
Hydraulic jump	RT Plasma closed cycle MHD	Rocket oxidizers	BT Bromides
Hydrsulic radius	generators	NT Flox	Haildes
Laminar flow	Liquid metal nuclear fuels 1810	RT Liquid oxygen —Liquid rocket propellants	Lithium haiides Lithium Inorganic compounds
Mess flow —Multiphase flow	BT Liquid nuclear fuais Nuclear fuais	Liquid rocket propellents 2109	Lithium carbonates 0702
Orifica flow	RT Solution nuclear fuels	UF Bipropeliants	BT Carbonates
Pipe flow	Suspension nuclear fuels	BT Liquid propellants	Lithium inorganic compounds

Lithium chioride 0702 Live oil Lobes (distribution) NT Cutter loaders USE Cruda oil Chloridas USE Antanna radiation patterns Front and loadere Halidas Beggers Lobsters 0603 Liver 0616 Lithium halides Biliary system
Excratory systems Bulk trensporters Aquatic animals BT Lithlum inorganic compounds Feeders Arthropode Lithium conteining alloys 1106
Alloys in which lithium is a significant minor constituent Crustacee Bila Stokars Unloaders Bile ducts Invartebrates Shellfish Loed Impedence 1402 Digestive system Lithium fluorides 0702 Gellbledder Impedence Locel enesthetics 0615 BT Fluorides -Gastrointestinal system Acoustic impedence BT Anesthetics Halides -Glands (enetomy) Characteristic Impedence Drugs Electricei Impedance Lithium halides Liver cirrhosis Analgesia Benzyl elcohols Lithium Inorganic compounds
Lithium helides 0702 Output Impedance USE Cirrhosis Liver disaases 0605 Pneumetic impedence Cocaine Source Impedance Halides NT Cholangitis Dibucaina Loeding 1407 Lithium Inorgenic compounds -Cirrhosis Lidocaine Use of a more specific term is Mepivacaine Lithium bromide Fetty metemorphosis (liver) recommended; consult the terms Procaine hydrochioride Hepstic ebscesses listed below Psychoneuropharmacology Lithium fluoridas **Hepatitis** Lithium hydride 0702 Intectious hepetitis Chergina Tetracaine Convaying Local government 0504 Liver neoplasms Nutritional cirrhosis Hydridas Feeding (supplying) Lithium inorganic compounds Government Filling Hoisting Political systams Postnecrotic cirrhosis Lithium aluminum hydride RT-Government policies Lithium hydroxide 0702 Serum hepetitis Input Toxic hepatitis Land use zoning Municipalities BT Hydroxides Loeder routines Lithium inorganic compounds -Gastrointestinel diseases Replenishment Sociel welfere Hepatectomy Lithium inorgenic compounds Shefts (mechine elements) Hepetic coma Localization Stecking Hepatomegaly **USE Position (location)** NT Lithium aluminum hydride Stressing Jeundice Liver tunction tests Local purchasing 1505
BT Acquisition Lithium bromlde Tuning Lithium carbonates Unloeding Liver extracts 0601 BT Biological extracts Procurement Lithium chloride Loading (structural) Purchasing Lithium fluorides USE Loads (forces) Tissua axtracts Locei roada -Lithium halldas Loeding procedures 1505 Lithium hydrida Liver function tests 0605 USE Roads Procedures for the placement of personnel and materiel into vehicles, Lithium hydroxide RT-Liver diseeses Locei streets USE Streets Lithium oxides Liver neoplesms 0605 aircraft or ships Locating Lithlum perchiorata RT Alkali metai compounds Includes both primery and matastatic Cergo stowaga USE Positioning neoplesms †Loeding systems Combet loeding Lithium isotopes 1802 Liver diseases Location BT Isotopes Neopiesms USE Position (locetion) Convoy loeding Nuclides Livestock 0603 0205 Locetiona Unit loeding (mliitery) RT Lithium Ferm enimels **USE Sites** Cergo trensportetion

-Meteriels handling equipment
Shipboard handling equipment Loci 1201 BT Aneiytic geometry Euclideen geometry Lithium organic compounds 0703 BT Domastic animals Vertebretes All lithlum-containing organic Beef cattle compounds Loading rete 2011 Metal containing organic -Cattle Geometry BT Retes (per time) RT-Mechanical tests compounds Chickens RT--Conics Lithium oxides 0702
BT Lithium inorganic compounds Deiry cattle Foci Loading systems Mules Points (methematics) USE Loeding procedures
and Meteriels hendling equipment Locking 1305 UF Interlocking -Pouitry Oxides Donkeys Lithium perchiorate 0702 Loads (forcas) 2004 2011 Goets Chucking Lithium Inorganic compounds Load distribution Loading (structurel) Structurel loading Horses Deteching **Parchioretes** -Ruminents -Fasteners Locks (testeners) Lithogrephy 1405 Sheep BT Printing NT Deep etch offset printing Aerodynemic loads Biest loeds Reteining Swine Livestock equipment 0203 RT Agricultural wastes Locknuta 1305 Offset printing Cyclic loeds BT Fasteners Nuts (tasteners) -Dynemic loeds Gust loeds -Photolithography Animal husbandry Color printing Deiry equipment Hexagonai nuts Graphic arts Stetic loeds Farms Squere nuts Lithology 0807 Cooling load Feeders Locks (faataners) 1305 Eerth pressure Hog houses BT Fasteners Electric power generation Lithopone 1103 Meterlels handling equipment Detents Force Loed control Barium inorgenic compounds Poultry equipment Keys (spiines) Locking **Piomants** Ranches Pressure Zinc Inorganic compounds Pressure
Pressure distribution
-Shefts (mechine elements) Lizarda Locks (waterways) 1313 Lithosphere (eerth) **USE Reptiles** NT Cenel locks USE Earth planetary structure
Litigetion 0504 Load cells 1402 Soil pressure RT Berriers Check structures Pressure cells -Stresses UF Legal processes RT—Substantive law Measuring instruments Lock washers 1305 Supports Wind pressure -Mechanical tests Festeners Litters (medicei equipment) **Piazometers** Loems 0807 Weshers (specers) USE Stretchars Pressure gegas UE Topsoil Locomotiva cranes 1303 1309 —Strein measuring instruments

—Weight indicators Littorel currant 0603 BT Soiis BT Crenes (hoists) Locomotivaa 1306 Cohesive soils RT Littoral drift Littorel drift 0807 Loed control 1402 Lober pnaumonia Mine locomotives 0605 Breakwatars RT-Capacity Pneumonie Reilroad locomotives Demand meters Respiretory diseeses Littoral current Rolling stock Diesel electric locomotives Littoral zona Electric powar distribution -Loads (forces) Respiratory Intections Ocean currents Diplococcus pnaumoniee Diasel locomotives -Plenning -Ocean waves Lobar pumps 1311 Positive displacement pumps
Pumps Electric locomotives Production control Sands Steem locomotives Production engineering Production rate Railroad treins Shore protection Littoral zone 0803 Rotery pumps Towing vehicles Substetions Benthonic zone RT Geer pumps Lobbies (interest groups) Loass 0807 Loed distribution BT Aeolian soiis **Environments** USE Loads (torces) Soils Ocean environments USE Interest groups Loader routinas 0902 Continantai shelves Lobe compressors 1307 RT-Sediments Littoral drift Slits Computer programs Compressors Loft bombing Computer systems progrems Input output routines Nerltic zone Rotery compressors Ocaan bottom USE Toss bombing Air compressors Shallow weter Loeders 1303 Logerithm functions 1201 Biowers UF †Coal loaders BT Meterials her Live loeds Gas compressors Analysis (methematics)

Superchargers

Complax veriables

Meterials hendling equipment

**USE Dynemic loads** 

Lagrathm tunctions (Con.)	Chila-	A analtudinal ways 0014	Loudonackers 1700
Logsrithm functions (Con.)	Supplying	Longitudinsi weves 2014	Loudspaskers 1702
Functions (mathematics)	—Talecommunication	NT Primsry wavas	BT Electroacoustic transducers
Special functions	—Transportation	RT Circular waves	Sound transducers
Logsrithmic smpliflers 0905	Logistics planning 1505	—Elastic waves	RT Audio amplifiers
RT Audio amplifiers	RT Logistics management	Shock waves	Hearing alds
Loggers (recorders)	Logistics operations	—Solar radiation	Intercom systems
USE Recording Instruments	Logistics raadiness	—Transverse waves	Phonographs
Logging (recording)	Logistics services	—Wavelengths	Public address systems —Radio receivers
USE Recording	Logistics support	Longshora operations 1505	Sound ganerators
Logic (msthsmetics)	-Military operations	RT—Cargo transportation	Sound gamerators Sound reproduction
USE Mathematical logic	Requirements	Logistics services	Sound systems
Logical sisments 0902	Logistics readiness 1505	-Marine transportation	
RT Computer components	BT Raadiness	—Materials handling	Louping III virus 0613
Gates (circults)	RT Industrial readiness	-Military operations	BT Arboviruses
Logic design	Logistics management	Longweil mining	Group B srboviruses
Logic circuits 0902 0901	Logistics planning	USE Caving mining	Viruses
Includes arithmetic circuits	Logistics support	Long wire entennas 0905	Louvers 1301
UF And circuits	Material readiness	BT Antennas	RT Air circulation
BT Circuits	-Military operations	RT —Broadband antannas	Apertures
NT Sequential circuits	NATO logistics	Directional antennas	Baffies
RT Adding circuits	Stockpiles	Looms 1309	Diffusers
-Central processing units	Logistics services 1505	RT Weeving	Light control
Computar logic	UF †Cross servicing (military)	Wovan fabrics	—Luminalres
Computers	Furnishing (logistics servicing)	Loop antannes 0905	—Shielding Vents
-Computer systems hardwara	†Joint servicing (military)	BT Antennas	
-Counting circuits	BT Services	Directional antennas	Lova wavas 0811
Decisions	RT—Cargo transportation	RT—Nevigetionel entennas	UF Q waves
Gates (circuits)	—Clothing	Sense antennas	BT Elastic waves
Logic dasign	Distribution systems	Loran 1707	Mechanical waves
Matricas (circuits)	Food services management	BT Hyperbolic navigation	RT—Selsmic waves
MultivIbrators	Government furnished equipment	Nevigetion	Surface waves
Threshold logic	Government furnished meteriels	Radio navigation	Low alloy staels 1106
Logic dasign 0902	-International logistics	RT—Air navigation	Contain less than 10 percent of non-
RT—Computer programming	Logistics operations	Decca	farrous metals
-Computers	Logistics plenning	Surface navigation	BT Alloy steels
Logical elements	Logistics support	—Surveys	Iron alloys
-Logic circuits	Longshore operations		Steels
Switching theory	Maintenance	Lordosis 0605	NT Boron Intensified steels
Logistics 1505	-Materials handling	BT Musculoskeietal disorders	Copper steels
UF †Military regulrements	NATO logistics	Lorantz groups 1201	Electrical steels
Use of a more specific ferm is	—Packeging	RT Lorentz transformations	Leaded steels
recommended; consult tha ferms	-Procurement	—Ralativity	Resulfurized steels
listed below	Service contracts	—Set theory	RT Chromium molybdenum steels
Command and control	Space logistics	Lorantz transformstions 1201	Chromium steels
Force structure planning	Supply afloat	RT Dirac equation	Chromium vansdium steels
Internetional logistics	Supplying	Invariance	Corrosion resistant steels —Free machining steels
Logistics management	Utilities	Lorentz groups	—High alloy steels
Logistics operations	Logistics support 1505	Special relativity	Manganese steels
Logistics planning	UF †Interservice support	Losses 1407	Molybdenum steels
Logistics reediness	†Mobila support units	Use of a more specific term is	Nickel chromlum molybdanum
Logistics support	RT—Ice navigation	recommended; consult the terms	steels
Management	-International logistics	listed below	Nickel chromlum steels
Military facilities	Logistics operations	Core loss	Nickal cobalt steels
Military operations	Logistics planning	Demage	Nickel molybdenum steels
Military personnel	Logistics readiness	Eddy currents	Nickel steeis
Mobilizing	Logistics services	Fira losses	Precipitation hardaning steels
NATO logistics	Maintenance	Haad losses	Silicon manganese steels
Parsonnel	-Military operations	Insertion ioss	Titanium steels
Resources	Mobilizing	Lost circuiation	Low eltitude bombing 1507
Servicas	NATO logistics	Power loss	Horizonfal bombing from an attifude
Space logistics	Spaca logistics	Rajacts	between about 0.27 to 2.4 km (900 t
War potential	—Transportation	Scattering loss	8000 feef)
Logistics managament 1505 0501	Log periodic antennas 0905	Seepege	BT Bombing
BT Managamant	BT Antannas	Transmission loss	RT Night bombing
RT Financial management	Broadband antennas	Wastes	Precision bombing
Logistics operations	Directional antennas	Watar loss	Redar bombing
Logistics planning	RT—Dipole antennas	Yield	Skip bombing
Logistics raadiness —Parsonnel management	Log washers	Lossiess materiels 1107 2014	Strategic bombing
Requirements	USE Washers (cleaners)	RT Lossy meterials	—Tactical bombing
Stockpila management	Long dalay tuzes 1901	—Methemetical models	Toss bombing
Supply management	Fuze detonation period in a range of	Lossy meteriels 1107 2014	Low eltituds nucles rexplosions
Transportation management	minutes to deys	RT Attenuators	USE Aerial axplosions
Logistics operations 1505	BT Fuzes (ordnance)	Dielectrics	and Nuclear explosions
UF †Interservica support	Time fuzes	Insulation	Low density muds
†Over the beach operations	NT Chemical time fuzes	Lossiess materials	USE Drilling fluids
†Over the shore operations	RT Electric time fuzes	Lost circulation 0809	Low dreg sirfolis 0103
BT Military operations	Mechanicel time fuzes Mine fuzes	RT Cemanting	BT Airfoils
RT Administrativa support	Tail fuzes	Leakage	RT—Drag
Communication zones		Mud circulation	Lowsr etmosphsrs 0401
Contracted services	Long distancs convsyors 1309	Oil wells —Wells	Altitude below about 50 km
Dental services	BT Conveyors  Materials handling equipment		BT Earth atmosphere
Distribution systems	Materials handling equipment	Lost wex process	NT Ozonosphare
Hospitalizing	RT—Belt conveyors	USE Investment casting	Stratopause
-International logistics	Hydraulic conveyors	Loudness 0505	—Strstosphere
Logistics management	Longsvity (biology)	RT Acoustics	Tropopause
Logistics planning	USE Life span	Antinodes	—Troposphera
Logistics services	Longituda 0802 0805	—Flux density	RT Chemosphere
Logistics support	RT—Coordinates	Leval (quantity)	—Homosphere
Maintenance	Geodetic coordinates	-Noise (sound)	—Turbosphere
-Materials handling	Grids (coordinates)	Power spectra	Lowarad metabolism 0616
-Medical services	Latitude	Sound pressure	UF Depressed metabolism
MobilizIng	Position (location)	Loudness discrimination 0616	RT — Metabolism
Motor pools	Longitudinal stability 2011	BT Perception	Lowsring (reducing)
—Psckaging	BT Stability	RT Audiometry	USE Reduction
—Quartermastar services	RT Aerodynamic stability	—Auditory percaption	Low sxpansion elloys 1106
Supply effect	Pitching	Conses	NT Inver®

Low expension elloys (Con.) Plasticity tests **Lubrication** 1108 Redisnca RT—Iron siloys
—Iron containing alloys Quality control Radiation tests Greasing Reflectance Oiling (lubrication) Luminescence 2006 -Nickel slloys Shear tests **Boundery lubrication** Glow Nickel containing elloys Static tests Self lubrication Bioluminescence Low fluid loss muds Stiffness tests -Bearings Cathodoluminescence Stress relaxation tests -Gears Grease guns **USE Drilling fluids** Chemiluminescence Temperature Electroluminescanca Low frequencies 2014 30 to 300 kHz Temperature control Impregnating Fluorescence BT Frequencies Tension tests
Thermal conductivity -Lubricants Phosphorescenca Lubrication systems -Photoluminescence Radio frequencies Thermal cycling tests Lubricators Sonoluminescenca Low frequency exploration 0809 Thermal expansion Thermoluminescence Machine design Electrical prospecting Triboluminescence X rey fluorescenca Afterglows Thermal redietion Lubricetion systems 1108 Exploration RT Cooling systems Geophysical prospecting Thermal resistance Low frequency induction furneces Thermel shock **Engines** Thermal stability Brightness 1301 1309 Lubricant pumps
-Lubrication Thermodynamic properties Emission BT Electric furnaces Incandescence
-Light (visible rediation) Torsion tests Lubricators Furnaces Induction furnaces Wear tests Oil coolers Low tension porcelein 1102 BT Electrical porcelain Vitreous whitewares -Luminosity heet cements 1102 1303 -Oil filters Phosphorescent materials Plasma rediation Portland cement type 4 Lubricators 1309 RT Cements RT Grease guns
--Lubrication Luminescent dosimeters 0618 Whiteweres Ceramic cements Dosimeters Hydraulic cements Low velocity drop 1507 Lubrication systems Measuring instruments Personnel or supply delivery from aircreft using sufficient parachute retardation to prevent injury or Portisnd cements Luciferin 0601 Radiation measuring instruments Chemical dosimaters -Mass concrete
Portland pozzoian cements RT Bioluminescence Lucite® Luminosity 2006 Low intensity illumination damage upon ground impact USE Polymethyl methacrylate Electromagnetic properties USE Low light level viewing
Low light level viewing 1708 1705
UF Low intensity illumination Aerial delivery
Airborne operations Lues Optical properties Stellar luminosity **USE Syphilis** Air drop operations Air transportation Lugs 1305 RT—Fasteners Brightness Night observation Chromaticity Delivery BT Detection Holders **Emissivity** Trensportation Opticel detection Studs -Emittance Image Intensifiers Free dropping High velocity drop Supports -Flux (rate) -Land based ordnance detection Night fire control Lumber 1112 Incandescence Low voltege 2003 BT Electric potential Light (visible radiation) UF BT Plenks Night vision -Luminescence Wood products
-Laminated wood Parsonnel detection Scotoscopes Starlight scopes LSD Luminous intensity USE Lysergic acid diethylamide Radiance Lumbering Lubricent edditives 1108 -Radiant flux density Millwork Tank detection Visibility

Luminous efficacy 2006 **Additives** Siding Structurel timber -Vahicla detection Antifoeming agents Wske detection Antioxidants Efficacy (iumens/watt) Lumbering 0206 Low noise emplifiers 0905
NT Low noise preamplifiers
RT Dielectric emplifiers Binders (materials)
Corrosion inhibitors RT—Lamps Forestry RT Luminous flux density Lumber Detergents USE Luminous intensity Sawmilis Feedback amplifiers Luminous intensity 2006
The light-giving power of a source
UF Cendlepower
Light intensity Extreme pressure additives -Trees (plants) Maser amplifiers
-Psrametric emplifiers -Lubricants 1301 Luminsires Thickeners (meterieis) Lights Low noise presmplifiers 0905 Wear inhibitors Aeronautical ground lights BT Low noise amplifiers Preamplifiers RT Feedback amplifiers Lubricant pumps 1311 1108 Aircraft lights
Approach lights Luminous flux density BT Pumps RT Lubrication systems Lubricents 1108 RT Brightness Emittence Beecon lights Low pess filters 0901 2001 -Flux (rate) Buoy lights Flashlights Acoustic filters Aircraft engine oils IliumInence Electric filters -Irradiance Antiseize compounds Floodlights Microwave filters Luminence Extrema pressure lubricants Headiamps Optical filters -Luminosity Gas lubricants Identification lights Rediofrequency filters -Radiant flux density High temperature lubricants Nevigetionel lights Low pressure research 1406 Lump sum contracts Instrument lubricants Photographic fiashlights Low pressure steam curing USE Fixed price contracts Low temperature lubricents Photographic floodlights **USE Stesm curing** Luner stmosphere 0302 -Lubricating oils Solid lubricants Seerchiights Signal lights Low pressure stesm hesting 1301 Environments Extraterrestrial atmospheres -Additives Class 3 (A) supplies Class 3 supplies Heating Steem heating BT Spotlights Lunar environment Underwater lights Bellasts (electric) RT—Plenetary stmospheras
Lunsr bases 2201 Low tempereture betteries 1003 Electric battaries Cutting fluids -Diffusers RT Luner lending Luner topography Low temperature lubricants 1108 Drilling fluids Electric lemps Four bail testers Lubricants -Flares Gas lemps Lunsr communication 1702 2201 Greases Low temperature research 1406 Heavy oils Liquid metais Space communication Giare RT Cryogenics
Low tempereture tests 1402
BT Environmental tests -Iliuminating Telecommunication Lubricant additives Interplenatary communication Lamps Lubrication Light (visible radiation) Bend tests -Radar -Meintenance Light control Brittleness Lighting equipment Louvers Redio communication Mineral oils Chemical tests -Oiis Spacecraft communication Cold weather tests POL storage Projectors Luner creters 0302 Compression tests BT Crsters RT Luner topography Luner crust 0302 Ryder testers Synthetic oils -Reflectors Creep tests Luminance 2006 Cryogenics Vegetable oils The luminous intensity of a surface in a Cryoscopy Lubricating oils 1108 given direction per unit of projected BT Lunar structure Cryostats -Ductility tests
-Dynemic tests Motor oils Crusts Photometric brightness Brightness -Farth crust BT Lubricants Lunar geology RT -Fstigue tests Oils Aircraft angine oils Emittance Lunar intarior Hardness tests Lunar rock Lunar dust 0302 Heat of fusion Detergents Glare Extrema pressura lubricants Mineral oiis High temperature tests Illuminanca -Irradiance Lunar geology Hydrostatic tests Impact tests Light (visible redietion) Lunar rock Oil coolars Lifa tests Oil filters Lunar topography -Mechanical tests Lunsr eclipses 0303 0301 -Petroleum products Synthetic oils Luminous Intensity Melting points
-Nondestructive tasts -Optical properties BT Eclipses -Vegetable oils -Photometry

Lunar environment 0302	Topography	Tonsiliitis	Contacting
BT Environments	RT Lunar bases	RT infectious mononucleosis	Grinding (comminution)
NT Lunar atmosphere RT Aarospace environment	Lunar craters	Leukemlas	Kneading
Bioastronautics	Lunar dust	Tularamia	Mixing
Extraterrestrisi bases	Lunar geology Lunar rock	Lymphatic system 0616	Mulching —Pulping
Gravitational environments	Moon	NT Lymph nodes Lymph vesseis	Shredding
-Life aupport systems	Topogrephic features	RT Lymph	Soaking
Moon	Lunaberg lenses 0905	Reticuloendotheliai systam	Softening
Planetsry environments	BT Antennas	Lymphedama 0605	Machinability 2012
Thermsi environments	Directional antannas	BT Lymphatic diseases	RT—Cutting tools
Lunar filght 2201	Lens sntennas	RT —Edema	Grindsbility
BT Space flight	Microwave antennas	Fliarlasis	Hardness
RT—Orbits	Microwave equipment	Lymph nodes 0616	-Mschining
Lunar geology 0302	RT—Radsr sntennas	BT Lymphatic system	Spheroidizing
BT Astrogeology	Radar scenning	RT Lymph vessels	Machine coding 0902
Geology	Lung 0616	Lymphocytes 0616	BT Coding
RT —Geomorphology	BT Excretory systems	BT Blood celis	Computer programming
Lunar crust	Respiratory system	Cells (biology)	Machine controlled time
Lunar dust	RT Atelectasis	Leukocytas	USE Mschine time
Lunsr interior	Thorax	Lymphocytosis 0605	Machine design 1309
Lunar rock	Lung abscassas 0605	BT Signs and symptoms	RT Humsn factors engineering
Lunar topogrephy	BT Abscesses	RT-Infectious diseases	Lubrication
Moon	Respiratory diseases	Leukemias	Man machine systems
Seismoiogy	Respiratory Infections	Leukocytosis	Manuai controls
Lunar Intarior 0302	RT—BacterisI diseases	-Viral diseases	Mechanicei engineering
BT Lunar structure RT Lunar crust	Empyema	Lymphogranuloms inquinsle	Tooling
Lunar gaology	Lung disaases	USE Lymphogranuloma venereum	Workplace leyout
Lunar landing 2201	USE Respiretory diseases	Lymphogranuloma vanaraum 0605	Machine guns 1906
BT Landing 2201	Lung neoplasms	UF Lymphogranuioma ingulnaia	BT Automatic guns
Spscecraft landing	USE Puimonary neoplasms	BT Infectious diseases	Autometic weapons
RT Hard apacecraft landing	Lupus erythematosus 0605	integumentary diseases	Guns (ordnanca)
Lunar bases	BT Collagen diseases	Rickettslal diseases	Machine orientad languages 0902
Planetary Isnding	Integumentary diseases	Skin diseases	BT Programming languages
Soft spacecraft landing	Skin diseases	Urogenital disesses	NT—Assembly languages
Lunar orbits 2203	RT—Biood diseases	Venereal diseases	Autocoders
Orbits sround the moon	Polyartaritis nodosa	Viral diseases	SOAP (programming ianguage) SPS (programming language)
BT Orbits	Lustar 1407	RT Miyagawanelia	RT—Procedure oriented languages
RT Circular orbits	BT Surface properties	iymphogranuiomatosus	Machinary 1309
Circumiunar trajectories	RT Brightness	Lymphomas 0605	UF Machinas
Earth moon trajectories	Esthetic propertias Giare	BT Lymphatic diseases	Use of s more specific tarm is
-Eiliptical orbits	Gloss	Neopiasms	recommended; consult the terms
Equatorial orbits	-Optical properties	NT Hodgkins disease	listed below
Inclined orbits	Radianca	Reticulum celi sarcoma RT Hypersplenism	Agricultural mschinary
Parking orbits	Reflectance	Lymphosarcoma	Machine design
Poiar orbits	Reflectivity		Machine tools
Transfer orbits	Specular reflection	Lymphosarcoma 0605	Printing equipment
Lunsr photography 1405 0301	Luteclum	BT Lymphatic diseases	Spinning machines (extruders)
BT Photography	USE Lutetium	Malignant neoplasms Neoplasms	Toois
RT Moon	Lutetium 0702	Ssrcoma	Turbomachinery
Lunar probes 2202	UF Lutecium	RT—Lymphomas	Welding machinas
Includes only unmenned spacecraft	BT Metals	Lymph vassels 0616	Winders
orbiting, travelling in the vicinity of	Rare earth alaments	BT Cardiovascular system	Woodworking machinary
the moon, or lending on the moon	RT Lutatium isotopes	Lymphatic system	Machines
UF Lunar satellites		RT—Blood vesseis	USE Machinary
BT Spacecrsft	Lutatium compounds 0702	Lymph	Machina screws 1305
Space probes	Lutetlum isotopes 1802	Lymph nodes	BT Fastaners
Unmanned spacecraft	BT Isotopes	Lyophilization	Screws
RT—Interplanetsry probes	Nuclidas	USE Colloiding	RT Anchor screws
Lunar spacecraft	RT Lutetium	Lysargic acid diethylsmide 0615	Cap screws
Mars probes	Luxambourg affact 1702	0703	Set screws
Venus probes	RT lonospharic propagation  Manmade radiofrequency	UF LSD	Siotted haad screws
Lunar rock 0302	interference	BT Amides	Socket hesd screws
RT Lunar crust		RTErgot alkajoids	Machina shop practice
Lunar dust	Lyapunov functions 1201	Psychedelic sgants	USE Mschine ahops
Lunar geology Lunar topography	BT Analysis (mathematics) Diffarential equations	Lysimaters 1402	Machine shops 1309
Lunar satellites	Functions (mathematics)	BT Maasuring instruments	UF Machine shop practice
USE Lunar probes	Nonlinear differential aquations	RT Evspotranspiration	BT Shops
Lunar spacecraft 2202	Regi variablas	Fluid Infiltration	RT—Machina tools
Includes only manned spacecreft	Lyases 0601	Parmeamatars	Machining
orbiting, traveling to the vicinity of,	BT Enzymas	Porosimeters	Rapair ahops
or landing on the moon	NT —Aidehyde iyases	<ul><li>—Precipitation (meteorology)</li></ul>	Machina tima 0501
BT Manned spacecraft	Aidoiase	-Runoff	UF Machina controlled tima
Spacecraft	Carbonic anhydrase	Lysina 0601 0703	Running time
RTArtificial satellites	Cerboxy lyases	BT Alpha amino cerboxylic acids	BT Work time standards
interplanetary spacacraft	Hyaluronidase	Amino acids	RT Actual time
Lunar probes	-Hydro iyases	Carboxylic acids	Availabla machine time
Rendezvoua apacecraft	Lycra®	Organic acids	Cleanup time —Delay time
Space capsules	USE Spandex		Downtime
—Space probes	Lyman alpha radiation 2006		Elementai time
Space stations	BT Electromagnatic radiation		Idle time
Lunar structure 0302	Far ultraviolet radiation		Normal tima
NT Lunar crust	Ionizing radiation	M	Predetarmined time
Lunsr interlor	Ultraviolet radiation	141	Shutdowns
RT Moon	Lymph 0616		Machine tool industry 0503 1309
Lunsr surfaca	BT Body fluids		BT Industries
USE Lunar topography	RT—Lymphatic system		Machine tools 1309
Lunar surface vahicles 2201	Lymph vessels	Macadsm pavements	BT Tools
Vehicles Intended for trevel on the	Lymphatic disesses 0605	USE Flexible psyements	NT Band saws
moon surface excluding Luner	NT Hodgkins disease	Macaroni tubing	-Boring machines
spacecraft or Luner probes	Lymphadema	USE Multiple compiation	Boring milis
RT Extratarrastrial bases	—Lymphomas	and Tubes	Broaches
Lunsr topography 0302	Lymphosarcoms	Macarating 0701 1308	Centerless grinders
UF Lunar surface	Reticulum cell sarcoma	RT Besting	Circular saws
BT Extratarrastrisl topography	Thymoms	—Biending	-Cutting machines (tools)

Drilling machines (tools) Engine lathes Mecromolecules Magnesium castinge 1106 Grinding machines (tools) **USE Molecules** Castings -Lathas Mecromones Metal products Milling machinea USE Thiobactariaceae Nonferrous castings Pianars Megneelum chlorides 0702 Macroprogramming 0902 Scraw mechines Computer programming BT Chiorides Shapers Halides RT Microprogramming Turret lathes Magnesium halides Macrostructures -Cuttars Magnesium Inorganic compounds **USE Structures** -Cutting tools Megnesium conteining alloys MAD -Drills USE Magnatic anomaly detection -Grinding wheels Allovs in which magnesium is a MAD aircraft menauver noise Hand toois significent minor constituent Machina ahops 1706 NT-Aiuminum magnesium alioys RT Geological noise -Machining Aluminum magnesium silicon alioys Aluminum zinc megnesium alioys Mandrels Geomagnetic noise MAD aignal processing Metal cutting Magnesium fluoridee 0702 Numarical control Magnetic anomaly detection BT Fluorides Magnetic signatures
Ocean wave electromagnetic noise Pneumatic tools Helides Magnesium halides Magnesium inorganic compounds -Presses -Punches Ship signatures Reemers MAD cloverlesf tracking 1706 Megnesium helides 0702 Sanders MAD towed bird aystam Halides Saws MAD trapping circle Megnesium inorgenic compounds Magnesium chiorides Magnesium fluorides Magnetic anomaly detection

MAD dynamic field eignels 1706

RT—Atmospherics

Electromagnetic radiation Shears Taps Woodworking mechinery Magnesium hydrides 0702 Machine translation 0507 Hydrides Mechanical translation detection Magnesium inorgenic compounds Automatic language processing Geomagnetic noise Megnesium hydroxides 0702 Computational linguistics Helium magnetometers MAD signal processing Magnetic anomaly detection BT Hydroxides Linguistics Translating Automatic abstracting Magnesium inorgenic compounds Antacids MAD signal processing 1706 Magneelum Industry 0503 1106 Automatic Indexing Signal processing Machining 1308 UF Cutoff (machining) Industries RT Geological noise Metal Industry Geomagnetic noise Megnesium Inorganic compounds 0702 Cutting Abrasive machining BT MAD aircraft maneuver noise MAD dynamic field signals Magnesium carbonates Broaching Magnetic anomely detection Magnesium chlorides Megnesium fluorides Chamfering Submarine magnetic moment Die cutting MAD signetures
USE Magnetic signatures
and Ship aignatures Magnesium halides Electron beam machining Magnesium hydrides Gear cutting Milling (machining) Spark machining Megnesium hydroxides Magnesium oxides MAD towed bird system 1706 Fluxgate magnetometers Magnesium perchlorates Tapping (threeds) Helium magnetometers MAD cloverleaf tracking Megnesium silicetes Thread cutting Turning (machining) Megnesium silicides MAD trapping circle Megnesium sulfetes Boring Magnesium titanates Alkaline earth compounds Magnetic anomaly detaction Chip disposal MAD trapping circle 1706 Chipless machining Megneelum Isotopes 1802 MAD cloverleaf tracking MAD towed bird system Megnetic enomely detection Comminution Isotopes **Cutting fluids** Nuclides Drilling Megme 0807 BT Igneous rocks Magnesium -Grinding (material removsi) Magnesium organic compounds 0703 Knurling Mechinability Intrusive rocks All magnesium-containing organic Machine ahops -Machine tools Rocks Geochemical cycles compounds Chlorophylls Metal cutting Magmatism Metal containing organic -Metal working Megmatism 0807 compounds Planing Reaming UF Igneous intrusion Magnesium oxides 0702 Geologic processes Igneous petrology Residual stress Magnesie Aikaline earth oxides Sawing Megma Megnesium inorgenic compounds Scaiping Volcanism
Megneflux® Inepection Shaping Oxides Megnesite refractories Sharpening USE Megnetic perticle tests

Magnaflux® test Magnesium perchlorates 0702 Shaving Magnesium inorgenic compounds **Mschmeters** 1402 USE Magnetic particle tests Perchloretes Measuring instruments Magnesia Magneelum ellicates 0702
BT Inorganic silicates Speed Indicators

Aircraft Instruments USE Magnesium oxidea Magnesite refractories 1102 Airspeed indicators Magnesium inorgenic compounds Basic refractories -Flight Instruments Silicon inorgenic compounds Ceramics Refractories -Flowmeters Magnesium silicides 0702 Velocity measurement

Mach number 2004 Magnesium inorgenic compounds Silicides Refractory materials RT Bituminous bonded refractories Dimensionless numbers Magnesium sulfates 0702 Forsterite Acoustic velocity Aerodynamics Magnesium inorganic compounds Magnesium oxides Sulfetes Megnesium 0702 Shock waves Magnesium titanatee 0702 Aikaline eerth metels Maclaurin series Megnesium inorganic compounds Metals BT Analysis (mathematics) Titanetes Magnesium isotopes Calculus Magnet colls 2003 Megnesium alloys 1106
Alloys in which magnesium is the Power series Electric coils Core wire Reel variables principal constituent Series (mathematica) Electromagnetism USE Adiebatic demagnatization NT Magnesium eluminum elloys Taylors series Electromagnets Magnetic coree 2003 Macroglobulinemia 0605 Magnesium aluminum alloys 1106 Magnetic circuits Saturabia reactors †Toroidal cores Trensfluxors Aiuminum conteining elloys Magnesium alioys Biood diseases RT **Epistaxis** Solenoids Magnesium carbonates 0702 Superconducting magnets -Transformers Multipla myeloms BT Carbonates -Neopiasms

Mecrogrephs

USE Photomacrographs

Antacids

Megnetic airborns detection Magnesium inorganic compounds USE Magnetic anomaly detection Magnetic alloys 1106 2003 Ferromagnetic materiais Magnetic materials Alnico Iron rich Permalloy® Nickel rich Permalloy® Permailoys® BT Farromagnetism
-fron alloys -Magnetic wire -Nickel alloys Parmanant magnats Magnetic smplifiers 0901
RT Magnetic modulators Power amplifiers Saturable reactors Megnetic anisotropy 2003 Anisotropy Magnetic properties
Magnetic annealing 1308 Annealing Heat treatment RT—Batch anneeling
—Recrystallization (metallurgy) Megnetic anomeliae 0814 1706 Geomagnetism Magnetic anomely detection Magnetic declination
-Magnetic disturbances Magnetic stations Megnetic aurveys Megnetic anomely detection 1706 MAD Megnetic airborne detection Detection
Magnetic detection
-Antennas Fluxgate magnetometers Geological noise Geomagnetic noise Helium magnetometers MAD aircraft maneuver noise MAD cloverleaf tracking MAD dynamic field signals MAD signal processing MAD towed bird system MAD trapping circle Magnetic anomalies
Megnetic signetures
Ocean wave electromagnetic noise Ship aignatures
-Submarine detection Submerine magnetic moment Megnetic bearings 1309 Bearings

Antifriction bearings Journal bearings -Radiel beerings -Thrust bearings Magnetic brakes 1306 Brekes (motion erresters) Electric brakes Spring brakes Magnetic cards 0902 1403 Cerds Computer storage devices Computer systems herdwere Deta storage devices Megnetic atorage Seriel access computer storege Magnetic tapes -Punched cards Magnetic circuits 0901 2003 **BT** Circuits -Flux (rate) Magnet coils -Megnetic fields Seturable reectors -Transformers Magnetic clutches **USE Clutches** Magnetic compesses 1707 Compasses Directional measurement Gyrocompesses Megnetic declination Magnetic nevigation Magnetic cooling

-Computer storage devices

Core loss

Cores

Magnatic coras (Con.)	Magnets	Megnetic memories	Hysteresis
Core wire	—Pinch effect	USE Magnetic storege	-Inductance
-Data atorage devices	Polarity	Magnetic mine detectors 1706	Isotropy
Magnetic meterials     Saturable reactors	—Rediation belts	BT Detectors	Megnetic dipoles
Toroids	Zeeman effect	Mine detectors	Magnetic domsins
—Transformers	Megnetic films USE Thin films	Ordnance detectors RT Seaborne mine hunting	Magnetic measurement —Magnetic resonance
Magnetic declination 0814	Megnetic flux	Megnetic mines 1908	-Magnetic tests
BT Declination	USE Flux (rete)	Mines detonated by changes in the	Magnetization
RT Geomagnetism	Megnetic flux welding	local magnetic field	-Orientation
Magnetic snomalies	USE Gas metal erc welding	BT Influence mines	Permeability
Magnetic compasses	Magnetic torce welding 1308	Mines (ordnance)	Reluctence
Magnetic equator	BT Pressure welding	RT—Navel mines	Magnatic prospecting 0809
Msgnetlc navigetion	Welding	Megnetic mirrors 2009	BT Exploration
Magnetic poles Magnetic stations	Magnetic forming 1308	RT Nuclear fusion	Geophysical prospecting
Megnetic datection 1706	BT Metal working	Plasma control	RT Electromsgnetic prospecting Megnetometers
BT Detection	RT Buiging	Magnetic modulators 0905	Magnetic recording 1403
NT Megnetic anomaly detection	—Cold working	BT Modulators	UF †Magnetic tape recording
RT-Land besed ordnence detection	Deep drawing	RT Megnetic smplifiers Magnetic moments 2003 2008	†Megnetic wirs recording
Land mine detection	—High energy rate forming	BT Magnetic properties	RT Data recording
Magnetic signstures		Moments	Magnetic disks
Nevel mine detection	BT Fuzes (ordnsnce)	NT Nuclear magnetic moments	Magnetic drums
Ordnancs detectors     Submarine detection	Proximity fuzes	RT—Dipole moments	Megnetic heads
Surface ship detection	RT Base fuzes	Electric moments	Magnetic storage Magnetic tepes
Tank detection	-Bomb fuzes	Magnetic measurement	Magnetic tepes
Tunnel detection	Mine fuzes	Magnetic resonence	Tape recorders
—Vehicle detection	Missile fuzes	Nuclear magnetic resonance     Nuclear moments	Tape recording
Magnetic dipoles 2003	Mortar fuzes	Megnetic navigation 1707	Wire recording
BT Dipoies	Nose fuzes —Projectile fuzes	BT Nevigetion	Magnetic relaxation 2003
RT Magnetic poles	Rocket fuzes	RT—Air nevigation	NT Paremagnetic relaxation
—Megnetic properties	Tail fuzes	Deed reckoning	Spin lattice relaxation
Megnetic disks 0902 1403	Torpedo exploder mechanisms	Geomagnetism	RT—Magnetic resonence
Computer storage devices UF Discs (storage)	Magnetic heeds 0902	Magnetic compasses	Magnetic resonence 2008
Disks (storage)	RT Magnetic recording	Megnetic declination	NT Electron peramegnetic resonance Ferromagnetic resonance
BT Computer storage devices	Magnetic tepes	Magnetic poles	-Nuclesr magnetic resonance
Computer aystems herdware	Magnetic hysteresis 2003	<ul> <li>Space navigetion</li> <li>Surface navigetion</li> </ul>	Psramagnetic resonance
Data storegs devices	BT Hysteresis	Magnetic particle method	Proton magnetic resonance
Magnetic storege	Magnetic properties	USE Magnetic particle tests	RT—Magnetic fields
Random access computer atorage	RT Coercive force	Magnetic perticle teats 1402	Magnetic moments
RT Magnetic drums Magnetic recording	Megnetic permeability Mechenical hysteresis	UF Megneflux® Inspection	Megnetic properties
Megnetic disturbances 0814	Megnetic Induction 2003	Magneflux® test	—Magnetic relaxation Magnetochemistry
UF Geomsgnetic field disturbances	BT Magnetic properties	Magnetic particle method	Spectrum analysis
NT-Magnetic storms	RT Electromagnetic Induction	BT Magnetic tests	Megnetic saturation 2003
Sudden commencements	-Electromagnetic testing	Nondestructive tests RT Electrified particle tests	UF Saturation megnstization
RT—Aurores	—Flux (rete)	Magnetic permeability 2003	RT Seturable reactors
Geomsgnetism	-Inductance	UF Magnetic suaceptibility	Magnetic seperators 1309
-lonospheric disturbances	Magnetic permeability	Susceptibility (magnetic)	BT Classifiers
Magnetic anomalies Magnetic stations	Magnetic ink cherecter recognition	BT Magnetic properties	Concentretors
—Natural radiofrequency interference	USE Cheracter recognition	RT —Hysteresis	Electric concentrators
-Nucleer explosion effects	Megnetic Inks USE Character recognition	Megnetic hysteresis	Sepsrators RT—Belt conveyors
-Solar activity	end Printing Inks	Magnetic Induction	Electrostatic separators
Megnetic domeins 2003	Megnetic lenses 2006	Reluctance	Idiers
BT Domains	UF Particle lenses	Megnetic pinch USE Pinch effect	Megnetic signatures 1706
RT—Dipole moments	BT Lenses	Magnetic poles 0814 2003	UF †MAD signstures
Domein wells	RT—Cathode ray tubes	RT Geomagnetiam	BT Signatures
Magnetic properties Megnetic drums 0902 1403	Electron beems	Magnetic declination	RT Acoustic signstures
BT Computer storage devices	Electron guns Electron lenses	Magnetic dipoles	AM field signatures Geological noise
Computer systems hardwere	Electron microscopes	Magnetic equator	Geomagnetic noise
Data storage devices	Electrostetic lenses	Magnetic nsvigation Polarity	MAD sircreft maneuver noise
Magnetic storage	Plasma guns	Magnetic properties 2003	Magnetic snomsly detection
Random access computer storage	Plasms jets	UF Megnetic effects	Magnetic detection
RT Magnetic disks Megnetic recording	Magnetic materiels 2003 1107	Magnetism	Ocean wave electromagnetic no
Thin film storage	NT Alnico —Ferrimsgnetic materials	NT Antiferromagnetism	Pressure signatures Ship aignatures
Magnetic effects	—Ferrinsghetic materials —Ferrites	Coercive force	Submissione magnetic moment
USE Megnetic properties	-Ferromagnetic materials	Curie temperature Diemegnetism	Megnetic stations 0814
Magnetic equator 0814	Iron rich Permalloy®	Ferrimagnetism	RT Geomagnetism
UF Geomagnetic equetor	Magnetic alloys	Ferromsgnetism	Megnetic anomalies
RT Geomegnetism	Magnetite	Geomagnetism	Megnetic declination
Magnetic declination	Nickel ferrite	Megnetic enisotropy	Megnetic disturbences
Magnetic poles Magnetic stations	Nickel rich Permelloy® Paramegnetic materiels	Magnetic hysterssis	Magnetic equator Magnetic surveys
Magnetic stations  Magnetic surveys	—Permalloys®	Magnetic Induction	Megnetic storege 0902 1403
Megnetic fielda 2003	RT Core storage	Magnetic moments Magnetic permeability	UF Megnetic msmories
NT Solar magnetic fields	Core wire	Magnetoresistivity	BT Computer storage devices
Stellar magnetic fields	Megnetic cores	Magnetostriction	Computer systems hardware
RT Degaussing	Megnetic tapes	Neel temperature	NT Core storage
Demagnetization	Magnetic wire	Nuclesr magnetic moments	Megnetic cards
Electric fields	Magnets Magnetic massurement 2003	Paleomegnetism	Magnetic disks
-Electromagnetic fields	Magnetic measurement 2003  Meesurement of magnetic properties,	Peremegnetism Piezomagnetism	Magnetic drums Magnetic tepes
Eiectromsgnetism Field strength	quantities, or conditions	Remanent magnetism	Thick film storage
Field theory (physics)	UF †Fluxmeters	Thermomagnetic effects	Thin film storage
Geomagnetiam	Gaussmeters	RT Barkhsusen effect	Twistors
Magnetic circuits	†Gradiometers	Core loss	RT Dats recording
Magnetic resonance	RT Inclinometers	Dipole moments	Data storage
Magnetization	Magnetic properties	—Domains —Electrical properties	Magnetic recording —Random access computer storage
Megnetooptics Magnetorssistivity	Magnetic properties     Magnetic tests	-Electrical properties Ferroelectric domains	-Serial access computer storage
Megnetosphsre	Magnistic tests Megnetometers	Field strength	Megnetic storms 0814
Msgnetostatics	Reluctence	-Herdness	UF Geomagnetic storms

Tropical sprue

Magnetic storms (Con.) Magnetos 1002 Main sequence stars 0301 RT Direct energy conversion BT Magnetic disturbances NT Sudden commencements Magnetohydrodynamic ganarators Electric generators Celastial bodies Magnetohydrodynamics Stars Dwsrf stars Rotating generators RT Magnetoelectric generators Magnatosphere 0401 RT RT Spread F Magnetohydrodynamic generators 1002 2009 Magnetic surveys 0814 Maintainability 1407 Direct power ganerators Earth atmosphere Geomagnatism Maintenance angineering LIE Msgnatic anomallas Electric ganarators Upper atmosphere Mechanical properties -Closed cycle MHD generators Liquid metal MHD ganerators Open cycle MHD generators Magnetic aquator Magnatopause -Maintanance Magnatic stations Aeropause Exosphere Maintenance 1505 Magnetic susceptibility Maintenance programs USE Magnatic permaability Plasma closed cycle MHD Geomagnatism Patching Magnetic tape drives
USE Magnetic tape transports generators Heterosphere Repairing Pulsed power MHD generators Magnatohydrodynamic generation -lonosphere -Magnetic fields -Magnetospheric ring currents Repairs Magnetic tape handlers Servicing Magnetohydrodynamics Upkeep Fleld maintenance USE Magnetic type transports Mobile power ganaration Radiation beits Magnetic tape recording Plasms accelerators Thermoaphere Overhauling USE Magnetic recording -Plasma davices Prevantiva maintanance and Tape recording

Magnetic tapas 0902 1403

BT Computer storage devices

Computer systems hardware

Data atorage devicea Magnetospheric ring currenta Plasma generators 0401 Shop maintenance Abandonment Thermoelectric ganarators BT Electric current Magnetohydrodynamica 2009 RT-Electrojets Checkout Geomagnetism -lonosphare Construction Excludes Electrohydrodynamics
UF Hydromagnetics Contracted services Data tapes Magnetic atorage Magnetofluidynsmics -Magnetosphere Equipment replacement Magnetogasdynamics Magnetoplasmadynamica Equipment apecifications Ground aupport equipment Initial provisioning Magnetostatics 2003 Serisl access computer storaga Electromagnatic theory Magnatic cards Electric arcs Electrostatics
—Flux (rate) Magnetic heads
-Magnatic materials Electromagnetic Induction Installing Hall affect -Magnetic fields Leasing Logistics operations Magnetic racording Ionization Magnatooptics Magnatic type transports Logistics services Magnetohydrodynamic generation Magnetostriction 2003 -Magnatic wire Punched tapes Logistics support -Lubricants Magnetohydrodynamic generators Joule effect Magnetohydrodynamic stability Magnetohydrodynamic wavas Magnatic propertiaa Electrostriction BT Tape recorders Maintainability Tape recording Nuclear fusion Maintenance equipment -Magnetic tests Magnetic tapa transports 0902 Ohmic dissipation Maintenance standards Magnatostriction transducers Magnetic tape drivas Magnetic tape handlars Pinch effect Manuals 1402 1701 Materials replacement Plasma propulaion BT Sound transducers Computer systems hardware Plasmas (physics) Mechanical engineering RT-Sonar transducers -Input output devices (computers) Obsolete equipment
Organizational equipment (military) Resonance radiation Magnetotelluric method Magnetic tapes
Magnetic tests 1402
NT Magnetic particle tests Space charge USE Telluric current exploration Stellarators Rabuilding Megnatrons 0901 Raconditioning Thermonuclear power generation Magnatic measurement Elactron tubes -Raliability Magnatohydrodynamic stability -Magnatic properties
Magnatostriction Microwave equipment Renovating 2009 Microwave tubes Service contracts Service life UF Hydromegnatic stability Thermionic tubes Nondeatructive tasts RT Magnetohydrodynamics Vacuum tubea Snow removal Magnetic traps Magnetohydrodynamic waves Cavity rasonators USE Plaama control Spara parts 2009 -Oscillators -Specifications Magnetic wire 1403 1106 UF Alfven wavas Power tubes Maintenance engineering
USE Maintainability Metal products Hydromagnetic waves Megnets 2003 Wire Magnetohydrodynamics Electromagnets Permanent magnats Core wire Maintananca equipment 1505 Magnetometers 1402 -Magnetic alloys RT Field maintenance Measuring instruments -Magnetic materials Ferromagnetism -Maintenance NT Fluxgate magnetometers Helium magnetometers Magnetic recording -Magnatic fields Rapair shops Magnetic tapes -Magnetic materials Shop maintenance Optically pumped magnetometers Magnetization Wire recording
Magnetic wire recording Maintenance floats (parts) Rubidlum magnetometers RT—Electricel measurement Magnat wire 1106 2003 USE Spara parta Matal products **USE Magnatic recording** Inclinomaters Maintananca managament 0501 and Wire recording Wire 1505 Magnetic measurement RT-Electric coils Magnetism Magnetic prospecting

-Nuclear magnetic resonance Management Electric wire USE Magnetic properties

Magnatite 1001

BT Farromagnatic materials Construction management Electromagnats -Insulated conductors Facilities management Industrial management -Spacecraft Magnetooptics 2003 2006 Magnitication 2006 Management by exception Management control reports Plant angineering Iron ores RT-Electromagnetic fielda RT-Amplification Magnatic materials Metallifarous minerals -Electromagnetic radiation Increasing Electromagnetic theory Supply management Work contant comparison RT Heavyweight aggregates -l enses Elactrooptics Magnitude 1407 Faraday effect Kerr elactrooptical effect Magnatization 2003 Work input control RT-Magnetic fields RT Amplitude -Dimenaions Work sampling Kerr magnetooptical affect -Magnetic fields -Magnetic properties Displacement Maintanance manuals -Magnets Magnons Magnetostatics Level (quantity) **USE Manuals** Magnons 2008 Maintenanca personnei 0509 -Polarization (charge separation)
Polarization (spin alignment) -Polarization (wavea) Spin wavas BT Personne Magnetopause 0401 Maintenance programs Magnetoaarodynamics 2004 Elamantary excitations BT Earth atmosphera Supersonic flight Antifarromagnetism Ferrimagnetism USE Maintanance Magnatosphare Supersonic flow Upper atmosphere Maintenance shops Farromagnatism Magnatochemistry 0704 Magnetoplasma USE Repair ahops Magnetization RT Atomic atructure

—Magnetic resonance USE Plasmas (physics) Maintanance standards 1505 Magnus effect 2004 Magnetoplasmadynamics Base repair cycle Repair critaria UF RT—Fluid dynamics —Fluid flow Molacular atructure USE Magnatohydrodynamics Magnetoresistance -Physical chamistry Standards Magnatosiactric generators 1002
UF Parmanent magnet generators Mahogany wood 1112 RT-Maintenanca **USE Magnetoresiativity** Wood Maintanance vahiclas 1505 1306 BT Ground vehicles Magnetoresistivity 2003 Elactric ganarators RT -Hardwoods Magnetoresistanca Rotating generators AC generators Shubnikov-da Haas effect Conductivity Maii 0502 Lift trucks UF Airmail -Motor trucks Magnetoa Parcel post -Trucka Electrical properties Magnetofluidynamics Postal service Major highways Elactrical rasistivity **USE Magnetohydrodynamics** Main jats USE Highways Magnetic properties Magnetogasdynamics **USE Injectors** Maiabsorption syndromas 0605 Transport properties USE Magnetohydrodynamica Electromagnetism Main iina raiiroads 1306 Sprua Gastrointastinal diseases Magnetohydrodynamic generation Fermi aurfaces BT Railroads BT 1002 -Magnetic fields -Electric railroads Celiac diseasa

-Rapid transit railways

Raluctanca

BT Electric power generation

Reticulum call sercoma

Maiebsorption ayndromes (Con.) Retinoblestome Seals (mammals) Maintanance management RT-Nutritional deficiency diseases Rhabdomyosercoma Sheep Sirenia Parformance avaluation Management engineering Maladiustment -Sarcoma 0501 Squirrels Achiorhydrie USE Adjustment (psychology) Administrativa engineering Meiarla 0605 Cachaxia Swine Assignable causes Carcinogens Tubulidentate BT Infectious diseases Chance causes Malingering 0510 RT--Neuroses -Unquiculata Parasitic diseases **Decision making** -Ungulata Gantt charts Protozoal diseases Tropical diseases Malleability 2012 Whales Industriel engineering Zebras Antimalarials Information systems RT Ductility -Aquatic animals -Blood diseases Malleable ceat Iron Management Management planning -Laboratory animals -CNS disordars USE Malleable iron Hypersplenism Memmery glend 0616 Management systems Melleeble Iron 1106 ВТ -Piasmodium Glands (anatomy) Man machina systems Malleabie cast iron Manpower validation
Natwork analysis (management) Splenomegaly ВТ RT Braast (anatomy) Cast iron Malatea 0703 0601 Man Iron allovs Operations research BT Aliphatic acid esters **USE Humans** RT Nodular iron Carboxylic acid esters Organization theory Management 0501 Malieable iron ceatings 1106 Parsonnel management Dibasic acid esters Administration Castings fron castings Metal products Systems engineering Esters †Managerial coordination Value engineering Hydroxy acid esters Malethion 0606 0703 Commodity management Communications menagement Work input control Mellaabiizing 1308 Menagement gemea 0501 1202 Estars Construction management Annealing Management mathods Operations research Phosphorus organic acid estars Contract administration Heat treatment Facilities management Farm management Phosphorus organic compounds Cholinestarase Inhibitors -Batch annaaling Geming models Box annealing Industrial management Management analysis Management systems Insecticides Financial managament Mallophaga 0603 BT Arthropoda Succinic acid Food services management Industrial management Sulfur organic compounds Malayo-Polynasian languagaa 0507 Insects Logistics management Management training Invertebrates -Parsonnal managament Maintenance managament Ptarygota Office management Participative menagement Management methods 0501 Malcomizing NT Bird lice Line of balance **USE Nitriding** Mainutrition Parsonnel management Managament games Maleates 0703 0601 **USE Nutritional deficiency diseases** Production manegement PERT Attitude survays Cost affectiveness BT Aliphatic acid esters Malonatea 0703 0601 Production planning Project control Carboxylic acid esters Aliphatic acid esters Carboxylic ecid esters Dibasic acid esters Critical path method Industrial management Project management Estars Dibasic acid astars Project planning Public administration Mala genital diseases 0605 Estars Managament Genital diseases Urogenital diseases BT Malonic acid 0703 0601 Records management Management analysis BT Aliphatic acids Carboxylic acids Dibasic organic acids Research management Management planning Cryptorchidism Salary edministration Managamant systems
Operations research **Epispadias** Sales management **Eunuchism** Organic acids Stockpila managament Organization theory Froehlichs syndroma Maltona 0601 Supply management Systems management Project control Hydrocale Carbohydrates Project management Hypospadias Orchitis Transportation management Project planning Diseccharides -Command and control Consultants Simulation Oligoseccharidas Panila neoplasms Polysaccharides Systems managament **Phimosis** Coordination Zero defects Sugars Priapism Cost control Decision making Menegament planning 0501 Mammala 0603 Prostatic neopiasms Financial management Vertebrates **Prostatitis** Executive ability -Forecasting NT Apes Testicular diseases Executives -Artiodactyla -Management Meleic ecid 0703 0601 Financing Management engineering
-Management methods Bats BT Aliphatic acids Forecasting Beef cattle Carboxylic ecids Industrial engineering Camels Operations research Dibasic organic acids Industrial relations Carnivora Research Organic acids Information systems Management surveya
USE Management analysis
Managamant ayatama 0501 Cats Maleic enhydride 0703 Labor relations -Cattle Heterocyclic compounds Leadership Managamant engineering Cetace Oxygen heterocyclic compounds Children Critical path mathod Malea 0603 Managament methods Chimpanzees Financial management UF †Man RT Adui Management planning **Chiroptera** Industrial management Aduits Femalas Management training Dairy cattle Deer Information systems Man machine systems Management analysis Objectives
Operations research Sex Dermoptara Management engineering Malfunction Dogs (mammals) Management gamas Managamant methods Organizations **USE** Fallure Dolphins (mammals) Organizing Malic acid 0703 Donkeys PERT Personnei Personnel development BT Aliphatic acids Edentata Project control -Project managament Carboxylic acids Elephants Production angineering Dibasic organic acids -Equines Project planning Production mathods Organic acids -Eutheria Records management **Public relations** Melignant neoplaama 0605 Goats Supervision Research management Guinea pigs UF Cancer Supply management Systems angineering Carcinoma Hamsters Systams management Manegement analysis 0501 Neoplasms Horses Management theory Management surveys Attitude surveys -Humans Adenocarcinomas USE Organization theory Infants Angiosarcomas Management games Menagamant training 0509 Breast carcinoma Insectivora -Management methods Management systems Education Executive ability Bronchoganic carcinoma Chondrosarcoma -Lagamorpha Lions Organization theory Group dynamics Choriocarcinoma Marsupialia Research managamant Industrial psychology Cystadanocarcinoma -Metatharia -Simulation Laadership Management Mice **Fibrosercoma** Systams engineering Gastric carcinoma Monkeys Management by exception 0501 Management games Hodgkins disease Mules Control charts Motivation Laukemias Liposercoma -Perissodactyla Maintenance management -Statistical analysis Participative management Pholidota -Personnel management Lymphosercoma Madulloblastoma Porpoises Statistical quality control Managariel coordination -Primates Work input control **USE** Coordination -Proboscidea Melanoma and Management Multipla myaloma Management control reporta 0501 Rabbits Nephroblastoma Rats Direct labor Mandible 0616 Neuroblastoma -Rodents Indirect labor BT Bones

-Ruminants

Information systems

Musculoskeletal systam

Mandible (Con.)	an alloying addition	Manmade radiofrequency	RT Handbooks
RT Hesd (anstomy) Mandrels 1309	BT Alloy ateela Iron alioya	Interference 1704 BT Elactromagnatic Interference	Instructions —Maintenance
RT Arbors	Manganese containing alloya	Radiofrequency Interference	Manual transmissions 1306
Axlea	Steels	RT Blackout (propagation)	UF Mechanical transmissions
Cores —Machina tools	RT Abrasion raaistant steela —Auatenitic steels	—Cluttar Crosstalk	BT Automotive transmissions Mechanical drivas
Propellant grain corea	—High alloy steels	Electromagnetic noise	RT—Automatic trensmissions
Maneuversbillty 1407	-Low alloy ateela	Hum (Interference)	Driveshafta
RT—Flight manauvers —Maneuverable reentry vehicles	Silicon manganese steels  Manganin® 1106	Luxambourg effact  -Natural radiofrequency Interferance	Gear boxes Gear drives
Maneuverabla satellitas	BT Copper alloys	Radar Interference	Sprockets
Ship manauvaring —Spacecraft maneuvers	Manganase containing alloys	Television interference	Manufactured gas 2104
Maneuverable reentry vahicles	Nickal containing alloys RT—Electric wire	Manned orbital laboratories USE Space stations	UF Producer gaa Water gas
2202	Tharmocoupiea	Manned spacecraft 2202	RT Coal gas
UF Winged reentry vehicles	Manholas 1302	BT Spacecraft	Coal gasification
BT Reentry vehicles NT Lifting reentry vehicles	RT—Doors	NT Interplanatary apacecraft  Lunar apacecraft	Enriched gas —Gases
RT Maneuvarability	Outfall sewers Sewer pipes	Space stations	Gas plants
Maneuverable satellitas 2202 BT Artificial satellites	Sewars	RT—Artificial satellites	—Natural gas Manufacturers 0503
Spacecraft	Siphons (sewage)	Exobiology —Military spacecraft	RT Corporationa
RT Maneuversbility	Manifolds 2110 UF †Intake manifolds	Recoverable apacecraft	-Organizations
Military spacecraft Randezvous spacecraft	RT—Exhauat systems	Rendezvous apececraft	Manufacturing 0503
—Spacecraft maneuvers	-Intake systems	Space cepsules —Space nevigation	RT Assembly lines —Commerce
Thrust vector control	—Pipes (tubea) —Tubes	Suborbital spacacraft	Fabrication
Manganese 0702 BT Metals	Manila hamp 1105	Manned space flight 2201	—Industries Mass production
Transition matals	UF Abaca fibera	BT Space flight RT Aarospace medicine	Manufacturing costs
RT Manganese Isotopes	BT Fibers Leaf fibers	Manning formula 2004	USE Operating costs
Manganese slloys 1106 Alloys in which manganese is the	Natural fibers	RT—Fluid flow	Manufacturing plants
principal constituent	Plant fibers	Hydrauiic radius Revnolds number	USE Industrial plants  Manure
RT Abrasion rasistant ateels	RT Hamp Jute	Mannitol	USE Fertilizers
Ferromanganase Manganasa antimonides 0702	Ramia	USE Sugar alcohols	and Waates
BT Antimonides	Sisel	Mannose 0601 0703	Wany body problam 0303 2016 UF N body problam
Manganase Inorganic compounds	Manipulators 1402 1806 Mechanical devices for remota	BT Carbohydratas Hexoses	RT BCS theory
Manganese bronzes 1106 BT Brasses	handling	Monosaccharides	Celeatial mechanics
Bronzes	RT—Control equipment	Sugars	<ul> <li>Elemantary excitations</li> <li>Field theory (physica)</li> </ul>
Copper alloys	Hot cells Remote handling	Manometers 1402 UF Micromanometers	Greens function
Copper zinc alloya Manganese containing alloys	—Shlelding	BT Meaauring Instruments	Hartree-Fock approximation —Orbita
Zinc containing alloya	Man machine systems 0505	Pressura gages	Perturbation theory
RT—Tin bronzes	RT Anthropometry	NT Blood prassure manometers RT—Baromaters	Quantum atatistics
Msngsnesa csrbonyls 0703 BT Matal carbonyls	Bionics Consoles	Crusher gages	Statistical machanics Superfiuldity
RT Carbonyl powder	Cybarnatics	Pressure measurement	Three body problem
Manganese containing alloys	Data processing terminals	—Vacuum gagas Manpower 0509 0501 1505	Two body problem
1106 Alloys in which manganese is a	Display davices Human factors angineering	UF Labor supply	Map aditing 0802 RT—Maps
significant minor constituent	Industrial engineering	†Manpower requirements BT Parsonnal	Map Interpretation
NT Aluminum manganese alloya Copper manganase alloys	information systams —Layout	RT Manpower utilization	USE Map reading
Copper manganase alloys  Copper zinc manganase alloys	Machine design	Manpowar validation	Maple trees 0603 0206 BT Plants (botany)
Manganese bronzea	Management		Trees (plants)
Manganese steels Manganin®	Management angineering Programmad Instruction	USE Personnel managamant	RT Forest trees
Silicon manganese steels	Systams analysia	Manpower requirements	Ornamental trees  Maple wood 1112
Spiegeleisen	Systems engineering	USE Manpower	BT Hardwoods
RT Ferromanganese Manganasa halidas 0702	Workplaca layout Work sampling	and Requirements  Manpower utilization 0501 0509	Wood
BT Halidas	Manmade fibers 1105	RT Defanse economica	Map papars 1112 BT Papers
Manganase Inorganic compounds	BT Fibers	Manpowar Manpower validation	RT—Maps
Manganese Inorganic compounds 0702	NT Acetate fibers Acrylic fibers	Personnel	Wet strength papers
NT Manganese antimonidas	Carbon fibers	-Personnel management	Mapping 0802 Excludes Conformal mapping
Manganese haiides Manganese oxidas	Ceramic fibers Fluorocerbon fibers	Manpower validation 0509 0501 RT Industrial engineering	UF Cartography
RT Group 7B compounda	—Glass fibers	Management engineering	NT Automatic mapping Extratarrestrial mapping
-Parmanganates	Glasa wool	Manpower	Infrared mapping
Manganese Isotopas 1802 BT Isotopas	Inorganic manmada fibers     Metal fibers	Manpower utilization  Manual controls 1402	Mosaic mapping
Nuclides	Metallized fibers	UF Control knobs	Piane table mapping Radar mapping
RT Manganese	Matal whiskars	Control pedals	Sensor mapping
Mangsnese nodules 0807 BT Mineral daposita	—Minaral wool  Modacrylic fibers	Pushbuttons BT Control equipment	Stereomapping
Undersea mineral deposits	Nylon fibers	NT Control sticka	Strip mapping RT Civil engineering
RT Marine geology	Nytril fibers	RT Consolas	Contours
Manganese ore deposits 0807 BT Metalliferous minaral daposits	Olefin fibers     Polyester fibers	Control boarda Human factors engineering	—Declination  Map projection
Mineral deposits	Polyethylene fibers	Machine design	—Maps
Manganese organic compounds	Polypropyiene fibers	Setting (adjusting)	—Photogrammatry
0703 Ali manganese-containing organic	Rayon —Regenerated fibers	Workplace layout  Manual metal arc welding	Scale (ratio) —Surveys
compounds	Regenerated protein fibers	USE Shialded metal arc welding	Triangulation
RT Metal containing organic	Rock wool	Manuals 0502	Mapping camaras
compounds Manganese oxides 0702	Saren® fibers Spandex	UF Instruction manuala Maintensnce manuals	USE Cartographic cameras  Mappings (mathematics)
BT Manganese Inorganic compounds	—Synthetic fibers	Maintensnice manuals Technical manuals	USE Functions (mathematics)
Oxidas	Vinal	Training manuals	Map projection 0802
Manganese steels 1106 Steels confaining only manganese as	—Whiskers (single crystala) RT Tow (filamants)	BT Documents NT Programming manuals	RT—Mapping
Cierre Comening Only manganasa as	TI TOW (INSINGILES)	iti erogramming mandais	Maps

Map reading 0802	Marine borer prevention 1310	Marine navigation	Longshora operations
UF Map interpretation RT—Maps	RT Merine borers Merine borers 0603	USE Surface navigation  Merine nucleer propulsion 2106	Marina terminalsMilitary transportation
Reading	UF Teredos	1310	Navel convoys
Map reproduction USE Maps	BT Aquatic animals	BT Marina propulsion	Passengar transportation Patroleum transportetion
snd Reproduction (copying)	Borars (biology) Invertebratas	Nuclear propulsion RT Naval nucleer reactors	Maritime reectors 1809
Msps 0802 0502	RT—Aquatic blology	Submarine anglnes	BT Nuclear reactors
UF †Map reproduction Plats	Blodatarioration —Crustacee	Merine pients USE Aquetic plants	RT Naval nuclear reectors Nuclear propulsion
NT Aeronautical navigation charts	Marine borer prevention	Marine propellar noisa 2001	Process heat reactors (nuclear)
Base maps	Moilusca	BT Elastic waves	Maritube virus 0613
Geologicel maps Hydrogrephic charts	Merine Corps 1503 BT Armed forces (United States)	Machanical waves Noise (sound)	BT Arboviruses Group C arboviruses
Meteorological charts	Military organizations	Sound waves	Viruses
<ul> <li>Navigational charts</li> <li>Oceanographic charts</li> </ul>	RT Armed forcas rasarves Navy	RT—Marine propellers	Marker beacons 1707 BT Beacons
Topographic maps	Merine Corps air stations	Marine propellers 1310 UF Ship propellers	Navigational aids
RT Atlases —Charts	USE Militery air facilities	BT Propellers	Radio beacons
-Coordinates	Merine drilling USE Offshore drilling	NT CycloIdal propellers Supercavitating propellers	Redio equipment Radio transmitters
Datum (elevation)	Marine engineering 1310	RT Counterrotating propellers	Transmitters
—Geogrephy Grids (coordinates)	UF Naval angineering	Dual rotation propellers	RT Crash locator beacons Identification lights
Map editing	RT—Drydocks —Marina engines	Hydrodynamic configurations Marine propeller noise	Rescue beacons
Map papers	Mechanical engineering	Propeller shafts	-Survival equipment
Mep projection	Neval architecture Shipbuilding	Propeller struts —Screws	Merkers 1407 Use of a more specific term is
Map raading Scale (retio)	Marine engineers 0509	-Ship noise	recommended; consult the terms
Sky maps	BT Engineers	Shrouded propellers Veriable pitch propellers	listed below Beacons
—Surveys	Personnel Professional personnel	Marine propuision 2112 1310	Colored smokas
Msraging 1308 BT Aging (metallurgy)	Marine engines 1310 2111	UF Ship propulsion	Dye markers Flares
Artificiel aging (metallurgy)	UF Ship engines	NT Marine nuclear propulsion Marine surfece propulsion	Merkating 0503
Herdening (materials) Heet trestmant	BT Engines NT Hydroduct engines	Underwater propulsion	UF Markets
Isothermal traatment	-Hydrojet engines	RT Chemical propulsion —Electric propulsion	Selling RT Book value
Precipitation herdening Precipitation heat treatment	Hydropulse engines Outboard engines	Hydroturbojet propulsion units	-Commerce
RT Martempering	Submarine engines	Jat propulsion	Competition Consumers
Msreging staels 1106	Torpedo engines RT—Boats	Kort nozzles —Marine engines	Credit
BT Alloy steels High siloy steels	Diesel engines	Marine rudders	Financing
High strangth steels	—Gas turbine engines	—Nuclear propulsion Rocket propulsion	Markat rasearch Market velue
Iron siloys Steels	Hydroturbojet propulsion units —Internal combustion engines	Ship turbines	Product development
RT Heat resistent steels	Marine engineering	Staaring gear	Production capacity —Quality
Mertansitic stainless ateels	Marina propulsion	Merine refrigaretion 1301 BT Refrigerating	Sales
Nickel cobalt steels Precipitation herdening steels	-Reciprocating engines	RT—Refrigereting mechinery	Sales management Selling costs
Stainlass steels	—Ships ShIp turbines	—Ships Transport refrigeration	Supplying
Msrbie 0807 BT Metamorphic rocks	Small engines	Merine rudders 1310	Merkat rasearch 0503
Rocks	—Spark Ignition engines  Marine fishas 0603	UF Ship rudders BT Control surfaces	RT Cost engineering Marketing
Marfens syndrome 0605	BT Aquetic animals	BT Control surfaces Rudders	Sales management
BT Collegen diseases Hereditsry diseases	Fishes	RT Hydrodynamic configurations	Markets USE Marketing
RT Arschnodactyly	Vertebretes NT Flatfishes	—Hydrofoils —Marine propulsion	Markat value 0503
Msrgsrine 0608 UF Oleomergarine	Skatas	Ship maneuvering	BT Value RT Book value
RT Butter	Tunas RT Bass	Steering gaar Merine sefety equipment 1310	RT Book value Marketing
—Fets	Cetfishes	1312	Prices
Vagatsbla oils Merginai weils 0809	Cod Eels	NT Deck safety equipment Inflatable life rafts	Marking 1407 UF Hallmarking
BT Walls	Herrings	Lifaboats	Labeling (marking)
RT Gas wells Observation wells	Lampreys Perch	Life jackets	Tagging RT Color codes
Oil wells	Sharks	—Life rafts Line throwing equipment	Coloring
Stratigraphy Merinas 1310	Trout	RT Safety devices	IdentifyIng
RT Herbors	Marine geology 0807 UF Geological oceanography	Merine selvege 1310 Ship salvege end recovery of other	—Peckeging Staining
Inlend weterweys	BT Geology	objects from the ocean bottom	Markov chains 1201
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USE Aquetic enimels	Geochemistry	Merine surface propulsion 1310	RT Monte Cerlo method
Marina atmospheras 1113 RT Air weter Interactions	—Geomorphology Glaciology	2112	Rendom walk Merkov processes 1201
Corrosion environments	Ignaous petrology	BT Marine propulsion RT Underwater propulsion	BT Stochastic processes
—Environments	Manganese nodules Oozes	Marine tarminais 1505	NT Merkov chains
—Interfaces Polar atmospheres	Petroleum geology	UF Water terminals BT Terminal facilities	RT—Rendom processes Maris 0807
Tropical atmospheres	Phosphata nodulas	RT Freight terminals	BT Rocks
Warine bacteria USE Merina microorganisms	Sedimentary petrology —Sedimentology	Harbors —Marine transportation	Sedimentary rocks RT—Clay minerals
Marine biological noise 2001 0801	Stratigraphy	Passenger terminels	Limestone
BT Ambient noise	Merina gaophysics 0810 RT Geophysical surveys	Seaports	Marriage 0510 0511
Elastic waves Mechanical weves	Geophysics	Marine transportation 1310 1505 Oceangoing modes of transportation	RT Counseling Family relations
Noise (sound)	Marine lighting	UF Ocean transportation	Interpersonal relations
Soner background noise Sound weves	USE Transportation lighting Merine meteorology 0402	Sealift BT Transportation	Sex behavior —Social psychology
Underwater smbient noise	Marina microorgenisms 0613	Water transportation	Mers (pienet) 0301
Msrine biology 0801 0603 UF Biological ocsanography	UF Marine bacteria RT Anaerobic conditions	NT Supply afloat RT—Cargo transportation	BT Celestiel bodies Planets
UF Biological ocsanography BT Aquatic biology	Aquatic microbiology	Commercial transportation	RT Mers atmosphere
RT Fresh weter biology	Benthos	Common carriers	Mars probes

Msrs atmosphare 0302 Mesonry 1303 Mass movements (geology) 0807 Metching 1407 **Environments** NT-Bricks BT Earth movements Adjusting Extratarrestrial atmospheres **Building stones** Comparison -Creep properties Planatary atmospheres Concrete blocks -Erosion -Fitting Planetary environments Firebrick Geologic processes Impedance matching Shading (colors) Aerospaca anvironment Silica brick Mass flow Mars (planat) Brick construction Meterial balance Sliding Marshes **Brick structuras** Slumping Water balanca **USE Swamps** -Cements Subsidenca Heat balance Msrs probas 2202 BT Interplanetary probes -Ceramics Msss number 2008 Stolchiometry Clays RT —Isotopes Nuclear isobars Meterial control Concrete products Spacacraft USE Invantory control Space probes -Concretes -Nuclear properties Meteriel forming -Construction Unmanned spacecraft Mass production 0503 **USE** Forming techniques Efflorescence Deep space probes RT Assembly lines Materials 1100 Interplanetary spacecraft Fire resistant materials For specific descriptors related to this broad subject consult tha Subject Manufacturing Lunar probas -Lightweight concretas Production control Production engineering Masonry cements -Mortars (material) Mars (planat) Category Index Venus probes Mersupialle 0603 Standardization Material separation Rubble Mess spectre 2008 **USE Separation** Mammais Structural clay products BT Particle spectra Meteriels estimates 0501 Metatheria -Structural members Spectra BT Estimates RT Coat estimates Vertebrates Veneers Mass spectroscopy Masonry cements 1102 1303 Martempering 1308 Mess spactrometers Labor estimates Hardaning (materials) Heat traatment Cements BT Measuring instruments Materials hendling 1505 1308 Air antraining cements Spectrometers Calutrons UF †Ash handling Hot quenching Ceramic cements Cargo operations Isothermal treatment Quench hardening Quanching (cooling) **Epoxy resins** Isotrons †Fraight handling Handling Propellant transfer Hydraulic cements -Chamical analysis Lime cements Mass spectroscopy -Masonry -Portland camants -Austempering Microanalysis Air cargo Austanitizing Neutron activation analysis Baling Isothermal annealing Rasin cements Qualitative analysis Bulk handling Maraging Masonry dems -Radiation measuring instruments -Cargo Stress raliaving **USE Dams** Mass spectrometry Cargo transportation —Tampering
Msrtansite 1106 Mass 1407 USE Mass apectroscopy Chemical angineering Coal handling Centar of gravity Maaa spectroscopy 1402 UF †Sorbita Critical mass Conveying Mass spectrometry Spectroscopy Steel constituents De Broglie wavalangths вт Distributing Acicular structure Inertia Isotope separation Distribution systems Austenita Moments -Hardening (materials) -Heat treatmant Mass spectra Excavation Moments of inartia Expediting -Mass apectrometers Radius of gyration Feeding (supplying) Nuclear radiation spectroscopy -Iron alloys Statics -Hazardous materials Industrial engineering -Particle apectra Martensitic stainlass steels Waight (mass) Spectroscopic analysis -Microstructure Mass communication 0510 1702 Logistics operations Phase transformations Mass trensfer 1407 Attitudes Mass media Logistics services Steels RT-Heat transfer Longshore operations
-Materials handling equipment Martensitic stainless steals 1106 Transfarring Opinions BT Alloy steels Iron alloys Maas transportation 1505 Persuasion Melt transfer BT Transportation RT—Air transportation Propaganda -Mines (axcavations) Stainlass staals Publicity -Mining
Missila handling Steels Common carriers Social psychology Austanitic stainlass staals Highway transportation Mass concrete 1102 1303 Packaging Corrosion resistant steels -Military transportation Rail transportation BT Concratas Pallatizing Farritic stainless steels Cyclopean concrete -Pipelinas NT Maraging staels Watarway transportation Fly ash Plant layout Martansita Mastectomy 0605 Low heat cements Pumping Martial law 0504 BT Law (jurisprudanca) BT Surgary RT Breast carcinoma Routing Safa handling Pozzolans
Preplaced aggregate concrete Public law Mesticetion 0616 Mass destruction weepons 1503 -Slurries -Administrative law Mouth -Arms control RT Stacking Intarnational law Teeth Supplying Biological agents Masar amplifiers 2005 Supply management Maatics 1107 -Military chamical agents Microwave amplifiars †Asphalt mastics Transferring
-Transportation Nuclear weapons Microwave equipment Bitumens -Asphalts Radiological weapons Unloading Lasar amplifiars Strategic nuclear delivery vehicles RT -Low noise amplifiers Wafaring Bituminous cements Mess energy reletions -Masers Turpentine -Waste disposal **USE Special ralativity** Masers 2005 Meteriels handling equipment Mestigophora 0613 Mass flow 2004 RT—Fluid flow Paramagnetic amplifiers 1309 Invertebrates †Phonon masers UF †Loading systems Protozoa Chilomastix Gas flow Air ejectors Balers Rasars NT Liquid flow Stimulated emission davicas Dinoflagellata Mass movements (geology) Gas masers Belt conveyors Enteromonas -Multiphase flow RT Atomic clocks **Bucket conveyors** Euglana Giardia Pipe flow -Fraquency standards -Bulk transporters Singla phase flow Lasers Chain conveyors Closed-tube belt conveyors Leishmania Sliding Masar amplifiers Retortamonas Microwave amplifiers
Microwave oscillators Slumping Solids flow -Convayors Trichomonas Cutter loadars Steam flow Trypanosoma -Microwaves Dollies Zoomastigina Mess flowmaters 1402 Quantum alactronics Feeders Mestitis 0605 BT Flowmeters Maasuring Instruments Mesh saam walds 1305 Fork trucka BT Braast diseases Joints (junctions) Front end loaders Gravity convayors RT-Bactarial diseasas -Anamometars Seams (joints) Msstolditis 0605 RT—Bacterial diseases Flow measurement Seam welds Welded joints Halicopter hoists Fuel gages -Hoiats Hydraulic conveyors -Ear diseases RT-Electric welding Gas matars Mstched die molding 1308 Orifice metars -Pressure welding Ladles Compression molding -Resistance welding Stream gages Lift trucks -Welding Vanturi maters Molding techniques Loaders Masking 1308 RT Audiomatry Watar meters -Composita fabrication Long distance conveyors Matchad filtara 0901 Mass madle 1702 Oscillating conveyors Auditory masking RT Mass communication RT Elactric filtars Pallets Pnaumatic conveyors Chamisorption Propaganda RT Microwave filtars Odor control Publicity Radiofrequency filters Screw convayors

Materials handling	Low tamperature tests	Continuum hypothesis	Analysis (methematics)
equipment (Con.)	Mechenical tests	Equivelence	Applications of mathematics
Skids	Matellography	Expressions (methematics)	Biomethemetics
Sleds	Metellurgicel enelysis	Formulas (mathemetics)	Combinatorial analysis
Spreeders	Microanelysis	—Foundations of mathematics	Correlations
Steckers	Neutron ectivation enelysis	-Lattices (methemetics)	Functions (methamatics)
RT Agricultural machinary	Nondestructiva tests	Metemethemetics	Geometry
Autometed ships	Oil stein tests	Order (sequenca)	Information theory
Beggers Blowers	Oxidation tests	Ordinel numbers	Methemetical logic
	Pitting tests	Propositional calculus	Numbers
Cargo vehicles Chutes	Polerographic enelysis	Proving	Number theory
—Compressors	Puncture resistence	Recursive functions	Numericel enelysis
	Quelitetive enelysis	-Reletions (mathemetics)	Probability theory
—Containars	Quelity control	—Set theory	Superposition (methemetics)
Dispensers Ducts	Quentitetiva enelysis	Subsets (methemetics)	Theorems
—Ejectors	Rediction tasts	Threshold logic	Mathemetics iaboretories 1402
—Fens	Rediogrephy	Undecidebility theory	BT Laboratories
Ground hendling equipment	Selt sprey tests	Venn diegrems	Mathieu differentiel equation
Ground support equipment	Soil tests	RT Automete theory	USE Methieu functions
Livestock equipment	Sperk tests	—Functions (mathemetics)	Mathieu functions 1201
-Loeding procedures	Spectrochemical enelysis	-Hypotheses	UF Methlau differential equetion
-Meteriels hendling	Static tests	Induction (methemetics)	BT Anelysis (methemetics)
Mine cars	Stress corrosion resistence	—Linguistics	Complex veriebles
—Pipelines	Stress corrosion tests Tests	Philosophy	Functions (mathemetics)
Poultry equipment		Switching theory	Special functions
—Pumps	Ultresonic tests	—Theorems	RT Orthogonel functions
-Railroad cars	Volumetric enelysis Weter enalysis	Turing mechines	Matrices (circuits) 0901
Rigging	Water stein tests	Mathamatical machines	BT Circuits
Scoops	Weer tests	(celculetors)	RT -Logic circuits
-Shoveis	X rey anelysis	USE Celculetors	Switching circuits
-Storege recks	X rey spectroscopy	Mathematical machines	Metrices (meteriels)
Storege recks	Matariai 1505	(computers)	USE Composite meteriels
—Trucks		USE Computers	Matrices (mathematics) 1201
Meteriels recovery 0701 1308	UF Militery supplies	Methematicei modeis 1201	UF Inverse metrices
Treatment of a product to recleim one	Use of e more specific term is	UF †Missile simulation (methemetical)	Metrix (methemetics)
of its components	recommended; consult the terms listed below	NT Allocation models	Metrix elgebre
RT Adsorption	Allowence lists	Anelog simulation	BT Algebre
Byproducts	Cergo	—Computerized simulation	Lineer elgebre
—Centrifuging	Cergo trensportation	Decomposition method	Vector speces
Crystellizetion	Cless 1 supplies	Digital simulation	NT Cenonical forms
Decentation	Cless 2 (A) supplies	Economic models	Circulent matrices
Disposel	Cless 2 supplies	Geming models	Eigenvelues
Distilletion	Cless 3 (A) supplies	Hybrid simulation	Eigenvectors
Extrection	Cless 3 supplies	Inventory models	Incidence metrices
—Flitration	Cless 4 (A) supplies	Trensportetion models	Matrix norms
Girbotol process	Cless 4 supplies	RT Benefit cost enelysis	Precedence metricas
Oil recovery	Cless 5 (A) supplies	—Decision theory	Stochastic metrices
Precipitation (chemistry)	Cless 5 supplies	Econometrics	Test metrices
-Reclemetion	Clothing	Economic enelysis	RT Cherecteristics
Refining	Distribution systems	-Experimental design	Determinents
—Selvege	Federel supply Items	—Forecesting	Lineer elgebreic equetions
—Seperation	General military supplies	—Geme theory	-Lineer progremming
-Spent liquors (pulping)	Ground support equipment	Heuristic methods	Lineer trensformetions
Materiels rapiacement 1505	Household goods	Inventory control	Methematical errays
UF Supplies replecement	Initial provisioning	Lossless meterials  —Methemetical programming	Ouedretic forms
RT Installing	Inventories	-Models	Simulteneous equetions
Meintenence	Logistics menegement	Monte Cerlo method	Matrix (mathemetics)
Personnel replecement	Meintenence	—Operations research	USE Matrices (methemetica)
-Relocation	Militery fecilities	Oueueing theory	Matrix algebre
Replenishment	Organizational equipment (military)	Risk	USE Metrices (methemetics)
Substitutes	Peckaging	Scheduling	Matrix gemas 1202
Metariais specifications 1505	Servica life	-Simulation	BT Geme theory
BT Specifications	Specifications	-Stochestic processes	Operations research
RT Equipment specifications	Stockpiles	Systems enalysis	Metrix methods 1313
Value angineering	Supply contrects	Systems engineering	BT Structurel enelysis
Materiels testing reactors	Supplying	Velidity	NT —Flexibility methods
USE Nucleer research end test reactors	Surplus meteriel	War games	-Stiffness methods
Metariais tasts 1402	Meteriei movement	Mathematical prediction 1201	Unit displecement method
Use of a more specific term is	USE Cergo trensportation	RT—Probebility theory	Unit loed method
recommended; consult the terms	Materiei readiness 1505	Mathematical programming 1202	RT—Competibility methods
listed below	BT Reediness	UF Integer programming	Deformetion methods
Accelerated tests	RT Industriel reediness	BT Operations research	Dynamic structurel enelysis
Acid resistence tests	Logistics reediness	NT Decomposition method	Elestic enelysis
Artificial weethering tests	Mathematical analysis	Dynemic programming	-Energy methods
Atmospheric corrosion tests	(epplications)	Lineer inequalities	-Equilibrium methods
Chemicel analysis	USE Applications of mathemetics	-Lineer programming	Stebility methods
Chemicel tests	Mathematical arrays 1201	Nonlineer programming	Statically determinate structures
Chrometogrephic enelysis	BT Arreys	Simplex method	Steticelly indeterminete structure
Colorimetric enelysis	RT — Matrices (methemetics)	RT—Computer programming	Static structurel anelysis
Corrosion resistence	-Stetisticel enalysis	Convex sets	Matrix norms 1201
Corrosion tests	-Stetisticel tests	—Geme theory	BT Algebra
Dynemic tests	Mathemetical genatics 1201	-Methematical models	Lineer elgebre
Electrolytic enalysis	BT Genetics	Mathamaticai rasiduas 1201	Matrices (methemetics)
Electrophotometry	RT Blomethemetics	BT Number theory	Vector speces
Environmental tests	Mathemeticei instruments	RT Congruences	Matrix theory 2008
Fet anelysis	USE Computers	—Integers	Mats 1407
Field corrosion tests	Mathematice i linguistics	Mathematical statistics	RT Reinforcement (structures)
Fire tests		USE Statistical enelysis	Mette giezes 1103
Fleme photometry	USE Computational linguistics	Mathamatical tables 1201	BT Ceremic coetings
Galvenic corrosion tests	Mathamatical logic 1201	BT Numerical enelysis	Coatings
Ges enelysis	UF Logic (methematics)	NT Rendom numbers	Coatings Finishes
Grevimatric anelysis	Symbolic logic		Glazes
Herdness tests	NT Algorithms	Mathematics 1201	Nonmetellic coetings
High pressure tests	Axioms Boolean algebra	Use of e more specific term is recommended; consult the terms	Mattes 1106
High temperature tests	-Booleen elgebre	listed below	RT —Smelting
Immersion tests (corrosion)	Booleen functions		
Life tests	Cerdinel numbers	Algebre	Speisses

Mattresses USE Bedding equipment Maturation 0510 RT-Early learning axperience Mexiliery neopiesms 0605 BT Neoplesms Orel diseases Maxima and minime **USE Optimization** Maximizing USE Optimization Maximum credible eccidents USE Nuclear reactor accidents

Mexmin technique **USE Minimax technique** Maxwail-Boitzmann density tunction 1201 JF Maxwell-Boltzmann distribution Maxwellian distribution (density) Functions (mathematics)
Probability density functions
Skewed density functions Stetistical enalysis Statistical distributions RT Kinetic theory

Mexweli-Boltzmenn distribution

USE Maxwell-Boltzmenn density
function Maxwellien distribution (density) USE Maxwell-Boltzmann density function Mexwells equetione 1201 RT Electrodynamics Mayaro virus 0613 BT Arboviruses Group A arboviruses Viruses Maze learning 0510 Learning Discrimination learning Probability learning Problem solving Serial learning Trial and error learning McLeod geges 1402 BT Meesuring instruments Pressure gages Vacuum apparatus Vacuum geges Ionizetion geges Knudsen gages Pireni gages Pressure meesurement Mean 1201 Averege Arithmetic mean Geometric mean Hermonic mean Central tendency Control cherts Median (stetistics) Mode (statistics) -Moments -Quality control Range (extremes) Mean tree path 2011 RT—Gas laws Kinetic theory Mean sea level USE Sea level Maesies 0605 Rubeola Infectious diseeses Virel diseeses RT—CNS disorders -Ear diseases -Eye diseases -Measles viruses Measies viruses 0613 Viruses Rubella virus RT Maesles -Myxoviruses Measure and integration 1201 Integration (real variables) Maasure theory Analysis (mathematics) Reel veriables Convergent integrals Discontinuity (mathematics) Divergent Integrals Ergodic theory Integrel calculus Weighting functions RT-Fourier analysis

Meesurement 1407 Gauging Meesuring Mensuration Metering (measurement) Quantization -Accuracy Confidence limits -Data -Distance measuring equipment **Econometrics** Eveluetion -Measuring Instruments
-Mechanical tests Metrology Surveys -Temperature meesuring Instruments Units of measurement Work measurement Measures of central tendency USE Central tendency Measures of dispersion USE Statistical dispersion Measure theory USE Measure and integretion Meesuring **USE Measurement** Meesuring instruments 1402 UF †Clinometers Consistometers †Fluxmeters Gages Gauges †Gradiometers Meters †Penetrometers Absorptiometers Accelerometers -Acoustic measuring instruments
Aerometers Aiming circles Airspeed indicators Alpha particle detectors -Altimeters Ammeters Anemometers Aneroid berometers Atomic clocks
Ballistic galvanometers -Barometers Barretters Bathyconductographs Bete spectrometers Blood pressure manometers -Bolometers Bubble chambers Calipers Calorimeters Celutrons Capacitance meters Cathode ray oscilloscopes Cerenkov counters -Charge measuring instruments Chemical dosimeters Chronometers Clocks Cloud chambers Cloud height Indicators Colorimeters -Comparators Coulometers Crusher gages Cryoclinometers Crystal counters Deformeters Demand meters Densitometers Diffrectometers -Distance measuring equipment -Dosimeters **Drift Indicators** Dropsondes Dynemometers Electrical Impedance meters Electrical resistance meters Electric clocks Electric current meters -Electric energy meters

-Electric meesuring instruments

-Electric power meters Electrometers

Electron probes

Electroscopes

**Ellipsometers** 

Extensometers

Fever thermometers

Ergometers

-Filled thermometers Fission chambers -Flowmeters **Fluorometers** Fluxgate magnetometers Foil dosimeters Frequency meters Fuel gages Galvanometers Gamma counters Gamme spectrometers Ges meters Geiger counters Geodimeters Glossmeters Goniometers Gravimeters Ground speed Indicators Hardness testers Hazemeters (meteorology) Heat flow meters Helium magnetometers Hot wire anemometers Hydrometers Hygrometers Hypsometers Inductance meters Infrared bolometers Infrared spectrometers Infrared spectrophotometers Infrered thermistors Interferometers -lonization chambers Ionization gages -lonosondes Isotrons Knudsen geges Liquid level indicators Load cells Luminescent dosimeters Lysimeters Mechmeters Magnetometers -Menometers Mass flowmeters -Mass spectrometers McLeod gages Microbelances Micrometers Microweve reflectometers Moisture meters -Monochrometors Multimeters Nephelometers Neutron counters Neutron spectrometers Nuclear emulsion counters Odometers **Ohmmeters** Optical comparators Optically pumped magnetometers Optical measuring instruments
Opticel monochrometors Opticel pyrometers Opticel reflectometers Optical spectrometers Orifice meters Osmometers Ozonesondes Penetremeters (rediation) Periscopic sextants Permeameters Phese meters Photoelectric colorimeters Photoelectric pyrometers Photographic dosimeters Photometers Phototheodolites Piezoelectric geges Piezometers Pirani gages **Polarimeters** Porosimeters Potentiometers (Instruments) Power meters Pressure geges Profilometers Proportional counters Proton counters Proton spectrometers Psychrometers Pulse counters Pycnometers Pyrheliometers Rediation counters -Radiation measuring instruments Radiation pyrometers Radioactivant dosimeters

Radio Interferometers Radiometers Radiosondes Rain gages Range finders Retiometers Reyleigh disks -Reflectometers Refractometers Resistance thermometers Rheometers Rotameters Rubidium magnetometers Salinometers
Scintillation counters Seismometers Sensitometers Sextants Solid state counters Sound analyzers Sound level meters Spark chambers Spectrophotometers -Spectroradiometers -Speed indicators Stadimeters Stop watches Strain geges Strain measuring Instruments Stream gages Tachometers Tellurometers -Temperature measuring instruments Tensiometers Theodolites Thermal measuring instruments Thermocouple pyrometers Thermocouples Thickness gages Thread gages Threshold detectors (dosimeters) Thrust meters Tide gages Time measuring instruments -Timing devices Topside sounders Torquemeters -Transits
Transmissometers Turbidimeters Ultreviolet spectrometers Ultraviolet spectrophotometers Vecuum geges Variometers Venturi meters Vertical gust recorders Verticel indicetors Vertical speed Indicators -Vibretion meters Viscometers Voltage measuring instruments Voltmeters Volume unit meters Vortex thermometers Water meters Wett hour meters Wattmeters Wevemeters Weight indicators X ray monochromators X ray spectrometers Calibrating Depth detectors Electrically powered instruments Electric bridges Laboratory equipment Measurement -Mechenicel tests Metrology Monitors Pneumetic instruments -Recording instruments Spectrochemical enalysis Telemetry Verifying Meat 0608 UF Veel NT Beef Pork Poultry meat Mecamylamine 0615 0703 Bornanes Primary emines Terpene compounds -Amines Antihypertensive agents Queternary ammonium salts

Radio eltimeters

Impedence Mechenicel Impedence Mechanical alignment Tumbling -Fetigue (meteriels) USE Alignment Mechanical analysis Machanical guidas 1309 Fetigue life Fetigue limit Mechanical measurement Guides (mechanicel) Fetigue notch fector Mechenicel tests RT Chucks USE Structurel enelysis Fetigue notch sensitivity -Metels Mechanical classifiers 1402 Jias -Quelity control -Rheological properties Rock properties Fetigue strength et N cycles Filterebility Petterns Clessifiers —Positioning devices (machinery)

Machanical haarts 0612 Seperetors Fletness Bowl clessifiers Flexibility Sheer strein Dreg clessifiers Artificial heert Mechenical organs -Soil mechanics -Soil properties -Specifications Flexurel strength Forgeebility Formebility Jigs (concentrators) Medicel equipment Reke clessifiers Solid bowl classifiers Machanical hysteresis 2011 Frecture properties Stetic herdness tests Hysteresis Mechenical properties Spirel clessifiers -Streins Stress concentration Stress cycle Frecture strength Tebles (concentretors) Fregility Friebility -Centrifugel clessifiers Cone clessifiers -Compressive properties Elastic eftereffect Green strength Supercooling Cyclone seperetors Megnetic hysteresis Hardenebility
-Herdness
Hydroelasticity -Surfece properties Texture —Dry classifiers
 —Hydreulic clessifiers
 —Nonmechenical classifiers Sheer properties —Tensile properties

Machanical Impedance 2011 Tolerences (mechenics) Hydrostetic strength Weethering Send tenks BT Impedance RT—Attenuetion Impect strength Weldebility Slime tenks Mechanical pulping 1308 0701
BT Pulping
RT Grinding (comminution) —Damping
—Mechanical properties

Mechanical jacks -Wet clessifiers Instentaneous recovery Mechanical computers 0902 Instenteneous strein Knoop hardness Meinteinability Computers
Dete processing equipment
Airborne computers Machanical pulps 1112 1107 USE Jacks (lifts)

Machanical measurement 1402 UF †Groundwood BT Pulps RT—Grinders Mechanicel hysteresis Microherdness Anelog computers
-Celculetors Measurement of mechanical properties, quentities or conditions Microyield strength Lignocellulose Digitel computers Modulus of elasticity
Modulus of rupture in torsion
Mohs herdness Flow meesurement Pressure meesurement Newsprint Pulpstones Hybrid computers Shipboerd computers Strein meesurement Wood pulp —Special purpose computers

Mechanical drawings

USE Engineering drewings

Machanical drivas 1309

UF Mechanical power trensmission Velocity measurement Monotron hardness Machanical rafrigaration 1301 Weight measurement Acoustic meesurement Notch sensitivity Notch strength BT Refrigereting
RT Absorption refrigeretion
Cooling systems
Heet pumps
Ice refrigeretion
—Refrigereting mechinery Mechenical properties Peel strength -Mechenicel tests Photoelasticity Photoplasticity Power measurement

Machanical organs 0612

UF Artificial organs

BT Medical equipment Torque converters Piezoelectricity Belt drives Chein drives Plestic limit Regenerators -Plestic properties Poisson retio -Fluid drives Steem jet refrigeretion
Thermoelectric refrigeretion
Trensport refrigeretion Artificiel kidneys
Mechenicel heerts
Cardiovesculer diseeses Friction drives Proportionel limit Geer drives Pulverulence Reduction of eree Hydreulic couplings
Hydreulic torque converters Machanical shock 2011 Prosthetic devices RT-Acceleration (physics) Residuel stress Menuel trensmissions Respirators Respiretory diseeses -Impect Impect ecceleration Resilience -Automatic trensmissions
-Automotive trensmissions
Differential geers -Therepy -Therepy -Urologic diseases Rigidity Rockwell hardness Shock ebsorbers Shock mechanics Shock resistence Rockwell superficiel herdness Torque couplings Machanical polishing 1308 Verleble speed drives
—Vehicle wheels

Mechanical efficiency 1309

BT Efficiency
RT—Engines Scieroscope herdness Secent modulus Mechenical finishing Polishing Belt polishing Shock spectre Shock weves Set -Vibretion Sheer modulus -Sheer properties Brushing Buffing Burnishing Mechanical strangth
USE Mechanical telemetry 0906 Sheer strength Stiffness Stress ratio Cleaning Mechanical enginearing 1309 Hydreulic telemetry Tumbling Pneumatic telemetry
Telecommunication
Telemetry
Electricel telemetry Automotive engineering Civil engineering Stress relaxation Mechanical power transmission BT Tengent modulus USE Mechanical drives

Machanical propartias 2012

UF Mechanical strength Teer strength -Engines Heet trensfer Temper (metallurgy) Redio telemetry Mechanical tasts Mechine design Tensile impact strength Strength of materiels Tensile properties
Tensile strength
Thermel resistence -Meintenance Merine engineering Abrasion resistance Abresion tests Amsler weer test Nucleer engineering Adhesive strength Anelasticity Thermoelasticity
Torsionel strength Stress enelysis Bell cup tests Angle of repose Thermodynemics Bend tests
Burst tests Bearing properties
Beering strein
Bearing strength Toughness Machanical enginears 0509 Trafficebility Compression tests BT Engineers Personnel Triexial stresses True strein Creep rupture tests Bearing strength
Bearing stress
Bearing yield strength
Bend properties
Bonding strength Creep tests Professionel personnel True stress Diemond pyremid herdness tests Machanical fastenars USE Festeners

Machanical filters 0901

Vibrating rods used for electrical bendpass filtering

BT Bendpess filters Ultimete strength Vickers herdness Ductility tests
Durometer herdness tests Breaking loed Viscoelasticity Dynemic herdness tests -Fetigue tests
Folding endurence tests
Frecture tests Brinell herdness -Wear resistance Wet strength Brittleness Bulk modulus Workability -Electric filters Herdness tests Hydrostetic tests Bursting strength Chord modulus Yield point Intermediete frequency emplifiers

Mechanical finishing 1308 -Yield strength RT-Acoustic properties Cohesion Impect tests Berrel finishing Buffing Burnishing Compectibility
Compressive strength
Creep properties Anisotropy Indentation herdness tests Buoyancy Chemicel properties Microherdness tests Modulus of rupture tests Liquid honing Creep rate Compressibility Plesticity tests Scretch herdness tests Creep recovery
Creep rupture strength
Creep strength -Mechenicel polishing Compressive properties -Peening -Deformation Sheer tests -Planishing Dislocations (materials) Roll plenishing Cycle ratio Durability Stetic herdness tests Shot peening Abresive blesting Damping cepacity
Dimensional stability Dynamic properties Stiffness tests Stress relexation tests Elongation Brushing Teer tests Dry strength Force Cleening Ductility Tension tests Friction factor Dynemic modulus of elesticity

Elastic limit Torsion tests Triexiel tests Desceling Grain size Embossing Grindability -Polishing Shot blesting -Elastic properties Vene sheer tests

- Hysteresis

Electrostriction

Vibretion tests

-Smelting

## Machanical tasts (Con.) Maetings 0502 Mechanics 2011 BT Examination Applied mechanics -Wear tests Diagnosis Conferences RT Acceptable quality level Engineering mechanics Physical fitness Congresses Brake forming Destructive tests Solid mechanics Theoretical mechanics Madical Intelligence 1504 Conventions Intelligence Seminars -Dynamic tests Use of e more specific term is Biological Intelligence Symposia Workshops (meetings) -Environmentel tests recommended; consult the tarms -Military Intelligance listed below Celestial mechanics Extensometers Expositions Medicai laboratorias 1402 High temperature tests Proceedings BT Laboratories Humidity Classical mechanics Magacolon 0605 Medical parsonnel 0509 Jominy tast Elastic theory BT Parsonnal NT Dental personnel BT Colonic diseases Life tests Electromechanics Congenital abnormalities Load cells Fluid dynamics Fluid mechanics Hydraulics Nurses Gastrointastinal disaasas Loading rate Physiclans Megaloblastic anemias 0605 Low tempereture tests -Profassional personnel BT Anemias Blood diseases Measurement Kinematics Meesuring instruments Mechanical measurement Medical records 0502 0605 Kinetics Pernicious anemia Plastic theory RT-Personnel Folic acid deficiency anemia Medical services 1505 0605 Mechanical properties Soil mechanics Megalopolis 1302 0511 Statics Outpetient services Services NOL rings -Nondestructive tests UF Statistical mechanics Structural engineering ВТ Urban areas Peeling Peel tests Hospitalizing Urban geography Mechanized forces 1503 -Cesualties Contracted services Urban planning Maiosis 0616 -Quality control Radiation tests --- Armored vehicles BT Cell division Malssner effect 2003 Artillery forces Dental services -Sampling Field hospitals Mechanized landing craft 1310 Soil tests -Hospitals RT Cryogenics —Superconductivity 1903 Static tests Strain gages Strain rate Logistics operations -Medical equipment -Medical supplies BT Landing craft Mechanochemical pulps USE Semichemical pulps Melamine tormaidahyda resins 1109 -Stress analysis Preventive medicine Meckels divarticulum 0605 RT—Congenitel abnormalities Amino rasins Stress corrosion tests Madicai supplies 0612 Condensetion resins -Stresses UF Hospital supplies -Gastrointestinal diseases Melamine resins -Ultrasonic tests Surgical supplies Thermosetting resins Meiamine resins 1109 Maciizina 0615 0703 Machanical time fuzes 1901 Catheters Dental meteriels Chlorine aromatic compounds BT Fuzes (ordnance) Amino resins Chlorine organic compounds Time fuzes Dental supplies Condensetion resins Diazines RT Base fuzes Dressings -First aid kits Heterocyclic compounds Thermosetting resins -Bomb fuzes Nitrogen heterocyclic compounds Melemine formaldehyde resins Grenade fuzes Ligatures Nitrogen heterocyclics with 2 N RT Uree formaldehyde resins -Long delay fuzes Orthopedic splints Piperazines Meiamines 0703 Mine fuzes Pessaries Antiemetics end antinauseants Amines Missile fuzes Snakebite kits Median (statistics) 1201 Heterocyclic compounds Morter fuzes Surgical gloves RT Arithmetic mean Nitrogen heterocyclic compounds Nose fuzes -Projectile fuzes Surgical needles -Average Centrel tendency Nitrogen heterocyclics with 3 N Sutures Rocket fuzes Triazines Tourniquets Blood banks -Errors -Primery amines Triethylenemelamine Tail fuzes Geometric mean Mechanicai translation -Drugs Harmonic mean Melanin 0601 USE Machine translation -Medical equipment -Meen Mode (stetistics) Orgenic pigments Mechanicai transmissions -Medical services Microscope slides Pigments USE Manual trensmissiona Machanical waves 2004 2001 NT Aerodynamic noise -Moments -Quality control RT Tyrosine Preventive medicine Meianoma 0605 Madicinai piants 0603 Madians (dividars) 1302 RT Divided highweys Drug plants Plents (botany) Stramonium Intagumantary diseases Melignent neoplasms -Aircreft noise Aircraft propeller noise BT Medical breathing gases 0615 Neoplasms NT -Ambient noise Cavitation noise BT Drugs -Alkaloids Skin cancer -Anesthetics Antiesthmatics Anticonvulsents Maiena 0605 Coherent ecoustic radiation Poisonous plants Shrubs BT Signs and symptoms RT—Gestrointestinal diseeses Compressor noise Medicine 0600 For specific descriptors releted to this Detonation waves Burn prophylactics end -Elastic waves Mailoldosis 0605 therapeutics -Engine noise broad subject consult the Subject Becterial diseases Madical alectronics Geer noise Grevity weves Jet aircraft noise Cetegory Index Infectious diseeses USE Biomedicel meesurement Medium altitude bombing 1507 Maions 0204 0608 end Bionics Horizontel bombing from en eltitude between ebout 2.4 and 4.5 km (8000 BT Fruits Medicai equipment 0612 Jet engine noise Melters UF †Hospital beds Lake waves and 15000 feet) **USE Melting furnaces** Hospital equipment Love waves BT Bombing Meiting 0704 1308 Surgical equipment Artificial kidneys Marine biological noise Area bombing Night bombing RT Thewing Arc melting Consumable electrode process Merine propeller noise Microbarometric waves Blood pressure manometers Pettern bombing Cardiotachometers Dental equipment Microseisms Precision bombing Electron beam melting Motor noise Redar bombing -Noise (sound) -Ocean waves Induction melting Levitetion melting Fever thermometers Strategic bombing -Tactical bombing Mechenicel heerts -Mechanical organs Multistage melting Phonons Medium trequencies 2014 Obstetricel forceps Openheerth melting Primery waves Rayleigh weves 300 to 3000 kHz Oxygen melting Vacuum melting Operating tables BT Frequencies Orthopedic equipment Stethoscopes Rocket engine noise Redio frequencies Zone melting Secondary waves Medium ranga bailistic misslies Stretchers RT Ablation Seismic weves Surgical instruments 1604 -Casting -Cooling Shock weves Renge cepability 200 to 800 neuticel Sonar background noise Sonar self noise Syringes Wheel chairs miles Defrosting UF †Mobile medium renge missiles Delcing Extractive metallurgy Sonic boom Blood banks Ballistic missiles Missiles вт Cerdiogrephy Dentistry Sound waves Fluidizing Storm surges Medium scale computers Diegnosis Foundry practice Surface waves Freezing Fusion (melting) USE Computers Meduilobiastoma 0605 -Hospitals -Medicel services Torpedo noise Tsunamis Medical supplies Brain neoplasms Heeting Ultresonic rediation Operating rooms -Prosthetic devices Underwater acoustics CNS disorders -Melting furnaces -Underwater ambient noise CNS neoplasms Malts Respirators -Molding techniques Phase transformations -Water waves Circular waves Malignant neoplesms -Therapy Neoplasms Nervous system disorders Transverse waves Medical examination 0605 0614 Separation

UF Physical examinetion

RT

Cerebeller neoplesms

-Vibration

Melting (Con.)	Mendelevium 0702	Amnesie	Mercury emelgems 1106
—Steel making Melting furnsces 1309 1301	BT Actinide series Metels	Conflict Diegnosis	UF Amelgems BT Mercury alloys
UF Meltars	Trensurenium elements	Drug eddiction	Mercury erc rectifiers 0905
BT Furneces	RT Mendalevium isotopes	Emotions	BT Electric converters
NT Crucible furneces	Mendelevium compounds 0702	Frustretion	Electron tubes
Furnece cupoles Pot furneces	Mendelevium isotopes 1802	Insomnie Mentel deficiency	Ges discherge tubes
Skull furneces	BT Isotopes Nuclides	Morbidity	Rectifiers RT Full weve rectifiers
RT —Electric furnaces	Redioective Isotopes	-Nercosis	Half weve rectifiers
Electric resistance furneces	RT Mendelevium	-Nervous system disorders	Ignitrons
—Induction furneces —Melting	Menieres diseese 0605	—Neurosurgery Psychopathology	Thyratrons
Metallurgicel furneces	BT Eer diseases	-Psychosometic disorders	Mercury conteining elloys 1106
Openhearth furneces	RT Auditory defects  Motion sickness	Psychotherepy	Alloys in which mercury is a significant minor constituent
Retort furnaces	Vertigo	Shock therepy	Mercury halldes 0702
Reverberetory furneces Smalters	Meningeal arteries	—Sleep disorders Stress (psychology)	BT Helides
Soler furneces	USE Arteries	Sulcide	Mercury inorgenic compounds
Vacuum furnaces	Meninges 0605	Mental hygiene 0510	Mercury Inorganic compounds
Melting points 2013	UF Dure meter	RT —Emotions	0702
UF Freezing points	RT —CNS disorders  Meninglome	—Neuroses	NT Mercury helides
BT Temperature Thermodynemic properties	Meningitis	—Psychoses  Mental retardation	Mercury tellurides RT Group 2B compounds
Thermophysical properties	Meningioma 0605	USE Mentel deficiency	Mercury Isotopes 1802
RT Bolling points	BT Benign neoplesms	Menthol 0703	BT isotopes
Cryoscopy	CNS disordars	BT Cycloaliphetic alcohols	Nuclides
Heet of fusion High tempereture tests	CNS neoplasms Neoplesms	Terpene compounds	RT Mercury (metel)
Liquid phases	Nervous system disorders	Meperidine 0615 0703	Mercury lamps 1301 1402 BT Discherge lemps
Liquidus	RT—Brein neoplesms	BT Amines Cerboxylic ecid esters	Electric lemps
Low temperature tests	Meninges	Esters	Lamps
Phase diagrame	Meningitis 0605	Heterocyclic compounds	RT Bellests (electric)
Softening points Solidification	BT CNS disorders Infectious diseases	Nitrogen heterocyclic compounds	Incendescent lemps
Solidification points	Nervous system disorders	Nitrogen heterocyclics with 1 N	—Phosphors
Solid solutions	NT Tuberculous meningitis	Pipendines RT Aneigesics	Uitreviolet lemps Xenon lemps
Solidus	RT—Convulsive disorders	Nercotics	Mercury ore deposits 0807
Specific heet —Trensition temperature	Coxsackie viruses Encephelitis	Mephenesin 0615 0703	BT Metelliferous mineral deposits
Melts 1106	—Encephelomyelitis	BT Glycols	Minerel deposits
RT—Liquids	Heemophilus Influenzae	RT Neuromuscuier blocking agents Toluene	RT Cinnebar
Melting	Meninges	Mephentermine 0615 0703	Mercury organic compounds 0703 Ail mercury-conteining organic
Melt trensfer 1106	Neisseria meningitidis	BT Amines	compounds
RT LadlesMateriels hendling	—Neurosyphilis  Meningocele 0605	Areikylemines	RT Metel conteining organic
Pig Iron	BT Congenitel ebnormelities	Secondary emines	compounds
—Pouring	Nervous system disorders	RT Adrenergics Mepivacaine 0615 0703	Mercury poisoning 0605
—Smelting	RT Spine bifide	BT Amines	BT Toxic diseases Mercury tellurides 0702
Tepping (pouring) Transferring	Menisci 0704  Liquid surfece curve	Heterocyclic compounds	BT Mercury Inorgenic compounds
Troughs	BT Surfeces	Nitrogen heterocyclic compounds	Tellurides
Melt viscosity 2004	RT Curves (geometry)	Nitrogen heterocyclics with 1 N Piperidines	Mergers 0503
BT Rheological properties	—Tensile properties	RT Local enesthetics	RT Corporetions
Trensport properties	Menopause 0605	Meprobamate 0615 0703	Merging routines 0902
Viscosity  Membrane filters	RT Amenorrhee —Femele genital diseases	BT Cerbemetes	BT Computer progrems RT Sorting routines
USE Fluid filters	Menorrhagie 0605	Esters	Meridians
and Membranes	BT Femele genitel diseeses	RT Trenquilizer drugs  Mercaptans	USE Latitude
Membranes 1107 0616 0603	Genitel diseeses	USE Thiols	Meridional circulation
UF †Membrane filters	Signs end symptoms	Mercapto compounds	USE Meridionei flow
Webs (membranes) NT Skin (structural member)	Urogenitel diseeses  Mensuration	USE Thiois	Meridional flow 0401
RT —Dialysis	USE Meesurement	Mercaptoethylamines	UF Meridionel circulation RT Atmospheric circulation
Diaphragms (mechanics)	Mental deficiency 0510	USE Ethylemine and Thiols	Zonel flow
Osmosis	UF Mentel reterdetion	Mercaptopurine 0615 0703	Meromorphic functions 1201
Peritoneum Semipermeability	RT Ameurotic familiel Idiocy	BT Heterocyclic compounds	BT Anelysis (methemetics)
-Shells (structurel forms)	Anencephely Cretinism	Nitrogen heterocyclic compounds	Complex veriebles
Skin (anatomy)	Huntingtons choree	Nitrogen heterocyclics with 4 N Purines	Functions (mathemetics) NT Elliptic functions
Webs (sheets)	Hydrocephelus	Thiols	Retionel functions
Wabs (supports)  Memistors	—Hypothyroidism	RT Antineoplestic egents	Zete function
USE Data storaga devices	Lipochondrodystrophy —Mentel disorders	Mercerizing 1308	RT Riemenn surfeces
and Resistors	Microcepheiy	BT Textile processes	Mese devices 0901
Memomotion studies 0509	Mongolism	RT—Textile finishing	BT Semiconductor devices RT—Semiconductor diodes
BT Motion studies	Phenyiketonurie	Merchant marine USE Merchent ships	—Trensistors
RT Human factors angineering Time studies	Mental diseases	Merchant ships 1310	Mesas (landforms) 0806
Work alements	USE Mentel disorders	UF Merchent merine	BT Landforms
Work massurement	Mental disorders 0510 UF Mental diseases	BT Ships	Topogrephic feetures
Memory 0510	NT Affective psychoses	RT—Auxiliery ships	RT Cliffs
RT Amnesia	Anxiety neuroses	Nevel convoys Tenker ships	—Erosion Hills
—Education —Leerning	Conversion reections	Mercury (metal) 0702	Mounteins
Leerning Mnemonics	Hypochondriesis	BT Metels	Pleteeus
Recell	Hysterie Korsakoffs syndrome	Trensition metals	Mesenteric arteries
—Recognition	-Neuroses	RT Cinnaber	USE Arteries
Ratention (psychology)	Neurotic depression	Mercury isotopes	Mesenteric veins
Memory devices	Obsessive compulsive neuroses	Mercury (planet) 0301	USE Veins (enetomy)
USE Computer storage devices  Memory systems	Perenoia Phobles	BT Celestial bodies Plenets	Mesic atoms 2008 UF Mesonic etoms
USE Computar storage devices	Phoblas —Psychoses	Mercury alloys 1106	RT Atoms
Men	Psychotic depression	Alloys in which mercury is the principal	Mesic molecules
USE Humans	Schizophrenia	constituent	Mesons
and Males	RT Alcoholism	NT Mercury emelgems	Muonium

Masic molacules 2008 Masonic molecules Mesic atoms -Moiecules Masityi oxida USE Aikene compounds and Katones Meson captura 2008 Meson reactions Nuclear capture **Nuclear reactions** PT Meson resonances Mason cross sactions 2008 BT Nuciaar cross sections Nuclear properties Masonic atoms USE Mesic atoms Masonic molacules USE Mesic moiacules Meson reactions 2008 Nuclear reactions Mason capture NT Meson scattering ВT Meson resonances Mason rasonances 2008 Resonance mesons BT Bosons Elementary particles Mesons RT. -Hyperons Meson capture -Meson reactions Masons 2008 BT Bosons Elementary particles NT Keons Meson resonences Pions Charged perticles -Corpuscular redietion -Cosmic rays -Fermions -Hyperons -Leptons Mesic atoms Muons Photomesons Strange perticles Mason scattering 2008 Meson reactions Nuclear reactions **Nuclear scattering** -Elestic scattering Inelestic scattering Masopausa 0401 Altitude approximately 90 km BT Earth atmosphere Upper atmosphere RT Mesosphere Masosphara 0401 Altitude epproximately 50 to 90 km BT Earth atmosphere Upper atmosphere Chemosphere -Homosphere -lonosphere Mesopause -Turbosphere Mesostigmata **USE Mites** Mass management
USE Food services management Metabolic disaasas 0605 Aikeptonuria Ameurotic familial Idiocy Amyloidosis Calcium metebolism disorders Ceiiac disease Cystinosis Diabetes meilitus
Diabetic retinopethies Gaiactosemie Gauchers disease Gout Hand-Schuller-Christian disease Hemosiderosis Hepatoienticular degeneration Hypercaicemia Letterer-Siwe disease Lipoidoses Niemann-Pick disease Ochronosis Phenylkatonuria Porphyria Xanthomatoses

Aikalosis Antimatabolites Carcinoid tumors -Hyperadrenalism Hyperchoiesterolemia -Hypoadrenalism Lipochondrodystrophy -Metabolic drugs -Metabolism Obesity Ostaoporosis Pagets disease (bone) Proteinuria Matabolic drugs 0615 Drugs NT Electrolyte replenishers (drugs) Systemic acidifiers Systemic alkalizers Vitamin and minerel preparations -Metabolic diseeses Metabolism 0616 0603 UF †Aerobic metabolism †Aneerobic metabolism Cerbohydrate metabolism Lipid matabolism Mineral metabolism Nitrogen metabolism Oxygen consumption Protein metabolism Basai metabolism -Biochemistry
Biomedical measurement Digestion (biology) Excretion Homeostasis Lowered metabolism Metabolic diseeses -Nutrition —Physiology —Respiration Matacarpus 0616 Bones Muscuioskeietal system Cerpus Hand (anatomy) Meta dihydroxybenzene USE Resorcinois Metadynes **USE Amplidynes** Matal air battarias 1003 Air depolarized batteries Electric batteries ВТ Primary batteries Matal alkyl compounds 0703 †Aluminum aikyl compounds Metei aikyis Organometailic compounds вТ Tetraethyl lead Aluminum orgenic compounds Metal conteining organic RT compounds Metal alkyls USE Metal aikyl compounds Matalation 0703 Chemical reections -Addition reactions Grignard reactions -Substitution reactions Matal bar finishing 1308 RT Die drewing
--Metal drawing Metal rod finishing —Wire drewing

Matal banding 1308

UF †Coid metal bending †Hot metal bending Bending Metal working Breke forming Buckling -Bend tests -Coid working Flanging Hot working Metai corrugating Matai straightaning Roil forming

Metel castings **USE Castings** Matal cleaning 1308 Metal finishing Abrasive blasting Brushing Buffing Burnishing Chemical cleaning Descaling Elactrochemical cleaning Metal protection Peening Shot blasting Shot peening Tumbling Ultrasonic cleaning Metal coatings 1103 1106 Coetings consisting of metel Coatings Aluminum coatings Cadmium coatings Chromium coatings Cobait coatings Copper coatings Gold coatings Lead coatings Nickel coatings Pletinum coatings
-Precious metal coatings Silver coatings Tin coetings Zinc coatings Abrasion resistant coetings Antifouling coatings Antirader coatings
-Antireflection coatings
Antisonar coatings Barrier coatings Bonded coatings Ceremic coatings
Chemicel resistant coatings Ciedding Coating processes
 Conversion coatings -Corrosion Decorative coatings Diffusion coetings -Dip coeting Dipped coatings Electrodeposited coetings Fire resistent coatings Fungus resistent coatings Geivenic corrosion Heat resistant coatings Lacquers Metai films -Metel finishing Metailizing Metal protection Metal spraying -Nonmeteilic coetings Optical coatings Oxide coetings -Paints
-Plating
-Primers (coatings) Protective coetings Reflective coetings Refrectory coetings Sprayed coetings Strippable coatings Undercoetings Vecuum deposited coatings Vacuum metallurgy -Vapor deposited coatings Waterproof coatings Weid deposited coetings Metal colling 1308 RT Coiling

—Metel working Matal complaxas 0703 BT Complex compounds RT Dissoived orgenic matter Matal containing organic compounds 0703
Organic compounds that contain a metal or e metalloid; for specific compounds consult the related terms Metalorganic compounds
Ajuminum organic compounds Antimony organic compounds Arsenic organic compounds Barium organic compounds Beryllium organic compounds

Bismuth organic compounds

Cadmium organic compounds

Boron organic compounds

Calcium organic compounds Carbides -Carbonates Cesium organic compounds Chalates Chlorophylis Chromium organic compounds Cobalt organic compounds Coordination compounds Copper organic compounds Gallium organic compounds Germanium organic compounds Hemoglobins Indium organic compounds Irldium organic compounds Iron organic compounds Lead organic compounds Lithium organic compounds Magnesium organic compounds Mangenese organic compounds Mercury organic compounds

Metai alkyl compounds

Molybdenum organic compounds Nickai organic compounds Niobium organic compounds Organic compounds
-Organometallic compounds Palladium organic compounds Phtheiocyanines Platinum organic compounds Porphyrins Potassium orgenic compounds Rhenium organic compounds Rhodium organic compounds Silicon organic compounds Silver orgenic compounds Sodium organic compounds Tentelum organic compounds Tellurium organic compounds Thallium organic compounds Thorium organic compounds Tin organic compounds Titenium organic compounds Uranium organic compounds Vanadium organic compounds Zinc organic compounds Zirconium organic compounds Matal corrosion USE Corrosion Matal corrugating 1308 Metal working Corrugeting -Metal bending Roll forming Metal crystals 2002 1106 BT Crystals NT Metal whiskers Matal cutting 1308 BT Cutting Broaching Cerbide tools Chamfering Chipping Countersinking Deburring -Fleme cutting Grinding (material removal) Grooving Knuriing Leser beems Mechine tools -Machining -Metel working Milling (machining) Perforating Piercing Planing
Powder cutting
Punching Reaming Sawing Scalping Scarfing Shaping Sharpening Shaving Sheering Siicing Siitting Spark machining Tapping (threads) Thread cutting Trimming Turning (machining) Metal daectivators 2104 BT Additives -Fual additivas Fuei contamination

Rubber pad forming Stretch forming

Metal cerbonyls 0703

Cobalt carbonyls

Carbonyl powder

Manganase carbonyis

Oxygan organic compounds

Metal cerbides

USE Carbides

Acidosis

THESAURUS OF TERMS			Metallurgicel turnece
Metel drawing 1308	Metel pletes	Limonite	—Antimony containing elloys
UF †Cold deep drawing	Metel sheets	Megnetite	Arsenic conteining alloys
†Cold matel drawing †Hot deep drewing	Metel slebs Metel strip	Molybdenite Nickel ores	<ul> <li>Boron conteining elloys</li> <li>Boron intensified steels</li> </ul>
†Hot drewing	Metal forming	Precious metel ores	—Copper silicon elloys
†Hot metel drewing	USE Metel working	Pyrite	-Copper zinc silicon alioys
BT Matal working	Metal Industry 0503 1106	Pyrrhotite	Ferroboron
NT Deep drewing Dia drewing	BT Industries	Rutile	Germenium conteining elloys
RT Bulging	NT Aluminum industry	Scheeiite Siderite	Silicon brasses Silicon bronzes
—Cold working	fron end steel industry Megnesium industry	Sphelerite	—Silicon conteining elloys
Drawing	Zinc Industry	Taconite	Silicon copper
—Hot working	RT Foundries	—Tin ores	Silicon mengenese steels
Megnetic forming MetsI ber tinishing	Metels	Titenium ores	Silicon steels
Metal pointing	-Metel working	Ureninite Urenium ores	Tellurium conteining elioys Type metel
-Metal pressing	Metal joining USE Joining	Woltremite	Metalioid compounds 0702 0703
Metel rod tinishing	Metal leveling 1308	—Zinc ores	1106
Metel tube finishing	UF Metel tlettening	Zircon	Use of a more specific term is
Stretch torming Stretching	BT Metel working	RT Beneficietion	recommended; consult the terms
Winding	NT Roller leveling	—Metailiterous minerel deposits     —Meteis	listed below
—Wire drewing	Stretcher leveling	-Mines (excevetions)	Arsenic inorganic compounds Arsenic organic compounds
Metal extruding 1308	Tension leveling RT—Cold working	Mining	Astetine compounds
UF †Hot metel extruding	Flettening	-Nonmetalliferous minereis	Boron inorganic compounds
BT Extruding NT Sejournet process	—Hot working	-Rocks	Boron organic compounds
RT—High energy rete forming	Metel sheets	Metalliferous sands 0807 BT Mineral deposits	Inorgenic acids Intermetellics
Sheath working	Metel streightening Roll plenishing	NT Monazite sands	Metalloids
Metal fibers 1106	Metallic nuclear fuels 1810	Metallized dyes 1103	Silicon inorgenic compounds
BT Fibers	Encompasses both elemental and alloy	BT Dyes	Silicon organic compounds
Inorgenic manmede tibers Manmade fibers	nuclear fuels	Metailized fibers 1106 1105	Tellurium Inorgenic compounds
NT Metal whiskers	BT Nucleer tuels	BT Fibers	Tellurium orgenic compounds  Metalloids 0702
-Whiskars (single crystals)	Solid nucleer tuels	Manmade tibers RT—Metel tibers	UF Semimetels
RT—Crystais	NT Alioy nucleer fuels Dispersion nuclear tuels	Metal whiskers	NT Antimony
Fiber metallurgy Meteilized tibers	Fissium	Metallizing 1308 1103	Arsenic
—Reintorced plestics	Metallic seals 1101	RT Cathode sputtering	Boron
-Single crystels	BT Seals (stoppers)	-Coating processes	Germenium
—Wire	RT Fuel seels	—Diffusion coeting	Polonium Silicon
Metal films 1106 0704	—Geskets Gas seels	—Electropleting —Finishes	Tellurium
RT Decorative coatings	Hydreulic seels	Herd surfecing	RT Alloying
<ul> <li>Metal coatings</li> <li>Metallizing</li> </ul>	Oil seeis	-Metel coatings	Intermediate phases
Thin films	O ring seels	Metel tilms	IntermetellicsMeteis
Metel finishing 1308	Metallic soaps 0703	Metel protection Metel spreying	Nonmetels
NT Barrel plating	Alkeline-earth or heevy-metel salts of long-chein carboxylic ecids	—Plestics processing	-Semiconductors (meteriels)
Bright pieting	BT Organic salts	—Pleting	Metallurgical analysis 1106
Brush pleting Chemicel etching	Soeps	Roller coeting	BT Chemical enelysis
-Chemicei tinishing	RT—Cerboxylic ecid esters	Sprey coeting	Chemical tests RT Asseying
—Chemical polishing	Mefallic textiles	—Spreying Substretes	Identifying
Electroless pleting	USE Fire resistent textiles	-Vepor deposition	Metels
-Electroplating Electropolishing	Metaliferous mineral deposits 0807	Metallographic structures 1106	Neutron ectivation enelysis
Metel cleening	UF †Chromete minerel deposits	Excludes structurel elements, shepes	—Sempling
-Metal polishing	†Molybdenum mineral deposits	end forms	Mefallurgical coke USE Coke
—Peening	†Tungsten minerel deposits	UF Meteliurgicel structures RT—Microstructure	end Metallurgical fuels
—Planishing —Plating	†Venedium minerel deposits BT Minerel deposits	Metallographs 1106	Metailurgical converters 1309
Roll planishing	NT Aluminum ore deposits	RT Meteliogrephy	BT Furnaces
Shot peening	Copper ore deposits	Opticel microscopes	Metellurgicel furnaces
RT Abrasive blesting	fron ore deposits	Photogrephs	NT Acid converters
Biuing	Leed ore deposits	Photomicrogrephy	Air biown converters Besic converters
Brushing Buffing	Mengenese ore deposits  Mercury ore deposits	Metailography 1106 UF †Electron metallography	Bessemer converters
Burnishing	Molybdenum ore deposits	RT Abresion	<ul> <li>Bottom biown converters</li> </ul>
—Cleaning	Nickel ore deposits	—Anisotropy	Copper converters
-Coating processes	Precious metel ore deposits	-Crystel lettices	Kaldo converters Oxygen blown converters
Embossing Liquid honing	Tin ore deposits Titanium ore deposits	Crystellogrephy Debye-Scherer method	Side blown converters
-Metal coetings	Tungsten ore deposits	Inclusions	-Steel converters
Metal protection	Uranium ore deposits	Isotropy	Top blown converters
Metal spraying	Zinc ore deposits	Meteliogrephs	Metallurgical engineering 1106
—Metal working	RT Chromite ore deposits	Microporosity	For specific descriptors related to this
Shot blasting Tumbling	Geochemical prospecting Geological surveys	Microradiography —Microscopes	broad subject consult the Subject Cetegory Index
Undercosting	-Metalliterous minerels	Microscopy	Metellurgical fuels 2104
Metel flering 1308	-Mines (excevations)	-Microstructure	UF †Meteilurgical coke
BT Flaring (shsping)	—Nonmeteiliterous minerel deposits	Orientetion	RT Blast turneca ges
Metal working	Ore sempling	Photomicrography Photomicrography	Chercoel —Coke
RT Flanging <b>Metal flattening</b>	Metailiferous minerals 0807 UF Ores (metei sources)	Photomicrography Physical metallurgy	Heating tuels
USE Metsi laveling	NT—Aiuminum ores	—Polishing	Metallurgical furnaces 1309 130
Metal folis 1106	Beuxite	—Rediogrephy	BT Furnaces
UF †Foil brazing	Beryl	Repilces	NT Acid converters
BT Foils (meterials)	Cassiterite	Thermionic emission microscopy X ray diffrection	Air blown converters
Metal products NT Aiuminum toil	Chelcopyrite Chromites	Metalioid alloys 1106	Basic converters Bessemer converters
Copper toil	Cinnaber	Alloys in which a metalloid is e	Blest furneces
Gold foli	—Copper ores	significent minor constituent	<ul> <li>Bottom blown converters</li> </ul>
Laad foil	Cryolite	NT Aluminum boron herdeners	Copper converters
Silver toil	Gelene	Aluminum copper silicon elloys	Furnece cupoles
Stsinlass steef toil —Steel foil	Hemetite Ilmenite	Aluminum megnasium silicon alloys Aluminum silicon alloys	Keido converters —Metallurgicel converters
Tintoil	—fron ores	Aluminum titanium boron	Openheerth turneces
RT—Honeycomb structures	—Leed ores	hardeners	Oxygen blown converters

Metallurgical furnecea (Con.)	Electrolytic powder	Ship pletes	Elament 104
Reverberetory furneces	Iron powder	Silver foil	Erbium
Side blown converters  —Steel converters	RT Aciculer powder Atomizing	Slush castings Sows	Europlum Fermium
Top blown converters	Bulk density	Steinless steel foil	Francium
RT Continuous furnaces	Compacting	Steel castings	Gadolinium
Crucible furneces —Electric furneces	Dendritic powder —Electrodeposition	Steel foil Steel wire	Gellium
Ges furneces	Flekes	Tinfoll	Gold Hafnium
Heat treeting furneces	Fieking	Tingots	Holmlum
-Induction furneces	Flow rate	Titenium castings	Indium
—Melting furneces Muffle furnsces	Grenuler meteriels —Mixing	Upset forgings Vacuum castings	Indium
Pot furneces	—Porous meteis	White iron castings	Iron Lanthenum
Retort furnaces	—Powder metels	—Wire	Lawrencium
Sintering furneces Slags	Pyrophoric metels	Wire ber	Lead (metal)
Smelters	Reduction (chemistry) —Sintering	Wire rod Zinc base castings	Lithium
Vacuum furneces	-Size seperation	RT—Castings	Lutetium Magnesium
Metallurgical laboratoriea 1402	Spherical powder	-Slebs	Manganese
BT Laboretories	Theoretical density	—Wire products  Metal protection 1308 1103	Mendelavium
Metallurgical atructurea USE Metallographic structures	Metel presaing 1308 UF †Cold metel pressing	RT—Coating processes	Marcury (matal) Molybdenum
Metallurgy 1106	†Hot metel pressing	Coetings	Neodymium
Use of a more specific term is	BT Metel working	Corrosion	Neptunium
recommended; consult the terms	Pressing (forming) NT Colning	Corrosion preventionFinishes	Neptunium compounds
Ilsted below Casting	RT Deep drewing	Metel cleening	Nickel Niobium
Electrometellurgy	Dimpling	-Metel coatings	Nobelium
Foundry practice	Embossing	-Metel finishing	Osmium
Geochemistry	Flenging	Metellizing Metel spraying	Pelledium
Hardening (meteriels) Heet traetment	Heeding (forming) Hydrostetic pressing	—Pleting	Pletinum
Hydrometallurgy	Isostetic pressing	Protection	Plutonium Potassium
Mechenical properties	Metel drewing	Protective coetings	Preseodymium
Metel coetings	Metel straightening Piercing	Undercoeting Metal rod finishing 1308	-Precious metels
Metel finishing Metal industry	Press forging	RT Cold drewing	Promethium Protactinium
Metallography	Punching	Die drawing	Radium
Metels	Rubber ped forming	Metel ber finishing	-Rere eerth elements
Physical metellurgy Powder metellurgy	Sizing (sheping) —Stamping	—Metel drewing —Wire drewing	-Refractory metals
Pyrometallurgy	Metal producta 1106	Metel rolling 1308	Rhenium Rhodium
Steel meking	Goods intended for further	UF Blooming	Rubidium
Vacuum metallurgy	menufecture	Sendzimir process	Ruthenium
Metalorganic compounds	NT Aluminum castings Aluminum foil	Slebbing †Werm rolling	Samerium
USE Metal containing organic compounds	Bere wire	BT Metel working	Scandium Silver
Metal oxide trensistors 0901	Bars	NT Ausrolling	Sodium
BT Flaid effect transistors	—Billets Blooms (metels)	Cold rolling	Strontium
Semiconductor devices	Boiler plete	Cross rolling —Hot rolling	Tantelum
Transistors  Metal particle composites 1104	Bronze castings	Peck rolling	Technetium Tarbium
1106	Cast forging stock	Plug rolling	Thelilum
BT Composite meteriels	<ul> <li>Cast products (for remelting)</li> <li>Cast products (for reworking)</li> </ul>	Roll piercing Roll pienishing	Thorium
Particulete composites RT—Pracipitation herdening alloys	Cold forgings	Sendwich rolling	Thulium
-Reinforced plastics	Copper foil	Surfece roiling	Tin Titenlum
Metal pipe 1311	Core wire Die castings	—Tube rolling	—Trensition metels
BT Metal products	Die Castings Die forgings	RT—Cledding —Cold working	-Transuranium elemants
Metal tubing	Drop forglings	Embossing	Tungsten
Tubes RT—Pipes (tubes)	Ductile iron castings	Flenging	Uranium Vanadium
Metal platea 1106 1303	-Electric wire Extrusion billets	—Hot working Metel pointing	Ytterblum
UF Plate (metal)	Extrusion Ingots	Metel sheets	Yttrium
†Steel pletes BT Metal products	—Forgings	Metei slebs	Zinc Zirconium
NT Boller plete	Foundry ingots Gold foil	—Planishing Rods	RT Abrasives
Ship pletes	Gray iron castings	Roll compecting	Antimony
RT—Armor	Hypodermic tubing	Roll forging	Bese metel
Bars Blooms (metels)	Ingot molds	Rolling	Birmetals Clad metels
-Metel foils	—Ingots Insuleted wire	Rolling mills Sheeth working	Composite materiels
-Matel shepes	investment cestings	Threed rolling	Intermediate phases
Metel sheets	—Iron castings	Warm working	-Intermetallica
Metal slabs Metal strip	Leed foil	Metala 1106 0702	Isotopes Liquid metels
-Plates (structurel members)	Megnesium cestings —Megnetic wire	NT—Actinide series Actinium	Mechanical properties
Metal pointing 1308	Megnet wire	—Alkeli metels	Metal Industry
BT Cold working	Melleeble Iron castings	-Alkeline earth metels	Metalloide
Metal working RT—Grinding (meterial removal)	—Metel foils  Metal pine	Aluminum	Metalloids Matallurgical analysis
Matal drawing	Metal pipe —Metel pletes	Americium Barium	Metel vapors
-Metal rolling	-Metel shepes	Berkelium	-Nonmetals
Metal pollahing 1308	Metel sheets	Beryllium	—Porous metsis
BT Metel finishing Polishing	Metel strip	Bismuth	Powder matsilurgy —Sponge metal
NT Electropolishing	Metel strip —Metel tubing	Cedmium Celcium	Metal acrep 1106
RT Brushing	-Nonferrous cestings	Californium	UF Crops (metal)
Buffing	Permenent mold cestings	Cerlum	Scrap metel
Burnishing Tumbling	Pieno wire Pigs (cestings)	Cesium Chromium	†Tramp Iron RT Drosses
Metal powder 1106	Pigs (cestings) Press forgings	Cobelt	RT Drosses Heavyweight aggregates
UF Alloy powder	Pressure cestings	Copper	Risers
†Powdered metels	Rolling ingots	Curium	Scrap
BT Powdar (particles) NT Cerbonyl powder	Sand castings Shell moid cestings	Dysprosium Einsteinium	Shavings Sprues
		= See main entry for narrower terms: + = Cor	-

Metel shapas 1106 Metel swaging 1308 -Minaral daposits Sizing (shaping) Stretcher leveling BT Metal products UF †Cold matal swaging Phosphate deposits Quartzites Cold forgings †Hot matai swaging Stretch forming Die forgings Metal working Surface rolling -Sedimentary rocks RT--Forging **Drop forgings** Tension ieveling Metemorphism (geology) 0807 Tube rolling Extrusion ingots Swaging UF Metasomatism RT Geologic processes Forgings Metel tube finishing 1308 Upset forging Warm working -Wire drawing Foundry ingots RT Coid drawing Metamorphic geology -Ingots Die drawing -Metamorphic rocks Press forgings Bars -Metel drawing Meterminol 0615 0703 Rolling Ingots -Wire drawing Brakas (forming or bending) BT Aromatic alcohols T ingots Dies Metal tubing 1106 Benzyl alcohols Dimpling Upset forgings Metal products RT Adrenergics Drawing RT Rars Tubes Amines Embossing -Billets Hypodermic tubing Metescopes 1402 Metai pipe Extractive metallurgy Blooms (matals) BT Image Intensifiers RT Infrared beacons -Extrudina Extrusions Die drawing Flettening -Fittings -Metal plates Metesomatism Heading (forming) Metel sheets -Pipes (tubes)
Tube joints USE Metamorphism (geology) Hydrostatic pressing Impact extruding Metal slabs Metesteble state Metal slugs Metal vapors 1106 RT-Criticality Isostatic pressing Metal strip BT Vapors Excitation Leveling -Machining Rods RT-Metais -Stability Shape Steady state Unsteady state Metal whiskars 2002 1106 Metal coiling -Wira BT Crystais Metal cutting Metal sheets 1106 Fibers Metatarsus 0616 -Metel finishing BT Metel products RT Bars Inorganic menmede fibers Metal industry BT Bones Manmade fibers Metal sheets Musculoskeletal system Metal crystais Metel fibers -Metal folis Foot (anatomy) Oxyecetylene cutting -Peening Perforeting -Metel leveling Tarsus -Metal plates Single crystals Matatharia 0603 -Metel rolling -Metal shepes Whiskers (single crystals) Matallized fibers Piercing BT Memmals -Pressing (forming)
Punching Vertebrates Metal slabs Powder metallurgy Marsupialia Sintering
Vacuum metaliurgy Metal strip Pyrometallurgy RT--Eutheria -Metel working Roll forming Meteoric ionization Matel working 1106
Limited to metel deformation for Slab mills Rolling USE Meteor trails Strip mills Sawing Meteoric weter Shaping Shearing Shot peening Slab mills Slitting Metel sisbs 1106 changing shepe and/or properties; **USE Ground water** excludes casting, cutting, deposition processes and machining BT Metal products Mataoritas 0401 Slabs Meteoroids which have reached the RT-Billets Breekdown (metel working) earth surface without being Blooms (metals) Metel forming Reduction (metal working) completely vaporized; excludes Meteoroids and Meteor trails -Matal foils Slotting †Shear forming -Metel plates -Stamping UF Chondrites -Metal rolling Ausforging Stretching RT —Meteoroids Meteor treils -Ausformina -Matal shapes Strip mills Ausrolling Metal sheets -Tampering Tektites Brake forming Metal siugs Trimming Meteorographs 0402 Buckling -Upsetting Metal strip UF Aerographs RT Meteorological data Bulging Slab milis Winding Cladding Metamathemetics 1201 Strip mills Colning Meteoroid dust Metsi slugs 1106 BT Methematicel logic -Cold rolling USE interplanetary dust Meteoroids 0301 RT -Matal shapes NT **Algorithms** Cold working Expressions (mathematics) Matal slabs Cross rolling Celestial bodies Formulas (mathematics) BT Metal spinning 1308 Deep drawing Die drawing Micrometeoroids Propositional calculus UF †Cold matal spinning Flow turning Asteroids Proving
-Foundations of methemetics Die forging Comets †Hot metal spinning Drop forging Dry wire drawing Interplanetary medium Metamorphic breccia 0807 Shear spinning Meteorites Breccia Metal working Dynapak® process Meteor trails Clastic rocks Metamorphic rocks Hydrosplnning Explosive cledding Explosive forming -Netural satellites Coid working Penetration resistence Rocks Fisnging
-Hot working Flenging Speca hazerds Sedimentary rocks -Forging Metaorological balloons 0103 0402 Metamorphic gaology 0807 Metsi sponge USE Sponge metal Hemmer forging Belloons Geology Metemorphism (geology) High energy rate forming Expandable structures Hot cladding -Hot rolling -Hot working Metsi sprsying 1308 Inflatable structures Petrography RT-Coating processes -Meteorological instruments -Petrology Flame sprsying

-Metal coatings Tethered balloons Hydroforming Hydrospinning Hydrostatic forging Volcanology Meteorological charts 0802 0402 Metamorphic rocks 0807 -Metal finishing Weather meps Fibroblastic rocks Matallizing Maps Base meps RT Impact forging

Megnetic forming Lepidobiastic rocks Nemetoblastic rocks Metal protection RT Sprey coeting Synoptic meteorology Metal bending Rocks 1308 Metsi strsightaning Meteorological dete 0402 Metal corrugating NT Amphibolite RT—Cold working
—Hot working BT Data Metal drawing Argillite Matal flaring Information Gneiss -Metal bending Meteorogrephs Metal leveling Merble -Metal leveling Statistical data Metal pointing -Metel pressing Metamorphic breccia Metal pressing Mateorological Instruments 0402 Migmetite Roller leveling -Metal rolling Rutile 1402 Roll straightening NT Cloud height Indicators -Metal spinning Schist Hazemeters (meteorology) Straightening Metal swaging Pack rolling Serpentinite Stretcher leveling Sletes Ice formation Indicators Stretching Rain gages Vertical gust recorders -Wind direction indicators Taconite -Plenishing Matal strip 1106 Talcose rocks Plug rolling Matal products Press forging -Acidic rocks RT-Billats Roller leveling -Besic rocks
-Crystailine rocks Wind vanes Blooms (matals) RT—Anemometers Roll forging Roll plercing -Metal foils Eclogite Aneroid berometers -Metal plates Roll planishing -Geology -Astronomical instruments Rubber ped forming Sandwich rolling -Igneous rocks -Intermediate rocks -Metal shapes -Barometers Metal sheets Dropsondes Metamorphism (geology) Matel slabs Sejournet procass Felling spheres

-Mica

Sheath working

Strip mills

-Hygrometers

Meteorological instruments (Con.) Methanomonadaceae 0613 Hypsomatars HE Carboxydomonas Indicating instruments Mathanomonas lonosondas Bactaria Mataorological balloons Pseudomonadalas Mateorological probes Mateorological satallitas Psaudomonadinaaa Hydroganomonas Ozonasondas Methanomonas Pitot tubes USE Mathanomonadacaaa Pyrhallomatars Methemoglobinemia 0605 -Radiation maasuring instruments BT Blood disaases Radiosondas RT-Toxic diseases -Racording Instruments Methemogiobins Sounding rockats USE Hamoglobins Topsida soundars Methiciilin Waathar reconnaissanca aircraft **USE Panicillins** Waathar stations Methionine 0703 0601 Meteorological probes 0402 Alpha amino carboxylic acids Gun probes (mataorology) Ionospharic probes Amino acids -Mataorological instruments Carboxylic acids Organic acids Meteorological radar 1709 0402 Lipotropic agants UF Waathar radar Sulfur organic compounds Radar Continuous wava radar Methocerbamol 0615 0703 RT -Mia scaftaring Carbamatas Estars -Pulsa radar Radar dataction Nauromuscular blocking agants Methodology 1400
For specific descriptors ralated to this Radar scanning -Radar tracking Radio mataorology broad subject consult the Subject Catagory Indax Methotrexete 0615 0703 Search radar Waathar forecasting Mateorological rockets Hatarocyclic compounds **USE** Sounding rockats Nitrogan hatarocyclic compounds Meteorological setalitea 2202 Nitrogan hatarocyclics with 4 N 0402 Ptaridinas Waathar satallitas -Aminas Artiticial satallitas Antimatabolitas Spacacraft Antineoplastic agants Unmanned spacecraft Glutamic acid -Mataorological instrumants Methoxamine 0615 0703 -Military spacecraft Aromatic alcohols Navigation satallitas Banzyl alcohols Sciantific satallitas Sounding rockats Adranargics -Aminas Spaca probes Methoxychior Waathar foracasting USE DOT Waathar stations Methyl elcohol 0703 BT Monohydric alcohols Meteorological stations **USE** Waathar stations Methylsmine 0703 Mateorology 0402
For specific descriptors related to this Acyclic aminas Aminas broad subject consult tha Subject Primary aminas Catagory Indax Methylation 0703 Meteors Alkylation **USE Mateor trails** Chamical reactions Meteor trails 0401 Ethylation UF Mataoric ionization Methyl cellulose 1109 Mateors Cellulose athars -Earth atmosphare Callulosic rasins Mataoritas -Mataoroids Methyi chioride USE Chloromathanas Scattar propagation Mataring (maesurement) Methylcholenthrene 0703 **USE Measuramant** Aromatic hydrocarbons Meters Aromatic polycyclic hydrocarbons **USE Measuring Instruments** Hydrocarbons Unsaturated hydrocarbons Methecholines 0615 0703 Carcinogans BT Cholinas Methyi cyenide RT-Cholinargics USE Acatonitrila -Quatarnary ammonium salts Mathscrylates 0703 Methylenebis (4-hydroxycoumarin) Allphatic acid astars USE Bishydroxycoumarin Carboxylic acid astars Methylene blue 0703 Estars Aminas Methacrylic scid 0703 Aralkylaminas BT Allphatic acids Carboxylic acids Organic acids Arylaminas Hatarocyclic compounds Nitrogan hatarocyclic compounds Mathscrylonitrile 0703 Nitrogan hatarocyclics with 1 N BT Acrylonitrilas Phanothiazinas Sulfur hatarocyclic compounds Mitrilas Tartiary aminas RT-Acrylonitrila copolymars Mathana 0703 **RT** Chamical Indicators Allphatic acyclic hydrocarbons -Dyas Aliphatic hydrocarbons Methylene chloride Microberogrephs Alkanas USE Chloromathanas Hydrocarbons Microberometric wevea 0402 Methyl ether 0703

UF Dimathyl athar

Ethars

Acyclic athars

Acyclic athars

Methyl ethyl ether 0703

BT

Methyl ethyl ketone 0703 Butanona Acyclic katonas BT Katonas Methylhydrazine 0703 NH:2NHCH:3 BT Hydrazinas Methylphenidate 0615 0703 Aminas Hatarocyclic aminas Hatarocyclic compounds Nitrogan hatarocyclic compounds Nitrogan hatarocyclics with 1 N BT Piperidinas Acatatas CNS stimulants BT Methyi phenyi ether **USE** Anisola Methyi phenyi ketones UF USE Acatophanonas
Methyl suifoxide 0703 HE Dimathyl sulfoxida BT Sulfoxidas Methyl violet 0703 1103 Crystal violat UF Gantian violat Chamical indicators Metric apecea 1201 Gaomatry Point set topology Topology RT -Banach spaca Metric system 1407 RT Units of maasurament Metrology 1402 RT Maasuramant UF -Maasuring Instrumants Metropolitan areas USE Urban araas Mevaionic ecid **USE** Carboxylic acids and Hydroxy acids and Valaric acid Mice 0807 BT Nonmatallifarous minarals Silicata minarals BT **Biotita** Muscovita Phlogopita -Ignaous rocks -Matamorphic rocks Mica capacitors 0901 BT Capacitors RT--Fixad capacitors Glass capacitors Variabla capacitors Mice 0603 BT Eutharia RT Mammals Rodants Unquiculata Vartabratas RT Rats Micelles 0704 RT-Colloids Crystallitas Microenelyals 0704 Chamical analysis Chamical tasts Colorimatric analysis Elactrophotomatry Flama photomatry Gravimatric analysis -Mass spectromatars Nautron activation analysis Qualitativa analysis Quantitativa analysis Spactrochamical analysis -Spactroscopic analysis Volumatric analysis Microbacterium USE Corynabactariacaaa Microbelences 1402 Maasuring instruments Waight indicators

**Bactariology** Soil microbiology Microcaiorimeters **USE** Calorimatars Microcephaly 0605 CNS disordars Conganital abnormalities Narvous systam disordars Mantal deficiency Microcircuitry USE Microelactronics Microcilmetology 0402 Climatology Micromataorology Microcline 0807 Faldspars Silicata minarals Micrococceceee 0613 Gaffkya Mathanococcus Bactaria Eubactarialas Micrococcus Paptococcus Sarcina Staphylococcus Micrococcus 0613 Bactaria Eubactarialas Micrococcacaaa Microcryatelline wax 1107 BT Waxas Microcycius USE Spirillacaaa Microelectronics 0903 Microcircuitry †Micromodulas -Circuits Microminiaturization Molacular alactronics Microfiche USE Data storaga davicas and Microfilm Microtlim 1405 UF †Microficha Photographic film Photographic materials Aparture cards Data storage Microfilming USE Microphotography Microtilm reeder-printers 1405 Film raadars Microfilm selactors Viawars Microfilm selectors 1402 Salactors Film readars Microfilm raadar-printars Optical scannars Raadars Microfilm viewers USE Film raadars Microfrectogrephy USE Fractography Microgrephs
USE Photomicrographs Microgrephy
USE Photomicrography Microherdness 2012 Hardness Machanical properties Diamond pyramid hardnass tasts Knoop hardnass Microhardnass tasts Rockwall superficial hardnass Vickars hardnass Microhardness tests 1402 TUKON hardnass tast Hardness tasts Indantation hardness tasts Machanical tasts Static hardnass tasts Diamond pyramid hardnass tasts Microhardnass Micromenometers **USE Manomatars** Micrometeorite detectors

USE Micromataoroid datactors

Micrometeorites

**USE Micromataoroids** 

Micrometeorite shielding

USE Micromateoroid shialding

USE Baromatars

Microbiocides

**USE Biocidas** 

BT Machanical wavas

Microbiology 0613

NT Aquatic microbiology

Atmospharic prassura

Mathanobacterium

USE Micrococcacaaa

USE Spirillacaaa

Methanococcus

Methanois

**USE** Carbinols

Microbiology

Plants (botany)

Micrometaoroid detactors 0302 Pollution Lans antannas Austanita Lunaberg lanses Protozoe Beinita Micrometeorite detectors Rickettsiales -Castings Megnatrons Maser emplifiars BT Detactors Thermophilas Cementite -Microweve emplifiers Speceborne detectors Viruses Crystel lettices Accelarometers Micropeleontology 0807 Crystal structure -Microwave antannas Peleontology Astronomicel Instruments Delta Iron Microwave filters Microweva oscilletors -Spececreft Invertebrete peleontology Ferrite Micrometaoroids 0302
Mafeoroids lass than 3 grems; excludas Grein structure Microweve reflectometers Peleoboteny Peleoecology Herdening (materiels) Microweva spectrometers Interplenetery dust -Heet treetment -Microweve tubes Microphones 0905 Jominy test Pletinotrons Micrometeorites Electroecoustic transducars Mertensite Reflex klystrons вт Celestiel bodies Sound trensducers Slot antennas
—Traveling wava tubes
Microweve filters 0901 Meteoroids Metellogrephic structures -Acoustic receivers Metellogrephy Microporosity Interplenetery dust Hydrophones Interplenatery medium Public eddress systems Paerlite Electromagnatic weve filters Spece hazerds Sound generators -Quenching (cooling) Microweve equipment Micrometeoroid shielding 2202 Sound systems Spherulites -Telephone trensmitters -Bendpass filters Micromateorite shielding UF Bendstop filters Steedite Shielding -Trensmitters вт -Steel constituents Coaxial filters Spacecreft shielding Microphonics 2014 Electromagnetic interfarance Electromegnetic noise **Microswitches** Digital filtars Micrometeorology 0402 High pass filters Ledder networks **USE Limit switchas** RT Microclimetology Microtomes
USE Microtomy Electromegnetic redietion Turbulence Low pass filters Micrometers 1402 Neturel rediofrequency interference Microtomy 1402 Metched filters Radiofrequency interference BT Maasuring instruments RT—Dimensional measurement Waveguide tilters Microtomes Microweve frequencies 2014 1 to 300 gHz RT Biological leboretories Microtrons 2007 Television Interference -Distence measuring equipment Microphotogrephs 1405 -Size determination Frequencies Photographs Microphotography Cyclotrons Thickness gages BT Redio frequencies Extremely high frequencies RT Electron eccelerators Threed geges Microphotogrephy 1405 Perticle eccelerators Microminieturization 1407 Superhigh frequencies Microfilming Betetrons BT Minieturization -Microwaves вт Photogrephy -Synchrotrons RT—Circuits Microweve networks Microweve emplifiers 0905 RT Microphotogrephs Integreted circuits USE Microweve communication
Microweve oscilletors 0901 Microweve equipment Microphotometers BT Microelectronics Ferrimegnetic emplifiers **USE Photometers** Miniature electronic equipment Microweve equipment Oscillators Microporosity 1407 Meser emplifiers Moleculer electronics RT Semiconductor devices Porosity Antenne emplifiers Beckwerd weve oscilletors Crystel oscillators Gunn diodas -Mesers Thin films Metellogrephy -Peremetric emplifiers Wefers -Microstructure Microweve entennas 0905 **Micromodules** Microprogremming 0902 BT Computer progremming Josephson junctions Antennes **USE Microelectronics** -Mesers -Microweve tubee Microweve equipment Mecroprogremming and Modules Horn entennes Micromonospore 0613 Micropuisetion noise Relaxetion oscilletors Lens entennes Actinomyceteles USE Geomegnetic noise Raterding field oscillators Voltaga controllad oscilletors Lunaberg lanses Bacteria Micropuiverizing Slot antannes USE Grinding (comminution)

Microrediogrephy 2006 1402

BT Rediogrephy

RT Metellogrephy Microweve receivers
BT Redio equipment
Redio receivers Streptomyceteceae 0905 Aircreft entennes RT Soil microbiology Antenne erreys Micromotion studies 0509 -Broadband entennas BT Motion studies Receivers Crystel video receivers Directional entennes Time studies -Microscopy Helicel entennes X rey microscopy Work elements Redar receivers Missile entennes Microsciile Work massurement Omnidirectional entennes Television receivers USE Vitreoscillecees **Micronizers** -Perabolic entennes Microwave reflectometers 1402 Microscopes 1402 NT Electron microscopes USE Fluid anergy mills -Reder entennas -Ship antennes Meesuring instruments Microorgenism control (sewage) Microweve equipment Field emission microscopes Spececreft entennes Reflectometers Ion microscopes Synthetic eperture entennes Telemetering entennes BT Sewege treetmant Microweve region Opticel microscopes Weste treetment Activeted sludge process USE Microweve Metallogrephy Microscope slides -Microscopy Television entennes Microweve reley systems 1702 Aerobic processes Microweve bridges 1402 Microweve communication
MW line of sight communication BT Electric bridges RT—Impedence bridges Stending weve indicators Anaerobic processes Optical equipment Photomicrography Biochemicel oxygen demend Chemicel removel (sewege Radio communication Redio reley systems Telecommunication Microscope slides 0612 treetment) Microwave communication 1702 RT-Medicel supplies -Chlorinetion Microweve networks Redio fecsimile systems -Microscopes Clerification BT Redio communication Redio links Microscopy 1402 NT Electron microscopy Thermionic emission microscopy Dilution Redio reception Radiotelegraphy Telecommunication -Filtration MW line of sight communication Lagoons (ponds) Microweve reley systems Redio telemetry X rey microscopy -Redio trensmission -Telephone systems -Odor control Tropospheric scatter Metellogrephy Microrediogrephy -Sedimentetion communication -Television systems Sludge digestion -Microweves -Microscopes Microorgenism control (weter) Pulse communication Microweves 2014 Photomicrography Radio broedcasting 1302 Microweve region Microseisms 0811 Redio fecsimile systems Control of organisms such as bactarie, virusas, plankton, algae, end Elactromagnetic radiation BT Radio weves Millimeter weves BT Elestic wevas Redio links Mechanical waves -Redio reception protozoa Seismic weves Radio reley systems BT Weter treatment RT—Chlorinetion -Extraterrestrial radio weves -Infrared rediation RT Eerthquekes Rediotelegrephy Microshrinkege Radio telemetry Disinfection USE Shrinkege Radio trensmission -Filtretion -Microweve communication Microsomes -Spece communication Microweve frequencies -Odor control -Telemetry -Teletypewriter systems -Television systems **USE Ribosomes** Redio beams Microorgenisms 0613 Microstreiners Submillimetar waves Use of a more specific term is recommended; consult the terms **USE Strainers** Weveguides Microstructure 2002 1106 Microweve devices -Wevelengths listed below Whistlers USE Microweve equipment Aciculer structure Algee Bacterie Bended structure Microwave equipment 0903 Microweve spectra 1402 Columner structure Elongeted structura Equiexed structure Biological agents Microweve devices Beckwerd weve tubes Electromegnetic spectra Spectra Cultures (biology) Cercinotrons Infrered spectre Fungi Merina microorgenisms Lamellar structure Ferrimagnetic amplifiers Moleculer rotetion -Moleculer spectra Rotetional spectre

Horn entennes

-Klystrons

Spheroidel structure

Widmanstetten structure

Air torce operations

Airmobile operations

Microwsve spectrometers 1402 Bomber aircraft -Antipersonnei agents Wer potential Radiotraquency spectrometers Microwave equipment Carrier based aircraft -Chemical emmunition -Incapacitating agents Military geology 1507 Electronic aircreft Applications of the principles of Spectromaters Fighter aircraft Mass destruction waapons geology and related earth sciences, auch as soil science, boteny, and Microwave spectroscopy Patrol aircraft Military chemical operations Pariscopters
Reconnaissance drone eircreft Poisons Microwsve spectroscopy 1402 climatology, to the solution of Radiofrequency spectroscopy -Pyrotechnics military problems Submersible aircraft Spectroscopy Intrared spectroscopy Engineering geology Geology Photogeology Military chemical operations 1502 Surveillance drones Employment of chemical agents to produce cesuelties, demage meterial, Microwave spectrometers Tactical aircraft -Moleculer spectroscopy Spectrum analysis Tenker eircreft meke hazardous the occupetion of Site surveys Target drone eircraft Soil anelysis certein arees, or produce smoke; includesindustrial chemical Microwsve tubes 0901 Troop carrier helicopters Soil surveys Airships
-Cargo trensportation
Commercial aircraft Electron tubes operations, see Chemical Voicanology engineering UF †CBR detense Microwave equipment Water supply Backward wave tubes Military government 0504 Drone eircreft Chemical warfere
Chemical warfare detense
†Chamical warfare training Government Political systems Carcinotrons Flying platforms Klystrons General aviation aircraft Magnetrons Military hygiene 0609 -Gliders Pletinotrons Military operations BT Hygiene RT Insect control —Military medicine -Helicopters CBR operations
Chemical agent detection
-Chemical ammunition Reflex klystrons RT -Travaling wave tubes
Antitransmit receive tubes —Hypersonic aircraft Jet aircraft Pest control Military spacecraft Microwave oscillators Fiame warfare Prophylaxis Sanitation -Observation aircraft -Military chemical agents Portable shelters Trensmit receive tubes Organizational equipment (militery) -Triodes -Waste disposai Research aircraft -Vacuum tubes Protective clothing Military intelligence 1504 Rocket planes Microyleid strength 2012 Protective masks Knowledge obtained from the -Rotery wing aircraft Short takeoff aircraft Pracision elastic limit Military civic action 1507 0504 collection, eveluation, analysis and interpretation of Information related Elastic limit Use of preponderently Indigenous Supersonic aircraft Elestic properties
Mechanical properties militery forces on projects useful to local population, to Improve to militery plenning and operations Training aircraft BT intelligence
NT Air intelligence
Army intelligence
Naval intelligence -Transport aircraft Utility eircreft -Verticel takeoff aircraft Midcourse defense 1503 economic, sociel end other public sectors Air detense Civic action Economic werfare Antimissile detense HE Military air facilities 0105 Early warning systems Tacticel Intelligence Air beses Air torce bases Internal security Midcourse guidance 1707 RT—Commend guidance Target intelligence Acoustic intelligence Psychological operations Army air bases Injection guidance Social reforms Biographical intelligence Coast guard eir stetions Military communication 1702 RT Contracted services Midcourse trajactories Biological intelligence Marine Corps air stetions Navel air stations Preset guidance Rendezvous guidance Command and control Commercial intelligence Globel communication Military tacilities Aircraft carriers Spacecreft guidanca -Multichannel communication Communications intelligence Pulse communication Radio communication Terminal guidanca Counterintelligence Airports Airport towers -Economic intelligence Electronic intelligence Torpedo guidence Secure communication Midcourse trajectories 1904 Air traffic control Telecommunication Industrial Intelligence **Trajectories** Hangars Telegraph systemsTelephone systems Ascant trajactories Intormetion systems Heliports

-Landing aids

-Nevigetionel eids Inspection (arms control) Medical intelligence Descent trajectories Talavision systems Midcourse guidence Rendezvous trajectories Voice communication Military operations **Taxiways** Military depots 1505 UF Depots (military) †Mobile supply points Replacement depots RI Military alert 1503 1507
RT Military mobilizing
Military assistance 0504
Includes edvisory personnel, troops,
meteriel end treining Spacecraft trajectories -Military planning Military stretegy
Oceanographic intelligence
Operational intelligence Middle esr 0616 Ear ossicles BT Ear Photographic Intelligenca Political intelligence Eustechien tube Supply centers Supply depots
Militery tacilities
-Armed torces procurement Middle infrared radiation Foreign aid Counterinsurgency BT Reconnaissance USE Intermediate infrared radiation RT Sociological intelligence Developing countries Space intelligence Strategic intelligence Military engineering 1406 **USE** Diptere Military bases 1505 Civil engineering Midget submarines 1310 UF Overseas military beses Surveillence Hardened installations Military tecilities Missile bases Ships BT Technologicei intelligence Terrain intelligence -Surveys Submarines NT Military engineers 0509 Advanced bases Midiatitude sporsdic E layer 0401 -Werfere Seabees Earth atmosphere Real property Weather intelligence
Military law 0504 Engineers Military blockades 1507 E region Personnel Ionosphere Sporadic E layer RT Economic warfare Protessional personnel Courts mertial Military bridges
USE Bridges (structures) Administrative law Military essentiality (materials) Upper atmosphere Law (jurisprudence) USE Stretegic materials Military chemical agents Midocean ridges Public lew Military exchange services 1505 USE Ocean ridges Chemicals that produce lethel or Military maneuvers PX (post exchange) Mie scsttering 2006 demeging effacts on man, animals, **USE Military operations** Ships service stores Services Electromagnetic scettering Rayleigh scattering Meteorological radar plents, or meteriel, or thet produce a screening or signelling smoke F Chemicel werfere egents BT NT Military medicine 0605 Military facilities 1505 UF Naval medicine NT Submerina medicine Naval facilities Migmstite 0807 NT BZ agents Decompression sickness Barracks Matamorphic rocks Choking agents GA agent Military hygiena Commissaries Fortitications Rocks Gnaiss Militery mobility 1505 1507

Uf †Military mobility requirements
†Mobile supply points
†Mobile support units G egents RT Hardened installations GB egent Schist Military air facilities Migreine GE agent -Military bases USE Headache Mobility

Transportation Military depots Missile bases GF agant Migrations 0510 NT Animal migretions Population migrations Lewisite Militery mobility requirements
USE Militery mobility Missile launching sites -Mustard agents Ground support equipment -Herbor tacilities Nerve agents MiG welding and Requirements Nitrogen mustards USE Gas metal arc welding Psychochemical agents Military mobilizing 1505 1507 -Hospitels Mildew -V agents VE agent -Vesicants Internetional logistics
 Launching sites
 Model basins Mobilizing Economic mobilization USE Fungi Mildew resistant coatings Industrial mobilizing USE Fungus resistant coatings VG egent **NATO logistics** Military alert Military sircraft 0103 VS agent Real property Militery operations 1507 VX agent Anticrop agents -Recraational tacilities Military plenes Aircraft Armed torces operations Military maneuvers LIF UF ВТ Surplus tacilities

Underground tacilities

Antilivestock agents

Antimateriel agents

NT

Antisubmerine aircraft

Attack aircraft

Criminal psychology

Military operations (Con.) **Educational psychology** Navigetor treining Carbida tools Engineering psychology Industriel psychology Psychological operations Area denial Operational flying training Milling machines Army operations Personnel Milling machines 1309 **CBR** operations Pilot training **Cutting machines (tools)** Combined operations Military rations 0608 1505 Specialized training Mechine tools Joint operations Logistics operations Rations Treining davices Tools Emergency retions Fleld rations Flight retions Universities Broeches Militery chemical operations War gemes Grinding mechines (tools) Military transportation 1505 **Nsval** operations Milling (mechining) Milling cutters RT-Airborna operations Jungle rations Trensportetion Areas of operation Survival retions Supply afloet Pieners Attacks Military raquirements RT—Air drop operations
—Air trensportation
—Cargo trensporfation Shepers Blologicei operations Clandastina operations Cold waether operations USE Logistics end Requirements and Resources Mills 1309 0701 Use of a more specific term is recommended; consult the terms listed below Distributing
Highway trensportation
-Merina transportetion Command and control Military rasasrch 1406 Countarintelligance Limited to broad, general studies or Comminution Coverf operations Mess transportation Crushers Flour milis compilations Nevel convoys
Passenger trensportetion
Petroleum trensportetion
Pipeline transportetion Deploymant Armad forces research Force structura planning Defense reseerch Granuletors International logistics
Logistics planning Air force research Grinding mills Army research Coast guard research Nevel research Industriel plents Logistics readiness Rail trensportetion **Mixers** Logistics support Truck convoys
-Weter trensporfetion
Waterway transportation Pellet milis Longshore operations -Military Intalligance Rocket research Rolling milis Military sciences 1500 Sawmiils Shredders Military strategy
NATO logistics
Operational intelligence Military vehicles 1306 For specific descriptors releted to this broad subject consult the Subject Limited to ground vehicles Wet mills Ground vehicles
Armored personnel cerriers
-Bomb handling vehicles Catagory Indax MIII scala 1106 Post atteck operations Military sociology 0511 Scale (corrosion) -Psychological operations BT Sociology Miliwork 1112 Radiological operations Bomb trucks Combet vehicles Military spacacraft 2202 BT Wood products Rascue operations RT Lumber -Strategy
Tactical air control centers
Task forces Spacecreft Reconneissance vehicles Bombardment spececreft Interceptor spececraft Mimeograph®
USE Stencil processes NT Self propelled artillery Self propelled guns Tenks (combet vehicles) Mimicry
USE Simulation -Warfera Reconneissance spacecreft Antispacecreft defense -Artificiel satellites War games Trecked lending vehicles Wer potentiel Mine anchors 1908 Weepons cerriers Ambuiences Communication satellites Military organizations 1503 BT Mine components Meneuvereble satellites Air force Armed forces (foreign) Amphibious vehicles RT-Nevel mines -Menned spacecraft
Meteorological sateliites -Armored vehicles Mine batterias 1901 1908 Armed forces (United States) -Automobiles BT Mine components RT—Electric betteries Militery alrcreft Buses (vahicles) Lift trucks Armed forcas reservas Recovereble spacecrsft Army -Land mines Rendezvous spececreft Spececraft defense Coast guard -Nevei mines Motorcycles International military forces Merine Corps Multilateral forces -Motor trucks Mina boostars 1901 1908 Space reconneissance Recovery vehicles Trecked vehicles BT Boosters (explosives) Spece stetions
Spece surveillenca (spaceborne) **NATO** forces -Trucks Initietors (expiosives) Space werfere Navy Forca structure plenning Milk 0608 Mine components Spece weapons Suborbitei spececrsft Synchronous satellites Delry products Butter RT-Lend mines BT -Militery personnel -Military training Mina buoys 1908 BT Mine components RT Cheeses -Unmanned spececreft Paramilitary forces Milk coolars 1301 Buoys Task forces Military strategy 1507 BT Coolers Naval mines Military parsonnal 0509 Stretegy RT Beverege coolers Mina bursts 0809 Deployment Force structure plenning Soldiars Dairy equipment Excludes Explosions UF Rock bursts Parsonnel
Air force personnel BT Milky way 0301 Militery intelligence BT Celestiel bodies Coei mining Army personnel
Enlisted personnal -Militery operations
-Military plenning
-Operations research Galexies Mine gases Mine ventiletion -Redio sources (estronomy) Military polica Missile personnel -Sters Rock mechanics Strategic weapons Mill costs -Safety Neval personnel -Warfere Mina cablas 1908 **USE Operating costs** Officer personnel Sonar personnel War gemes Military supplies
USE Meteriel Milliammaters BT Cables (ropes) Mine components **USE Ammeters** Submarine personnel Millimatar wavas 2014
Wevelength between 1 and 10 mm -Nevel mines Warrsnt officers Military tactics Mine cars 0809 1306 RT Attrition (personnel) **USE Tecticel werfere** -Casusities Elactromagnetic redietion Cergo vehicles Military training 0509 Command and control Microwaves Ground vehicles UF †Biological werfere training †Chemical werfere training Guarrilles Redio weves Reilroed cers -Beems (redietion) Rolling stock Manpower Education Extraterrestriel redio weves Extremely high frequencies -Military orgenizations Towed vehicles Air force training -Military training Order of battle RT-Buik trensporfers Amphiblous warfers treining Antisubmerine werfare treining Radio beams Submillimeter waves -Freight cers Pilots (personnel) Gondoie cers Army treining Recruiting Milling (comminution) Hopper cers Artillery training -Meteriels hendling equipment Retirement **USE Comminution** Basic training
Bombardier treining
Guerrille werfere treining Mine heulage Military planes
USE Military aircreft Milling (machining) 1308 Mine casas 1901 1908 Cutting Mechining BT Mine components Military planning 0501 1507 Gunnery training RT—Land mines —Neval mines Planning Broaching Infentry training Land mine warfare treining Force structure plenning
-Military Intelligence
Military atretegy
-Operations rasearch Gear cutting Grooving Mine clearance RT Missile personnel training Metel cutting USE Minasweeping Nevel mine werfare training Nevel training Nucleer warfare treining Milling mechines Mina components 1901 1908 Planing Wer games Clock delay mechanisms Military polica 0509 0504 BT Military personnel Personnal Scelping Ordnance training Mina enchors Psychological warfers treining Submarina warfare treining Shaping Mine batteries Shaving Mine boosters Milling (mixing)
USE Compounding
Milling cutters 1309
BT Cutters Polica Survival training Mine buoys Military psychology 0510 Underwater demolition treining Mine cables BT Psychology RT Abnormal psychology Clinical psychology Armed forces reserves
—Individual flying training
—Military organizations Mine ceses Mine deley mechanisms **Cutting tools** Mine floets

Tools

-Militery personnel

Mine fuzes

Mine components (Con.) Nonmetallifarous mineral deposits Mine fires Chromite ora deposits Mine markers Mine ventiletion Nonmatalilferous minarals Cosl deposits Mine psrachutas Oxide minersis -Safety Copper ore deposits Mine releasa mechenisms Safety lamps Fossil fuel deposits Rocks Mina starilizers Underground explosions Gas fields Silica minerals -Explosives
Firing mechaniams (ammunition) Gas reservoirs Grephite deposits Mine heulege 0809 Silicate minerala Sulfate minarals RT-Belt conveyors Mine countermessures 1901 1908 Gypsum deposits Sulfide minerals -Buik transporters Countermeasures Chain conveyors Iron ore deposits Tungstan minerals Vanadium minerals Countermining Coal mines Lead ore deposits Manganese nodules Varmiculita Degaussing Demolition charges Coal mining Manganese ore deposits Minerals beneficiation Hauling Land mine warfare Mercury ore deposits USE Benaficiation Mine cars -Metalliferous mineral deposits -Metalliferous sands -Mina detectors Mines (excavations) Mineral wool 1105 -Minafields Mina shefts **Fibers** -Mine hunting Molybdenum ore deposits Mining engineering -Railroad cars Inorganic manmade fibers Monazite sands Mina neutralization Manmada fibers Minesweeping Nickel ore deposits -Railroeds Glass wool Naval mina warfare Nitrate deposits -Trensportation Mine relesse mechanisms 1908 Nonmetalliferous mineral deposits Mine delay mechanisms 1901 -Trucks BT Mine components Oil fields -Waste disposal 1908 -Naval mines Mine hoisting 0809 UF Mine hoists Oil reservoirs Oil shale BT Mina components Mines (excevations) 0809 RT-Delay circuits **UF** Quarries Pest deposits Holsting -Land mines NT Coal mines Phosphata deposits -Navsi minas Coai mines Clays RT Phosphate nodules Mine detectors 1711 Coal mining -Drainage Potash deposits BT Detectors Head frames Evaporitic rocks Precious metal ore deposits Ordnance detectors -Holsts Excavating equipment Rock selt deposits Acoustic mine detectors -Mines (excevetions) -Exploration Soda ash deposits Magnetic mine detectors Mine shafts Face preparation (mining) Sulfur deposits Land mine detection Mining engineering Fossil fuel deposits Tin ore deposits Mine countermeasures Winding -Gems Titanium ore deposits -Mine hunting Mine hoists -Materials handling Tungsten ore deposits Minesweeping Naval mina detection **USE Mine holsting** -Mataliferous mineral daposits -Underses minaral daposits Mine hunting 1507 -Metalliferous minerals Uranium ore deposits Underwater object locators Airborna mine hunting Mine fires Zinc ore deposits Minefield gep 1901 1908 RT Minefield Isnas Mine haulege Sesborne mine hunting Assaying -Detaction Mine holsting Deposits Minefield markers Mine countermeesures Mine lighting Estimating -Minafields -Mine detectors -Mineral deposits -Exploration Minesweeping Mine shafts Minesweeping Naval mine detection **Formetions** Minefield Isnes 1901 1908 Mine ventilation Ganque Pracise navigation Mina waters RT Minefield gap Minafiald markers Minelsyers (ships) 1310 -Mining Geological surveys Mining angineering
-Nonmataliifarous mineral deposits -Minefields Combatant ships -Geology -Igneous rocks Minesweeping Mine warfare ships Nonmatalliferous minerals Minefield markers 1908 1901 Naval ships Metamorphic rocks Pits (excavetions) Ships Minefield gap -Mineralogy Reserves Minefield lanes Minelsying 1507 -Minas (excavations) UF †Mineleying equipment NT Aerisi minelaying Rocks -Minefields -Mining -Safety Minefields 1901 1908 Netural resources Shaft sinking Antisubmarina minafialds Defensive minefields Rare earth minerais Submarina minajavino Stratigraphy Surfece ship minejeving Rocks Subsidence Subsurfece structures Offansiva minefields Land mina warfara -Sedimentary rocks -Land mines Navsl mine warfare -Wells Underground axplosions Land mina warfare Minelsying equipment Minerel economica 0807 0503 Underground storaga Mine countermeasuras USE Minelaying and Ordnance handling equipment Mine lighting 0809 1301 RT Economic geography Underground supporting -Wasta disposal Minafiald gsp -Economic geology Minefield Isnes Minerel metebolism 0616 Water Influx Minafield markers Illuminsting BT Metabolism Mines (ordnance) 1901 1908 Minerelogy 0807 NT Sedimentary petrology -Nsvsl mines Coal minas Acoustic mines Aerial mines Naval mina warfare Cost mining Mine fires 0809 1312 Electric lighting Crystallography -Antipersonnal mines BT Fires RT Coal dust Interior lighting Geochemical prospecting Antitank mines Minea (axcavations) Geochemistry **Bottom mines** Coal mines Mining angineering Bounding mines - Geology Mina gases Protective lighting Clsymore mines - Mineral deposits -Minas (excavations) -Safaty Claymorettes -Contact mines Petrochemistry Mina vantilation Mine locomotives -Safaty Petroleum geology **USE Locomotives** Controlled mines Underground axplosions Petrology Mine markers 1908 -Flosting mines Minerei olla 1108 Mine floets 1908 BT Mina components Gravel mines BT Mine components Excludes Crude oil RT-Naval mines Influenca mines Oils RT-Floats Mine neutralization 1908 1901 Land mines RT-Lubricants -Naval mines Limpet mines Mine countermeasures Mine tuzes 1901 -Lubricating oils Magnetic mines Minesweeping Mineral resources Devices that initiate tha train of fire in Moored mines Mine parachutes 1908 Land minas; for devices that initiata Naval minas see Firing mechanisms **USE Mineral deposits** Naval mines Oscillating mines Mine components Parachutas Minerels 0807 (ammunition) Pressure minas Use of a more specific term is -Nsval mines Fuzes (ordnance) Mina components recommended; consult the terms Riverine mines Mineral scids listed below Arsenete minerals Shallow water mines USE Inorganic acids Acoustic fuzes Arming devices Mineral charcoel Bomb fuzes Beneficietion Cluster waapons USE Coal Electric time fuzas -Explosives Borate minerals Mineral deficiencies 0605 Long delay fuzes Mine shafts 0809 Cerbonete minerels Magnatic fuzas RT-Nutritional daficiency diseases Chromete minarais Shafts (axcavations) Trace elements Machanical tima fuzes Crystallites Adits Prassura fuzes Mineral deposits 0807 Fossil fuels Coai minas -Proximity fuzes MinarsI resources Gems -Excavation —Tima fuzas Ore deposits Halogen minerals Faca preparation (mining) Mine gases 0809 †Oxide mineral deposits Metailiferous mineral deposits Mina haulaga Gases Coal mines †Suifide minerel daposits Aluminum ore deposits Metalliferous minerais Mine hoisting Mineral deposits -Minas (axcavations) Anhydrite deposits Mine surveys Flammable gases Mineralogy

Molybdenum minerels

Nitrate minerals

Mine ventilation

Mining angineering

Asbestos deposits

Bituminous sands

-Hazards

Mina bursts

BT

Electron tubes Nuvistors®

Mine shafts (Con.) RT Antitrensmit receive tubes Mining engineers 0509 Missile leunching sites -Sefety Shaft sinking -Miniaturizetion BT Engineers Missile batterles 1003 1604 Photomultiplier tubes Personnel BT Missile components Supports Transmit receive tubes Professional personnel RT-Electric betteries Miniaturization 1407 -Underground mining Mining equipment 0809 Missile boosters Underground supporting NT Microminleturizetion UF †Mining wheels RT Tunneling mechines **USE Booster rockets** Mine simulation 1901 1908 RT—Circuits Missile complexes
USE Missile beses Mining geology 0807 0809 BT Economic geology UF Dummy mines Miniature electric equipment Miniature electronic equipment -Minieture electron tubes Missile components 1604 Phony mines Geology Missile entennes Prectice mines
Mine sterilizers 1901 1908 Printed circuits Engineering geology Geochemical prospecting Geochemistry Missile betteries -Transistors Missile destructors BT Mine components RT—Land mines Wafers Missile fuzes Minima Geophysical prospecting Missile werheeds -Nevel mines **USE Optimizetion** Mining engineering Guidence computers Mine surveys 0809 Minimax technique 1202 Petroleum geology Missile elrfremes Stretigrephy

Mining research 0809

RT Mining engineering
Rock mechanics BT Plene surveys Mexmin technique Missiles Surveys -Wings Geme theory Operations research BT Underground surveys Coel mining Missile computers RT Curve fitting USE Guidence computers -Excevation Mining wheels Missile control 1604 Minimization Geophysical surveys
Mine shefts **USE** Optimizetion **USE Mining equipment** RT-Actuetors end Wheel excevetors Mining engineering Rock mechanics Minimum allowables Anelog computers USE Production ellowebles Minitrack 1711 Flight control Homing Missile guldence Mining 0809 Minimum weight trecking system for -Shefts (excevetions) observing space vehicles RT—Spececreft communication Caving mining Sheft sinking Tunneling (excevetion) Remote control Coel mining Hydreulic mining Open pit mining Spececreft trecking Thrust vector control Minesweepers (land vehicles) Spece surveillence (ground besed) Trecking networks Missile countermeasures 1503 1903 BT Countermeesures Open stope mining RT Minesweeping Minnows 0603 BT Aquatic enimels -Antimissile defense Minesweepers (ships) 1310 BT Combetent ships Placer mining Antimissile missiles Missile detection Quarrying Room end pillar mining Fishes Mine werfere ships Missile defense 1503 1604 Fresh weter fishes Vertebretes Solution mining Nevel ships Stope mining Ships Minesweeping Minor planets
USE Asteroids Systems designed to protect missiles Strip mining -Surfece mining egeinst ettack T-Antimissile defense Perevenes Timbered stope mining Mirrors 2006 Minesweeping 1507 Herdening (systems) -Underground mining RT Opticel coetings Mine cleerence Penetretion eids (militery tectics) RT Blesting Opticel equipment Countermining -Drilling
-Exceveting equipment Missile destructors 1604 Reflectors
Speculer reflection Lend mine werfere UF Destructors Missile components Mine countermeesures -Excevation -Telescopes -Mine detectors Explosive cherges Exploitetion Misalignment Minefield gep Minefield lenes Renge safety -Exploretion **USE Alignment** Fece preparetion (mining)
-Meteriels hendling Missile detection 1711 -Mine hunting Misch metai 1106 Detection of missiles after launch BT Detection Mine neutrelization BT Cerium elloys -Metalliferous minerels Lanthanum conteining elloys Rare eerth elloys Rare eerth conteining elloys Minesweepers (land vehicles) Minesweepers (ships) RT Airborne detectors -Minerel deposits -Mines (excevetions)
Mining engineering
-Nonmetelliferous minerels Antimissile defense Nevel mine detection Ground besed detectors Infrered detection Nevel mine werfare Miscibility Mine ventilation 0809 1301 **USE** Solubility Missile countermeasures Oil shele Ventiletion Miscibie dispiecement 2004 Nucleer explosion detection Opticel reder Reising (mining) Rock mechanics RT Displacement Enriched ges drive Ges injection RT Coel dust Plume detection Shaft sinking Coel mines Reder detection Shipborne detectors Spoil Coel mining Oil recovery Subsidence -Fens Reservoir engineering
Miss distence 1905 1602 Speceborne detectors Tunneling (excevation) Mine bursts Ultreviolet detection Weke detection Underground supporting Mine fires RT—Accurecy Circuler error probable -Underground surveys Mine geses Missile flight characteristics -Weste disposal Weter Influx -Mines (excavetions) Kill probabilities **USE Flight cherecteristics** Mine shefts Missile eccurecy end Missiles Mining engineering 0809 RT Beneficiation Mining engineering Missile tuzes 1603 BT Fuzes (ordnence) Missile components Missile accidents -Sefety Sefety lemps **USE** Missile sefety Blasting Missile accuracy 1602 Sheft sinking Underground explosions Civil engineering Acoustic fuzes Accurecy Circuler error probable Coel mining Berometric fuzes Bese detoneting fuzes RT Mine warfere ships 1310 -Dreinege Engineering geology Interception probabilities Combetent ships Bomb fuzes Kill probabilities Nevel ships -Excavetion Electric time fuzes Miss distence Ships Mineleyers (ships) Exploitetion Electromegnetic fuzes Electrostetic fuzes Missile reliebility -Exploretion Missile airframes 1604 Minesweepers (ships) Industriel engineering Fuze terget detectors BT Airfremes Mine waters 0809 Mine heulege Hydrostatic fuzes -Aerodynemic configurations Water Mine hoisting Impect fuzes -Missile components Breckish weter Fresh weter RT Mine lighting Magnetic fuzes Missile antennes 1604 0905 -Mines (excevetions) Mechanical time fuzes Optical fuzes Antennes Missile components -Mines (excavetions) Mine shefts BT Weste weter
Miniature electric equipment 0903
UF Subminieture electric equipment
RT—Minieturization Mine surveys Mine ventiletion Point detoneting fuzes Aircreft entennes Pressure fuzes
-Proximity fuzes Beecon entennes -Mining -Directionel entennas Superquick fuzes Mining geology -Microweve entennes Minieture electronic equipment Mining research -Time fuzes -Nevigetionel entennes Missile guidance 1604 1707 0903 -Petrology Rocket entennes UF †Pursuit course guidence RT Beem rider guidance UF Subminieture electronic equipment Reserves **Rock mechanics** -Ship entennes -Circuits Spececreft entennes Microminiaturizetion Command guidance -Rocks Sphericel entennes -Minieturizetion
Moleculer electronics Sefety engineering Sheft sinking Guidence computers Missile beses 1601 -Homing Missile control Potted circuits Soil mechanics Missile complexes Printed circuits Subsidence Missile sites (complexes) -Missiles Militery beses Nevigetionel computers Preset guidence Surveys Miniature electron tubes 0901 Tunneling (excevetion) Militery fecilities Subminiature electron tubes

Ground support equipment

-Launching beses

Underground supporting

Proportional nevigetion

Ster trackers

Missila guidence (Con.) Medium range ballistic missiles Missile trensporters 1601 1306 Transit mixers Television guidance Mobile missiles Tumblers Short range bellistic missiles Wire guidance HE Trensporter erectors Mixar tubas 0901 Missile hendling 1601
UF †Missile transportation
RT Ground support equipment Space to air missiles Ground vehicles
Ordnance handling equipment BT Electron tubes Space to space missiles Thermionic tubes Space to surface missiles Ground support equipment Vacuum tuhes -Materials handling Surface to air missiles Missile handling Crystal mixers Surface to spece missiles Surface to surface missiles Missile launchers

Missile warheeds 1603

BT Missile components Missile storage Missile transporters -Mixing circuits Mixes -Ordnance handling equipment Surface to underweter missiles **USE Mixtures** Shipboerd handling equipment Underwater to air missiles Warheads Mixing 1308 0701 NT Amalgamation warneads
Aimable warheads
Chemicel warheads
Exercise heads
Fregmentation warheads Underwater to surface missiles Missile leunchers 1601 Underwater to underweter missiles BT Launchers RT Elevating mechanisms -Blending -Antipersonnel emmunition Blunging Antisubmerine ammunition Arming devices Artillery rockets Ground support equipment Carburetion Gun launchers High explosive warheads Colloiding Compounding Contecting Nose cones Nuclear werheeds -Leunchina Launch tubes Bombs (ordnence) Missile launching sites Flight tests Rocket warheads Dissolving Fragmentation ammunition -Missiles Mist 0402 Homogenizing -Missiles Missile silos Missile transporters Ground support equipment RT-Aerosols Kneeding Homing -Dispersions Mulling Incendiary ammunition
Launch tubes
-Missile components Mobile launchers —Fog Slurrying Rocket leunchers Haze -Suspending (mixing)
RT Aeration Submersible launchers -Precipitation (meteorology) Transportable launchers Missile guidance Mistekes -Agitetion Missila launching 1601 Missile launchers **USE Errors** Alloying Launching Rocket launching Spacecraft launching Missile personnel Mitas 0603 Betching -Nucleer weapons RT Dermanyssidae Beating Blowing Penetration eids (military tactics) Mesostiamata Torpedo launching Plasma sheaths Reentry Arechnida Bubbling Missila launching sitas 1601 Churning -Diffusion Arthropoda Reentry vehicles Leunching sites Invertebrates -Rocket engines Military facilities Dilution Miticides Herdened instelletions -Rocket propellents Emulsification **USE Acericides** Rockets Missile bases Grinding (comminution)
Heet of mixing Mitochondria 0616 Stage seperetion Missile launchers Pyrimidines -Torpedoes -Trajectories -Underwater rockets BT Missile silos Macereting RT Cytoplasm Missiia modais 1402 -Metal powder Mitomycins 0615 Physical representation of missiles Mixers Antibiotics -Warheads Models Mulching Missile sefety 1312 1604 Streptomyces **BT** Bocket models -Plastics processing Streptomycins Mitosis 0616 BT Cell division UF Missile accidents Proportioning Rubbing -Separation Missile nose cones Satety Missile ranges RT USE Nose cones RT Missile personnel 0509 Nuclear weapons safety Mitrel insufficiency 0605 Sheking Solubility Militery personnel BT Range safety Cerdiac valve diseases Personnel Safety and arming (ordnance)

Missila silos 1601

RT Hardened instellations Cardiovasculer diseases Sparging RT-Missiles Heart diseases
Mitral stanosis 0605 Spraying Missile personnel treining 0509 Stirring Education Military training BT Missile launchers Swirling Cardiac valve diseases Cardiovascular diseases Missile launching sites Tumbling Missile piumes 2102 Heart diseeses Missile storage Turbulence Exheust emissions Missile simuletion Vortices Mixed bese crudas 1108 0807 Plumes Exheust flemes (countermeasures) 1704 Mixing circuits 0901 Crude oil Simulation Circuits Plume detection Fossil fuels -Countermeesures NT Crystel mixers **Bocket exhaust** Mixer tubes -Decoys Missile simuletors BT Naphthene base crudes Missile propulsion 1604 2112 RT Chemical propulsion Mixturas 0704 Paraffin base crudes Mixers 0701 1309 Penetration aids (military tactics) Mixes UF -Nuclear propulsion Rocket propulsion Spacecraft propulsion Missile simulation (mathematical) Excludes Mixing circuits RT Azeotropes USE Mathematical models end Missiles Mulchers Blends Composite materials Missile ranges 1402 BT Ranges (facilities) Aeration tenks Compositions Missile simuletors 1402 Aerators BT Simulators Agitators Concentrates Test facilities Aerobellistic renges -Dispersions Eutectics Flight simulators Banbury mills Ballistic ranges Missile simulation Barattes -Fog (countermeasures) Missile safety Beaters Missile simuletors (training) Formulations Blenders Proving grounds Renge satety Incendiary mixtures
Ingredients USE Missiles
end Treining simulators Carburetors Test renges Churns Mulches Missile raiiability 1404 1604 Coalescers Missile sites (complexes) -Slurries Colloid mills BT Reliebility RT Missile accuracy USE Missile bases Smog Construction equipment Missile storege 1601 Smoke Missiles 1604 Contactors RT Ground support equipment Missile handling Missile silos Sols -Ditfusers Subject to guidence during end Solubility Dispersers (agitators) beyond initial powered flight F Guided missiles Miyegawanelle group 0613 Dissolvers Shelf life Bedsonia group Drums (chemical engineering) Emulsifiers (equipment) †Missile flight cherecteristics Missile tergets 1602 BT Chlamydiaceee Rickettsieles †Missile simulation (mathematical) †Missile simulators (training) BT Targets RT Aerial targets Missile tracking 1711 Feeders -Grinding mills Homogenizers Viruses Air to eir missiles Miyagawanelle louisianae Air to space missiles Air to surface missiles Tracking (position)
-Antimissile defense Kneaders Miyegawanella lymphogranulomatosus -Mixing Mortars (equipment) Air to underwater missiles Missile countermeesures Spacecraft tracking Miyagewenelle ornithosis Miyagawanelle psittaci Ornithosis Antieircreft missiles Mullers Antimissile missiles Tracking networks Peddles Antiradar missiles Tracking stations Miyagawanalle louisienee 0613 Plows Plungers Antisatellite missiles Missile trejectorias 1602 Chlamydiaceae Antiship missiles Antisubmarine missiles Miyagawanelle group Rickettsiales Trejectories Ballistic trajectories Pug mills Antitenk missiles Pulpers Viruses Impact prediction -Ballistic missiles -Separators Rocket trajectories Shekers Mivagawenelle Cruise missiles Fleet ballistic missiles Missile trensportetion Spergers lymphogranulomatosus 0613 Chlemydiaceae Miyagawanella group

-Sprayers

Stirrers

USE Missile handling

and Trensportation

Intercontinental ballistic missiles

Intermediete range ballistic missile

Missassanalla	Madagadle fibers 1105	Ind d. I.Ali	Standard and the late of an analysis
Miyagewanalle lymphogrenulometosus (Con.)	Modacrylic fibers 1105 UF Dynel®	Intermodulation	—Electromagnetic Intarferanc
Rickettsiales	Verel®	Multipla modulation	Photoelastic enalysis
Viruses		-Phase modulation	Schlieren photography
		Phase shift keying	Television interference
RT Lymphogranuloma venereum	Manmade fibers	Pulse amplitude modulation	—Wave interference
Miyegewanalle ornithosis 0613	Synthetic fibers	—Pulse code modulation	Moire fringes
BT Chlamydiaceae	RT—Acrylonitrile copolymers	Pulse duretion modulation Pulse frequency modulation	USE Moire effects
Miyagawanelle group	Moda (statistice) 1201	—Pulse modulation	Moistening
Rickettsiales	RT Arithmetic maan	Pulse position modulation	USE Wetting
Viruses	Average	Pulse spacing modulation	Moisture 0704
RT Ornithosis	Centrel tendancy	-Pulse time modulation	NT Hygroscopic water
Miyegewenelle psittaci 0613	Geometric mean	RT Cerrier waves	RT Humidity
BT Chlamydiaceae	Harmonic mean	Demodulation	Moisture content
Miyegawanella group	Maan	-Demodulators	-Moisture meters
Rickattsiales	Median (statistics)	Double sideband transmission	Moisture regein
Viruses	Moments	Modulators	Water
Mnemonic codes	-Quality control	-Radio transmission	Water vapor
USE Mnemonics	—Vibration	Single sideband transmission	Moisture barrier
end Symbolic codes	Modal besins 1402	—Telecommunication	USE Barrier coatings
Mnemonics 0505	RT—Militery facilities	Modulators 0905	Moisture content 0704
UF †Mnemonic codes	Model tests	NT Megnetic modulators	UF Dampness
RT Abbrevietions	Ship models	Modems	Dryness
Memory	—Test fecilities	RT Amplitude modulation	Water content
Nomencleture	Modals 1402	—Demodulators	Wetness
-Programming languages	Excludes Mathematical models	—Frequency modulation	RT Dry bulb temperature
—Symbols	NT Anetomical modela	-Modulation	Humidity
Mobila aguipment 1505	Breedboard models	Multiple modulation	Hygroscopicity
UF †Mobila laboratories	Free fall models	Phese moduletion	Moiature
RT —Airborne equipment	Hydraulic models	-Pulse modulation	-Moisture meters
Air trenaporteble aquipment	Missile models	Moduletors damoduletors	Molatura regain
Mobile missiles	Production models	USE Modems	Psychrometric charts
Mobile powar genaration	Propeller models	Modules 0901	-Water
Mobility	Rheologicel modals	UF †Micromodules	Water cement ratio
—Porteble equipment	Rocket models	RT —Circuits	Weter vapor
Mobile homes	Ship modela		Wet bulb temperatura
USE Houses	Terrain models	Modules (mathematics) 1201	Moisture maters 1402
and Trailers	RT—Analogs	BT Algebre	BT Measuring Instruments
	Flat plate modals	Lineer algebre	NT—Hygromaters
Mobile laboratories	—Layout	RT Abelian groups	Psychromaters
USE Laboretories	-Methematical models	—Ring theory	RT —Chemical analysis
and Mobile aquipment	Pilot plants	Modulus of elesticity 2012	Moisture
Mobila launchers 1601 1907	Replicas	UF Compliance (elasticity)	Moistura content
BT Launchers	Scale (ratio)	Elestic modulus	Moisturaproofing
RT Missile launchars	Simulators	Tansile modulus	USE Waterproofing
Rockat launchers	Wind tunnel models	Youngs modulus	Moisture regein 0704
Mobile medium range missiles	Model tests 1402	BT Elastic properties	RT — Moistura
USE Medium range ballistic missilas	Testing of models	Mechanical properties	Moisture content
and Mobile missiles	UF Scala model tests	NT Dynamic modulus of elasticity	Sorption
Mobile missiles 1604	RT Model basins	RT Aneleaticity	Moinity
Ground-launched missiles which have	-Wind tunnels	-Bending Chord modulus	USE Concentration (composition)
launch complexas capabla of	Modems 0905	-Compressive properties	Moierity
mobility undar operational	UF Moduletors demoduletors	Hydroelasticity	
conditions	BT Demodulators	Initial tangent modulus	USE Concentration (composition)
UF †Mobila madium range missilea	Modulators	Proportional limit	Molesses 0608
BT Missiles	Moderators 1810	Rigidity	RT Sugarcane
RT Mobile equipment	UF Nucleer reector moderators	Secant modulus	Moid
Mobile power generation 1001	RT Beryllium	—Shaer properties	USE Fungi
BT Electric power generation	-Graphite	Stiffness	Moldebility 2012
RT Auxiliary powar plants	Heavy water	Tengent modulus	RT Briquetting
Diesel electric power genaration	Nuclear reactor materials	—Tansile properties	Compectibility
Electrochemical power ganeration	-Nuclear reactors	Modulus of rigidity	—Compacting
Gas turbine power generation	Reactor cores	USE Shaar modulus	Compressibility
-Magnetohydrodynamic generators	Thermel column	Modulus of rupture in bending	—Molding materiela
Mobila aquipment	—Water	USE Flexural strength	Moldinga
-Nuclear alectric power generation	Modern algebre		Molds
Soler powar generation	USE Algebra	Modulus of rupture in torsion 2012	Patterns
Steam electric power generation	Modification	BT Mechanical properties	-Plastic properties
Thermionic power generation	USE Revisions	Shear properties	Preforming
Thermoelectric powar genaration	Modification kits 1505	RT Flexural strength	Shall molding
Mobile supply points	RT Class 4 (A) supplies	-Fracture properties	Solids flow
USE Military depots	Class 4 supplies	Shear strangth	Molding mechines 1309
and Militery mobility	Ovarheuling	Torsional strength	RT Extruders
Mobile support units	Spere parts	Modulus of rupture tests 1402	-Molding tachniques
USE Logistics support	Modified contracts 0501	BT Bend tests	—Plastics processing
and Militery mobility	BT Contracts	Mechanical tests	Molding meteriels 1107
Mobility 1407	RT Cost plus contracts	RT Stiffness tests	NT Foundry core sends
RT —Carrier mobility	Cost plus tixad fee contracts	Moeblus function 1201	—Foundry sands
	Incentive contracts	BT Analytic number theory	Mold release agents
Hole mobility lonic mobility	Negotiated contracts	Arithmetic functions	RT Binders (materials)
	Sarvice contrects	Functions (mathematics)	—Casting
Military mobility  Mobile equipment	Supply contracts	Number theory	Clays
	Modifiers	Moheir	Coal dust
Mobilization	USE Additives	USE Heir	Cores
USE Mobilizing	Moduler construction	Mohorovicic diecontinuity 0807	Foundry practice
Mobilizing 1505 1503	USE Moduler structures		Moldability
The act of preparing for wars or other		BT Earth interior	Moldings
emergencies through assembling and	Modular structuras 1313	Earth mantle	Molding tachniquas
organizing national resources	UF Modular construction	Earth planetery atructure	Permanent molds
UF Mobilization	RT Packaged circuits	Mohs herdness 2012	Plaster
NT Industriel mobilizing	Potted circuits	UF Scratch hardnesa	-Refractories
Military mobilizing	Printed circuits	BT Hardness	Sands
RT Economic mobilization			Shell molding
	Modulation 2014	Mechanical properties	_
Logistics operations	Modulation 2014 NT Amplitude moduletion	RT Scretch herdnesa testa	Moldings 1107
Logistics support	Modulation 2014 NT Amplitude moduletion Cross modulation	RT Scretch herdnesa testa  Moire effects 1407	Moldings 1107 RT—Casting
Logistics support —National defensa	Modulation 2014  NT Amplitude modulation  Cross modulation  Delta modulation	RT Scretch herdnesa testa Moire effects 1407 UF Moire tringes	Moldings 1107 RT —Casting —Castings
Logistics support	Modulation 2014 NT Amplitude moduletion Cross modulation	RT Scretch herdnesa testa  Moire effects 1407	Moldings 1107 RT—Casting

Moldings (Con.) Moleculer structure Ideal fluid Molybdenum sulfides -Molding meterials Stereochemistry Steem tables (thermodynemics) Molybdenum halldes 0702 -Molds Molecular orbitals 2010 0704 Thermodynamics BT Helidas Molding sands Atomic orbitals Mollusca 0603 Molybdenum Inorgenic compounds Molybdenum Inorganic USE Foundry sands Quantum chemistry BT Invertebretes Molding tachniquas 1308 Quentum theory NT--Cephalopode compounds 0702 NT Beg molding Blow molding Wave functions Clams Molybdenum carbides -Gestropode Molecular relaxation 2008 Molybdenum disulfide -Compression molding Decey of an axcited system Mussals Molybdenum helides Contact molding Elactronic relexetion Octopusas Molybdenum oxides Injection molding Metched die molding Rotationel relaxation Ovstars Molybdenum silicides -Pelecypode -Molybdanum sulfidas Group 6B compounds Molybdetas Vibretional relexation Shell molding Snails -Relaxation (mechanics) RT Slush molding Ralexation time Squids Transfar molding RT-Aquatic enimals Molecular rotation 2008 0704 Molybdenum isotopes 1802 Autocleving Crustacea Microweva spectre Isotopes Briquatting Ramen spectra Rotational spactre Fouling organisms Nuclides Marina borars -Shellfish -Cesting Molybdanum -Cold pressing Molecular sleves Molybdenum mineral deposits -Compecting Molluscacidas 0606 USE Absorbers (meteriels) USE Matalliferous minerel deposits end Molybdenum minerels -Composite febricetion BT Pesticides Molecular spectra 0704 -Extruding Molluscum contaglosum 0605 Elactromagnetic spectre Molybdanum minerals 0807 Febrication Infectious diseeses Spectra UF †Molybdenum minerel deposits Foundries Electronic spectra Integumentery diseeses Molybdanum ore deposits 0807 Foundry practice Ramen spactra Skin disaases Metelliferous minerel deposits Isostatic pressing Virel diseeses Rotational spectre Minarel daposits -Malting RT Molluscum contegiosum virus Vibretionel spectre Copper ore deposits Molding machines Molluscum contagiosum virus Vibronic spectra Molybdanita -Molding meteriels Absorption spactra 0613 Molybdanum organic compounds -Molds BT Viruses RT Molluscum contagiosum Band spectre Pettern meking 0703 Emission spectra Pallating All molybdanum-containing organic Infrared spectre Moltan metal quenchants 1107 compounds
RT Matal conteining organic Parmenant molds Microweve spectre BT Quenching media Plesticizing
-Plastics processing Molacular structure Aquaous quenchents compounds Moleculer thaory -Isothermel treetmant Molybdanum oxidas 0702 -Pouring Solar spectrum Quanching oils Preforming -Pressing (forming) Molybdenum inorgenic compounds Oxides Stallar spectre Synthatic bese quanchents Ultreviolet spectre Visible spectrum Molten metals Slip cesting Molybdanum silicidas 0702 **USE Liquid matals** Tablating Molybdenum inorgenic compounds Molacular spectroscopy 1402 Molten salt alectrolytes 0704 Tapping (pouring) Spectroscopy Electric conductors Mold raleasa agents 1107 Molybdenum staels 1106 Ramen spectroscopy BT Molding meterials RT Impervious metarials Electrolytes Steels containing only molybdanum es Emission spectroscopy Infrered spectroscopy Battary electrolytes en alloying eddition Fual call electrolytes Molds 1309 BT Alloy staels Microwave spectroscopy Moltan salt nuclear fuels 1810 Excludes orgenisms Iron elloys Moleculer structura Spectroscopic enelysis BT Nucleer fuels RT-Liquid nucleer fuels Forms (molds) Molybdenum containing elloys NT Permanent molds Ultraviolat spectroscopy Steels Molten salt nuclear reactors 1809 RT-Cesting -High elloy steels Molecular stills Circulating fual reactors -Castings -Low elloy steels **USE Stills** Homogeneous reectors (nuclaar) Dies Graan strangth -Tool steels Molecular structure 0704 Nuclear reactors Molybdenum sulfides 0702 **UF** †Arometicity Molten salts -Ingots Inorganic sulfidas Atomic structure Moldebility **USE** Fused selts Molybdenum inorgenic compounds Chemical bonds Molybdatas 0702 Moldings Molybdanum disulfida Chamical reactivity Molding techniques -Molybdenum Inorgenic compounds Moment distribution 1407 Crystel lettices Pattarns Molybdenite 0807 RT Distributing Moments 1407 Crystal structura Preforms Metalliferous minerels Sulfide minarels Infrered spectre Infrered spectroscopy Punchas Arae momants Rotary prasses Shall molding Copper ores Magnatochamistry Moleculer isomerism -Dipola momants Molybdenum Electric momants Teblets Molybdanum ora daposits Moleculer spectre Molds (organisms) Molybdanum 0702 -Moleculer spectroscopy Moleculer theory Momants of inartia USE Fung Matals Nuclaar megnatic momants Molecular association Refractory meterials Moleculer weight Nuclaar moments USE Intermolacular forcas
Molacular baams 2008 -Nucleer megnetic resonence Staraochamistry Refractory metals Transition metals Anguler momentum -Avarage Cantral tandency Molybdanita Beems (radiation) Unsaturetion Perticla beams Molybdanum isotopes Generating functions Molecular theory 0704 Molybdenum alloys 1106
Alloys in which molybdenum is tha prrincipal constituent
BT Haet resistant elloys Free molecule flow RT-Molaculer spectre Kurtosis -Moleculas Molaculer structura Mess Rerefied gas dynemics Maen Molecular vibration 0704 Molacular alectronics 0903 Haet resistant elloys Medien (statistics) Remen spectra Intagreted circuits Microalectronics Haet resistant materials Refractory materials Vibretionel spectra Mode (stetistics) Momantum Vibronic spectre Microminiaturization Rafractory matal elloys Shappards corrections Molacular waight 0704 Minietura electronic equipment Ferromolybdenum Skawness RT-Chamicel properties Standerd daviation Cryoscopy Ebulliometry RT-Tool staals Semiconductor davicas Thin films Molybdenum carbides 0702 Standard error Molacular anargy lavels 2010 2008 Statistical disparsion Cerbidas Molecular structure Torque Verience (statistics) BT Enargy levels Weight (mess) Molybdanum inorganic compounds Molecular films Molecules 2008 0704 Molybdenum containing alloys Moments of Inertia 2011 USE Monomolecular films Macromolaculas Molacular flow 2004
Flow with Knudsen numbers greater Alloys in which molybdenum is e Moments Diatomic molecules significent minor constituent Araa moments Polyetomic molecules Cantar of pressure than 0.01; for ducted molecular flow Atoms Chromium molybdanum steels Inartia use Knudsen flow T Fluid flow -Chemical redicals Molybdanum steels Nickal chromium molybdanum Mass -lons —Stress enalysis

Momentum 2011

NT Angular momentum

RT Classicel machanics Ges flow Mesic molecules steels Free molecula flow Slip flow Nickal molybdanum steels Vitallium® NT Moleculer beems Mollier diagrams 2013 Transition flow Hastalloy® Cherts Boundary layar transition Diegrems Molybdenum disulfida 0702 -Momants Knudsen flow Rerefied gas dynemics Graphs (charts) Inorganic disulfidas Pendulums Enthelpy Inorganic polysulfides Momentum transfar 2011

Inorganic sulfides

Molybdanum inorgenic compounds

Energy trensfer

Entropy

-Equetions of state

Molacular Isomerism 0704

Isomerization

Momantum transfer (Con.)	Domas (gaology)	Monostatic radar 1709	Glaciation
Kinatic thaory	Gaanticlinas	BT Radar	Glaciars
Transtarring	Gaosynclinas	RT Monopulsa radar	Graval
Monamina oxidasa 0601 0616	Synclinas	Radar dataction	Sands
BT Enzymas	Monoclinic latticas 2002	Radar scanning	Morale 0510
Oxidoraductases	BT Crystal latticas	Monotona functions 1201	RT Attitudas
Monazita sands 0807	RT Basa cantarad monoclinic latticas	BT Analysis (mathematics)	Disciplining
BT Matallifarous sands	Monocoque construction 1313	Calculus	Fringa benafits
Minaral daposits	BT Construction	Functions (mathematics)	Industrial psychology
Undarsaa minaral daposits	RT Automobila bodias	Raal variables	Industrial ralations
Monel® 1106	Fusalagas	Monotron hardnass 2012	—Industrial training
BT Coppar containing alloys	Monocrystals	BT Hardnass	Labor relations Laadarship
Nickal alloys	USE Singla crystals	Machanical propartias	Motivation
Mongolism 0605	Monocytes	RT—Indantation hardness tasts	Organization theory
UF Downs syndroma	USE Laukocytas	Monoxides 0702	Productivity
BT Chromosoma abnormalitias	Monofilaments 1105	BT Oxidas	—Psychology
Conganital abnormalities	BT Fibers	NT Carbon monoxida	—Racraational facilities
RT —CNS disordars	RT Filamant yarns	Nitrogan oxida (N₂O)	Rahabilitation
Mantal deficiency	Spinnarats	Silicon monoxida	Morals
Monillalas 0603	Monoglycerides	Sulfur monoxida	USE Ethics
BT Dautaromycatas (imparfact fungi) Fungi	USE Glycaridas	Monsoons 0402	Moraxalla 0613
Plants (botany)	Monographs	BT Saa breezas	BT Bactaria
NT Aspargillus	USE Books	Wind (mateorology)	Brucellacaaa
Blastomycas	Monohydric alcohols 0703	RT Rainfall	Eubactariales
Candida	NT Ethyl alcohol	—Tropical cyclonas	Morbidity 0605
Cryptococcus	Methyl alcohol	Montan wax 1107	RT—Mantal disordars
Fusarium	RT Alcohols	BT Waxas	Mordant dyes 1103
Histoplasma	Monohydric phenois 0703	Monte Carlo method 1201	BT Dyas
Panicillium	BT Phanois	BT Numarical analysis	Morphamas 0507
Piricularia	NT Crasols	RT Diffusion theory	RT Morphology (linguistics)
Monillasis 0605	Phanol	Markov chains	Morphina 0615 0703
BT Fungus disaases	Picric acid	-Mathamatical modals	BT Alkaloids
Infactious diseases	Monoids 1201	-Operations rasearch	Opium alkaloids
RT Candida	BT Algabra	-Probability theory	RT Analgasics
—Vaginitis	Group thaory	Random functions	Codaina
Monitoring	Monolayers	Random Inputs	Narcotics
USE Monitors	USE Monomolacular films	-Random processes	Thabaina
Monitor routinas 0902	Monoiithic circuits	Random walk	Morpholines 0703
BT Computar programs	USE fntegratad circuits	—Simulation	BT Hatarocyclic compounds
Computar systems programs	Monoliths 0807	Spectral datarmination	Nitrogan hatarocyclic compounds
Operating systems (computers)	BT Rocks	—Statistical tasts	Nitrogan hatarocyclics with 1 N
RT Exacutiva routinas	RT Bouldars	—Stochastic procasses	Oxygan hatarocyclic compounds
Monitors 1407	Formations	Transport theory	NT Phanmatrazina
UF Monitoring	Monomolecular films 0704	Montmorlllonite 0807	Morphology 0603
RT—Analyzars	UF Molacular films	BT Clay minarals	NT Cell morphology
Data racordars	Monolayars	Nonmatallifarous minarals	Polymorphism
Datactors	RT Thin films	Silicata minarals	Morphology (linguistics) 0507
Maasuring Instruments	Monopola antannas 0905	RT Bantonita	BT Linguistics
Optical scannars	UF Spika antannas	Fullars aarth	RT Morphamas
-Radiation maasuring Instruments	Whip antannas	Halloysita	
—Racaivars	BT Antannas	Illita	Morsa potantial 2008  RT Diatomic molaculas
-Scanning	OmnIdiractional antannas	Inorganic silicatas	
-Warning systams	NT Sanse antannas	Kaolinita	Kinatic theory
Monkay B virus 0613	RT-Dipola antannas	Monumants 1313	Potantial anargy
BT Harpetic viruses	Ground vahicle antannas	Monzonite 0807	Morse thaory 1201
Viruses	Monopropallants 2109	BT Ignaous rocks	BT Diffarantial topology Geomatry
Monkays 0603	BT Liquid propellants	Intarmediata rocks	Topology
BT Eutharia	Liquid rockat propallants	Intrusiva rocks	RT Calculus of variations
Mammals	Propallants	Rocks	Mortality 0511
Primatas	Rockat propellants	Moon 0301	UF Death rata
Vartabratas	RT Galled rockat propellants	BT Celastial bodias	RT Demography
RT Apas	Storabla rockat propellants	Natural satallitas	Epidemiology
Chimpanzeas	Monopulsa radar 1709	RT Lunar aclipses	Lifa span
Monoazo compounds 0703	BT Radar	—Lunar anvironment	Population growth
Compounds with one azo group	RT Coharant radar	Lunar photography	Vital statistics
BT Azo compounds	Continuous wava radar	Lunar photography —Lunar structure	Mortar ammunition 1901
Monobaths 1405	-Dopplar radar	Lunar topography	BT Projectiles
Davaloper fixars	High rasolution radar	Moon earth trajectories	RT Mortars (waapons)
BT Photographic davalopars	Monostatic radar	USE Earth moon trajactories	Mortar fuzas 1901
Photographic fixars	—Pulse radar		BT Fuzas (ordnanca)
Photographic materials	Radar dataction	Moonlight 0302	RT Acoustic fuzas
Photographic processing chamicals	Radar scanning	BT Electromagnatic radiation	Elactric tima fuzas
Monochromatic radiation 2006	-Radar tracking	Light (visible radiation) RT Night sky	Elactromagnatic fuzas
Limited to Electromagnetic radiation	—Tracking radar	Sky brightnass	Elactrostatic fuzas
BT Elactromagnatic radiation	Monorali raliways 1306	Moored mines 1908	Impact fuzas
RT—Baams (radiation)	BT Railroads		Magnatic fuzas
Chromaticity	RT—Elactric railroads	BT Minas (ordnanca) Naval minas	Machanical tima tuzas
Coharant alactromagnatic radiation	-Rapid transit rallways	RT Cabla cutting davicas	Nose fuzas
Infrarad radiation	Monosaccharldas 0601	—Contact minas	Optical fuzas
-lonizing radiation	BT Carbohydratas	Controlled minas	Point datonating fuzas
—Light (visible radiation)	Sugars	-Influence mines	—Proximity fuzas
Polarizad alactromagnatic radiation	NT Arabinose	Mooring 1313	Superquick fuzas
White light	Fructose	RT Anchoring	—Tima fuzas
Monochromators 1402	Galactose	—Harbor facilities	Mortar locator radar 1709
BT Massuring Instruments	Glucose	Moorings	BT Datactors
NT Optical monochromators	—Haxoses	Moorings 1313	Ordnanca datactors
X ray monochromators	Mannose	RT Anchorages	Radar
RT—Comparators	—Pantoses	Mooring	RT Combat survaillance
Goniomatars —Ontical aguinment	Ribose		Continuous wava radar
—Optical aquipment	Sorbose	Morainas 0806	—Fira control radar
—Optical measuring Instruments	Xylosa	UF Eskars BT Glacial faaturas	Ground fire locators
—Spactrophotomatars	Monostable multivibrators 0901		—Land based ordnanca dataction
Monoclinas 0807	UF One shot multivibrators	Landforms Topographic testures	Mortars (waapons)
BT Gaologic structuras	BT Circuits	Topographic taaturas	—Pulse radar
RT Anticlinas	Multivibrators	RT Bouldars	Radar dataction

Mortars (equipment)		THESAURUS OF ER	NGINEERING AND SCIENTIFIC TERMS
Mortar locator radar (Con.)	Motion picture projectors 1405	Motor reactions 0510 0616	Collisons
—Reder frecking	BT Photographic equipment	RT Peristelsis	Sefety engineering
Mortars (equipment) 1309 RT Blendars	Photogrephic projectors  Motion pictures 1405	Positioning reactions Reaction time	Treffic raguletions Treffic safety
-Grinding mills	UF †Cinefluorogrephy	Motor rotors 0903	Motor vehicle collisions
Mixers	†Cinerediogrephy	BT Rotors	USE Motor vehicle eccidents
Mullars	Moving picturas	RT Armatures	Motor vehicle drive systems 1306
Mortars (material) 1303  NT Rafrectory mortars	BT Phofogrephs RT Combef films	—Commutetors  Motor stators	UF Automofive drives Four wheel drives
RT Admixtures	Grephic erts	Motors 1002	Front wheel drives
Camants	Time studies	Mechinas supplied with externel	Reer wheel drives
Concretes	Training films	energy which is converted into force	RT—Automotive fransmissions
Efflorescence Grout	Motion sickness 0619 0605 UF Air sickness	end/or motion; for mechinas with	Motor vehicle engines 2111 1306 UF Automotive engines
Hydreulic lime	See sickness	self-conteined powar sourcas for continuous operation see Engines	UF Automotive engines BT Engines
—Mesonry	RT—Acceleration stresses (physiology)	NT AC-DC motors	NT Automobila enginas
Plestar —Portlend cements	Aerospece medicina	—AC motors	Tenk engines
Shotcrete	Menieres diseese Motion studies 0509	Capacitor motors	Trector engines Truck enginas
Stucco	UF Cemere studies (work	Compound wound motors  —DC motors	RT Diesel engines
Mortars (weapons) 1906	maasuremenf)	-Electric motors	—Extarnel combustion engines
RT—Artillery  Morter emmunition	†Time end motion studies	—Frectionel horsepower motors	-Ges turbine engines
Morter emmunition Morter locetor radar	†Time saving methods NT Mamomotion studies	Hydreulic motors	<ul> <li>Intarnal combustion angines</li> <li>Merine engines</li> </ul>
Ordnence projectors	Micromotion studies	Hysferesis motors —Induction motors	-Reciproceting engines
Mosaic mapping 0802	RT Multiple ectivity process cherting	Pneumetic motors	Small engines
BT Mepping	—Tools	Polyphese motors	—Spark Ignition engines
Mosaics (light sensitive) 1402	Work massurement	Raluctenca motors	Stetionary engines  Motor vehicle operators 0509
RT—Cemere tubes —Optical meteriels	Workplace leyouf Motivation 0510	Repulsion motors —Serias wound motors	Motor vehicle operators 0509 BT Operators (personnel)
—Photoelectric cells	RT Anxiety	—Series would motors —Servomotors	Personnel
Mosquitoes	Attitudes	Shadad pola motors	Motor vehicles 1306
USE Culicidee	Drive raduction	—Shunt wound motors	Excludes Electric vahiclas
Mossbauer effect 2008 RT Crystal detectors	Faar Hebits	—Single phase motors Split phese motors	BT Ground vehicles NT Ambulances
-Crystal detectors	Incentives (psychology)	Squirrel cege motors	—Amphibious vahicles
-Electromagnetic ebsorption	—Laarning	Synchro differentiel motors	Armored personnel cerriers
—Fluorescence	Manegament training	Synchronous motors	—Armored vahiclas
Rasonance ebsorption	Morala	—Wound-rotor induction motors	Motorcyclas —Motor frucks
Resonance scattering Resonent frequency	—Objectivas Organization theory	RT—Engines  Motor scooters	Reconneissance vehicles
Mosses 0603	—Psychology	USE Motorcycles	Rafrigarator trucks
UF Musci	Punishment (psychology)	Motor ships 1310	—Self propelled ertillery
BT Plents (boteny)	-Reinforcement (psychology)	BT Ships	Self propellad guns
Motels 1313	Rewerd (psychology) Stress (psychology)	RT—Amphibious ships	Snow vahiclas Tenks (combet vehicles)
BT Public buildings	Suggestion	—Auxiliery ships	Tank trucks
Residential buildings RT Commercial buildings	Velues	—Cargo ships Icebraekers	Trecked lending vahiclas
Mothproofing 1308	Motor boats 1310	Mofor boets	—Tracked vahiclas
BT Taxtila finishing	BT Boats	Passengar ships	Waapons carriars RT—Automobilas
Texfila processes	RT Ferry boats Hydrofoil craft	Steemships	Automotive engineering
RT Protective treatments  Moths	Lifeboets	—Submerines Tankar ships	—Bomb hendling vehicles
USE Lepidoptere	Lighters (boats)	Tenders (ships)	Buses (vahiclas)
Motion 2011	Motor ships	—Warships	—Combet vehiclas —Electric vahiclas
UF Movement	Outboard anginas Plestic boets	Motor starters 1309	Fire fighting vehicles
Moving	Tugboets	BT Startars	Fork trucks
Use of a more specific term is recommended; consult tha terms	Motorcycles 1306	RT Engina startars Speed reguletors	Industrial trucks
listed below	UF Motor scooters	Motor stators 0903	Lift trucks Recovary vahiclas
Acceleration (physics)	BT Ground vehicles	BT Stetors	—Tractors
Displacement	Motor vehicles Pessenger vehicles	RT Motor rotors	Treilers
Equetions of motion	RT Bicycles	Motor transportation	- Trucks
Gyretion Inartia	-Militery vahicles	USE Highway frensportation	Truck tractors
Kinemetice	Motor end plate	Motor trucks 1306 BT Cergo vahicles	Mottled Iron 1106
Librefions	USE Neuromusculer junctions	Ground vehicles	BT Cast iron
Nutation	Motor fuels	Motor vehicles	Iron alloys
Oscillations Paristelsis	USE Automotive fuels  Motor generators 1002	Trucks	RT Gray iron Staadite
Pitching	Motor generators 1002  Motor and generator integrated into	NT Rafrigaretor trucks Tenk trucks	Mountain building
Roll	single unit	RT Aircraft cresh equipment	USE Orogeny
Rotetion	BT Electric converters	-Amphibious vahicles	Mountain gaps 0806
Turbulanca Vibretion	Electric generators Rotating ganaretors	—Armored vahiclas	UF Mountain passas
AIDIGUOII		—Automobilas	BT Lendforms
Yaw		Donate Association	
Yaw Motion equations	NT Dynamotors RT AC ganarators	Bomb trucks —Bulk transporters	Topographic factures
	NT Dynamotors RT AC ganarators —AC to DC converters	—Bulk transporters	Mountain passes
Motion equations USE Equetions of motion Motion perception	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes	—Bulk transporters     Buses (vahicles)     —Cergo transportetion	Mountain passes USE Mountein geps
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators	<ul> <li>Bulk transporters</li> <li>Buses (vahicles)</li> <li>Cergo transportetion</li> <li>Fire fighting vehiclas</li> </ul>	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes	—Bulk transporters Buses (vahicles) —Cergo transportetion Fire fighting vehiclas Highway trains	Mountain passes USE Mountain geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters	Bulk transporters     Buses (vahicles)     Cergo transportetion     Fire fighting vehiclas     Highway trains     Highwey trensportetion	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Electric motor noise	—Bulk transporters Buses (vahicles) —Cergo transportetion Fire fighting vehiclas Highway trains	Mountain passes USE Mountain geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mountains 0806
Motion equations USE Equetions of motion Motion perception USE Space perception Motion picture cameras 1405 UF Movie cemares BT Cemeres Opticel equipment Photographic equipment	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Elactric motor noise BT Elestic weves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway trains Highway transportetion Industrial trucks Maintenence vehiclesMilitery vehicles	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy
Wotion equations USE Equetions of motion Wotion perception USE Spaca parcaption Wotion picture cameras 1405 UF Movie cemares BT Cemeres Opticel equipment Photogrephic equipment RT Gun sight cemaras	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Electric motor noise BT Elestic weves Mechenicel weves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway trains Industrial trucks Maintenence vehiclesMilitery vehicles Racovary vahiclas	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy
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Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares BT Cemeres Opticel equipment Photographic equipment RT Gun sight cemaras —High speed cemeres Television cemeres	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Electric motor noise BT Elestic weves Mechenicel weves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway transportetion Industrial trucks Maintenence vehiclesMilitery vehicles Racovary vahiclasTrecked vehicles Trailers	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy BT Topogrephic factures NT Saamounts RT Continents Foehn wind
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Motion equations USE Equetions of motion Motion perception USE Spaca percaption Motion picture cameras 1405 UF Movie cemares BT Cemeres Opticel equipment Photographic equipment RT Gun sight cemaras —High speed cemeres Television cemeres Motion picture tilm 1405	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Electric motor noise BT Elestic weves Mechanicel weves Noisa (sound) Sound waves RT—Engine noise Motor oils USE Lubriceting oils	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway transportetion Industrial trucks Maintenence vehiclesMilitery vehicles Racovary vahiclasTrecked vehicles Trailers	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orography BT Topographic facturas NT Saamounts RT Continants Foehn wind —Gaomorphology Hills
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares BT Cemeres Optical equipment Photogrephic equipment RT Gun sight cemaras — High speed cemeres Television cemeres Motion picture film 1405 BT Photogrephic film Phofogrephic meteriels RT Cinametogrephy	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors Motor noise 2001 UF Elactric motor noise BT Elestric weves Mechenicel weves Noisa (sound) Sound wavas RT—Engine noise Motor oils USE Lubriceting oils Motor peripheral nerves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway trensportetion Industrial trucks Maintenence vehiclesMilitery vehicles Racovary vahiclasTrecked vehicles Trailers Truck trectors  Motor vehicle accidents  1312	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy BT Topogrephic facturas NT Saamounts RT Continants Foehn wind —Gaomorphology
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares T Cemeres Opticel equipment Photogrephic equipment RT Gun sight cemaras —High speed cemeres Television cemeres Television cemeres Television film Photogrephic film Photogrephic meteriels RT Cinametogrephy Color film	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors  Motor noise 2001 UF Electric motor noise BT Elestric weves Mechanicel weves Noisa (sound) Sound wavas RT—Engine noise Motor oils USE Lubriceting oils Motor peripheral nerves USE Efferent paripherel narves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway trensportetion Industrial trucks Maintenence vehiclesMilitery vehicles Racovery vahiclasTrecked vehicles Trailers Truck trectors  Motor vehicle accidents 1312 1306  UF Automobila accidents Motor vehicle collisions	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy BT Topogrephic factures NT Saamounts RT Continents Foehn wind —Gaomorphology Hills —Lendforms Masse (landforms) —Mountein ridges
Motion equations USE Equetions of motion Motion perception USE Spaca parcaption Motion picture cameras 1405 UF Movie cemares BT Cemeres Optical equipment Photogrephic equipment RT Gun sight cemaras — High speed cemeres Television cemeres Motion picture film 1405 BT Photogrephic film Phofogrephic meteriels RT Cinametogrephy	NT Dynamotors RT AC ganarators —AC to DC converters Amplidynes DC generators DC to DC converters —Electric motors Motor noise 2001 UF Elactric motor noise BT Elestric weves Mechenicel weves Noisa (sound) Sound wavas RT—Engine noise Motor oils USE Lubriceting oils Motor peripheral nerves	Bulk transporters Buses (vahicles)Cergo transportetion Fire fighting vehiclas Highway trains Highway transportetion Industrial trucks Maintenence vehiclesMilitery vehicles Racovary vahiclasTrecked vehicles Trailers Truck trectors  Motor vehicle accidents 1312 1306 UF Automobila accidants	Mountain passes USE Mountein geps Mountain ridges 0806 NT Ocean ridgas RT—Lendforms —Mounteins Mountains 0806 UF †Orogrephy BT Topogrephic facturas NT Saamounts RT Continants Foehn wind —Gaomorphology Hills —Lendforms Meses (landforms)

Mounting brackets	Mud cskss 0809	Eutherie	Supercritical flow
USE Breckets	UF †Mud cake resistivity	Livastock	Turbulent flow Uniform flow
and Mountings Mountings 1305	Mud filter cekes RT—Drilling fluids	Mammels Perissodectyle	Unsteady flow
UF †Mounting brackets	Mud propartias	Ungulate	Multipis sctlvity process charting
Slide mountings	Well logging	Vertabretas	0501
RT Brackets Hengers	Mud circuistion 0809 BT Circulation	Mulien tests USE Burst tests	BT Cherting Process cherting
Suspanding (hanging)	RT—Drilling fluids	Mullers 1309 0701	RT—Motion studies
Mouth 0616	Lost circulation	RT Blandars	Multiple arch dsms
BT Digastive system	Mud propertias	—Dry mills	USE Arch dams
RT Gums (anatomy)  Masticetion	Mud systems Mud conditioning 0809	—Grinding mills Mixars	Multiple basm sntennss 0905 UF Multibaem antennes
Selivary glands	UF †Mud cyclones	Mortars (equipment)	BT Antennas
Taeth	†Mud degassing	Mulling	Multipls compistion 0809
Tongua	†Mud desanding	—Wet mills	UF Dual zona completion
Mouth naoplesms 0605 BT Neoplesms	RT—Drilling fluids  Mud properties	Mulling 1308 0701 BT Mixing	†Meceroni tubing BT Wall completion
Oral diseasas	Mud cyciones	RT—Blanding	RT Offshore completion
Movable bridges (drewbridges)	USE Hydrocyclones	—Casting	Tubing completion
USE Drawbridges	end Mud conditioning  Mud degessing	—Foundry sends Grinding (comminution)	Multiple correlation 1201
Movable bridges (porteble)	USE Dagassing	Mullars	BT Correlation RT Clustering
USE Portable bridges  Movabls dams 1313	end Mud conditioning	Muliits 0807	Covarianca
BT Dams	Mud desending	RT —Inorganic silicetes	Fector enelysis
RT Flashboards	USE Desanding and Mud conditioning	Kyenite —Rafractorias	Multivariate analysis Partial correlation
—Hydreulic getes  Movsbls nozzles 2108	Mud filter cakes	Sillimenite	Product moment mathod
UF Gimbelad nozzles	USE Mud cakes	Muitibeam antennss	Multipla modulation 2014
BT Nozzles	Mud filtrates	USE Multiple baam antennes	BT Modulation
RT Rockat nozzles	USE Drilling fluids	Multichsnnel snsiyzers USE Pulsa haight analyzers	RT Amplitude moduletion Demodulation
Thrust vector control	Mud iogging USE Wall logging	Multichennal communication 1702	-Frequency modulation
Movement USE Motion	Mud properties 0809	BT Telacommunication	-Modulators
Movement control (transportation)	RT—Dansity (mass/volume)	NT Multichannal talaphona systams	-Phese modulation
USE Routing	—Drilling fluids	RT Militery communication Multichennel talephons systems	—Pulse modulation  Multipls myslome 0605
and Schaduling	Mud cakes Mud circulation	1702	BT Blood diseases
and Trensportation  Movia cameras	Mud conditioning	BT Multichannal communication	Melignant neoplesms
USE Motion picture cameras	<ul> <li>Rhaological properties</li> </ul>	Telacommunication	Neoplasms RT—Anemies
Moving	Well logging	Telephone systems  Multicoupiers	Mecroglobulinamie
USE Motion	Muds (drilling fluids) USE Drilling fluids	USE Couplers	Protainurle
Moving sversge 1201	Mudstone 0807	Multitusi snginss 2107	Multiple purpose reservoire 1302
BT Average RT Autocorreletion	BT Clastic rocks	BT Engines	BT Resarvoirs RT Lekes
Curve fitting	Rocks Sadimantary rocks	RT Diesal enginas —Internel combustion angines	Ponds
Extrapolation	Shales	-Raciprocating angines	Multiple scisrosis 0605
—Pariodic variations Tima saries analysis	Mud systems 0809	Tank enginas	BT CNS disordars
Trands	RT Ditches	Multihearth rossters	Demyalineting diseesas Nervous system disorders
Moving pictures	—Drilling fluids  Mud circulation	USE Roastars Multilisterel sgrssments 0504	RT Amyotrophic lateral sclarosis
USE Motion pictures	Pits (axcavations)	RT Arms control agraemants	-Immunologic diseasas
Moving target Indicators 1709	—Pumps	Bilateral egraements	—Paralysis
BT Rader RT —Doppler reder	Rotary drilling rigs Vibreting screens	Unilataral agreemants	Multiple target ganarators 1704 BT Countermeesures
Doppler tracking	Muffle furnscss 1301 1309	Multilaters torcs 1503 BT Military organizations	Elactronic countarmaasures
-Fire control reder	UF Muffles	RT Force structure planning	Elactronic jammers
Ground clutter Pulsa doppler rader	BT Furneces RT—Drying apparatus	International military forces	Felsa target generators RT—Reder deception
—Pulse radar	Gas furnaces	NATO forces Multilinesr sigebre 1201	Multiplaxers 0902
Radar cross sections	—Metallurgical furneces	BT Algebra	RT—Multiplexing
-Redar tracking Ranga gating	Ovens	Linaar algabra	—Talephone aquipmant Multiplaxing 1702
Mucin 0601 0616	Roasters Muttlers 2001	NT Determinents Exterior algabra	UF Multiplex trensmission
BT Mucoproteins	UF Muffling	Tansor products	NT Tima division multiplexing
RT Gestric juice	NT Engine mufflars	Tensors	RT Data trensmission Dacommutators
Saliva Mucoprotsins 0601	RT Acoustic filters Attenuetors	RT Lie elgebres	Multiplaxers
NT Mucin	Baffles	Multilinguslism 0507 RT Bilinguelism	Redio talemetry
RT Glycoproteins	—Damping	—Linguistics	-Radio transmission -Talacommunication
Mucormycosis 0605	Noisa reduction Silencars	Multimaters 1402	—Telemetry
UF Phycomycosis BT Fungus disaases	Supprassors	BT Elactric meesuring instruments Measuring instruments	—Transmission
Infectious disaases	Muffles	Muitioiefinics	Multiplex transmission
Raspiratory diseases	USE Muffle furnaces	USE Aliphatic polyana compounds	USE Multiplaxing Multiplication 1201
Respiratory infections  Mucus 0616	Muffiing USE Mufflers	Multipsth transmission 2014	UF Multiplying
BT Body fluids	Muichers	BT Electromegnetic weva trensmission Radio trensmission	BT Arithmatic
RT Saliva	USE Mixers	Transmission	Number theory
Mud 0807 0813	Mulchss 0201	Wava propagation	Multiplier phototubes USE Photomultiplier tubas
Excludas Drilling fluids UF †Mud additivas	RT Agricultural wastas Blands	Multiphase tlow 2004	Multiplisrs 1402
BT Soils	Composts	BT Fluid flow NT Two phese flow	Usa of a mora specific term is
RT Clays	Mixtures	RT Flow maasurement	recommended; consult tha farms
—Drilling fluids	Mulching —Plant residues (organic)	Fluid friction	listad below Frequency multipliers
Grout Impervious soils	—Plant residues (orgenic) Soil conservation	—Ges flow Laminar flow	Logic circuits
Slime	Mulching 1308	-Liquid flow	Multiplying
Sludga	RT Grinding (comminution)	Mass flow	USE Multiplication
Mud sdditives USE Additives	Macarating	Orifica flow	Multiprocessing 0902 RT—Computer programming
and Mud	—Mixing Mulches	Single phasa flow Solids flow	-Computar systems hardware
Mud cske resistivity	Mules 0603 0205	-Steady flow	-Computer systems programs
USE Elactrical resistivity	BT Domestic animals	Steam flow Subcritical flow	Multiprogramming 0902 RT—Computer programming
and Mud cakes	Equines	Subcitical flow	Comparer programming

	Multiprogramming (Con.)	Muons	Clubfoot	Muzzie flash locators
Treatment alternity and alternity and alternity and alternity profiles are alternity profiles and alternity and al	—Computer systems hardware     —Computer systems programs	Muons 2008	Grenulome inguinele	USE Ground fire locators
USE Rocks progelants Muttings mailing 1000 Framework middle of the control of the				
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DF Two stage rockets  -Rocket engines  -				
BT Lyquid proellant rockets  Murray Valley encephalitis virus  Murray Valley encephalitis virus  Murray Valley encephalitis virus  BT Amortines  BT Amortines  BT Amortines  BT Amortines  BT Amortines  BEACHER  Murray Valley encephalitis virus  BT Amortines  BEACHER  Without Encephalitis virus  BT Amortines  BEACHER  Murray Valley encephalitis virus  BEACHER  Murray Valley				
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Till Balletin cade windar Till Continuous were radar rada				
NT Blatete rader  Politic rader  Pol			Fibula	
High resolution radar Pulse reder Rapar otherchion Muscide 0603 Muscid				
-Pulse reder Radar detection Radar detection Radar detection Radar detection Radar detection Radar seanning Musclates sanatysis 103 Musclates sanatysis 104 Radar seannysis 104 Radar seannysis 105 Radar sean				
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Statistical enelysis NT Barantae analysis FT-Correlation NT Barantae analysis FT-Correlation O'thogonelity Patrial correlation O'thogonelity Propriocepion O'thogonelity Proprioce				
NT Bisnate analysis Fire-To-Carrelation Muscle proteins Muscle				
Doublitte method Mutliple correlation Orthogonelity Partial correlation NT Nurcomuscular blocking agents Smooth muscle relaxants Smooth muscle sphinders S				
Multiple correlation Orthogonalish Orthogonalish Partial correlation Partial correlation NI Neuromuscular blocking agents Stretistical inference Multivibrators OSO1 File (topics) File				
Orthogonelity Partial correlation Product moment method Partial correlation Microrial Color Muscles 616 BT Circuits Smooth muscle relaxants Smooth muscle and Sphinders Shouth muscle Sh				
Partial correlation Product moment method Smooth muscle relaxants Smooth muscle Sphincters Smooth muscle Sphincters Short muscle Short muscle Sphincters Short muscle Sh				
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Muscles 0515 BT Musclesseled system  Total Circuits  Total Asteble mutitivibretors  Filip flops  Filip flops  Sphinders  Filip flops  Sphinders  Filip flops  Sphinders  Striated muscle  Total  Amorostable mutitivibrators  Amorostable mutitivibrators  Amorostable mutitivibrators  Filip flops  Sphinders  Striated muscle  Total  Logic circuits  Oscillators  System generators  Number of Columbia  USE Musclesses  Musclesses  Total Cultural centers  Number of Columbia  Mumps of Columbia  Mumps virus  Pencretitis  Penc		Smooth muscle relaxants		
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Myotonia conganita (Con.) Haraditary diseases

Musculoskalatal disordars Myristic acid 0703 0601 Aliphatic acids Carboxylic acids Fatty acids Organic acids Myxobacteralas 0613 Slime bacteria Bactaria NT Archenglaceae Cytophaga -Cytophagacaaa Мухососсесее Polyangiacaaa Sorangiacasa RT-Aarobic becterie Soil microbiology Myxococcacaaa 0613 Angiococcus Myxococcus Sporocytophege Bactaria Myxobactereles **Myxococcus** USE Myxococcacaae Myxoma USE Naoplasms Myxomycetas 0603 Slima molds Fungi BT Plants (botany) Myxovirusas 0613 Viruses Influenza virus NT Mumps virus Nawcastla disease virus Perainfluanza viruses Sendai virus Swina influenze virus RT -Maaslas viruses

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Nacalias 0103 UF †Jat angina nacallas -Aarodynamic configurations Aircraft protuberancas -Fairings Housings Shalls (structural forms) Nails (anatomy) 0616 BT Intagumentary system Nalls (fastenars) 1305 BT Fastenars Anchors (fastanars) RT Dowals Driva screws Holdars -Pins Spikas (fastanars) Staplas Napaim bombs 1902 Bombs (ordnence) **Firabombs** Incandiary ammunition Incendiary bombs Flamathrowars Naphthacenas 0703
Naphthacane and its darivatives
RT—Arometic polycyclic hydrocarbons Naphthalana 0703
BT Aromatic hydrocerbons Aromatic polycyclic hydrocarbons Hydrocarbons Naphthalane compounds Unsaturated hydrocarbons RT Dacalin Naphthaiana compounds 0703

Compounds with the basic structure of

Ravised Ring Indax number 1754, excluding fused ring darivetives

Naphthyl compounds

Decalin

Dialdrin Endrin

Nephthalene

Naphthols

NT Aldrin

Naphthas 1111 0703 UF Stoddard solvent RT-Additives -Hydrocarbons -Solvants Naphthenatas 0703 Aliphetic acid asters Carboxylic acid estars Estars Naphthana base crudas 1108 0807 Asphalt base crudas BT Cruda oil Fossil fuels Oils RT Mixad basa crudas Naphthanas USE Cycloalkana hydrocarbons Naphthanic acids 0703 Aliphetic acids Carboxylic acids Organic acids Naphthols 0703 Naphthalene compounds Phenois Naphthoquinones 0703 Aromatic ketones Katonas Quinones Naphthyl compounds
USE Naphthelene compounds Narcosine USE Noscepina Narcosis 0605 0620 NT Inart gas nercosis Nitrogan narcosis -Mantal disordars Narcotics Narcotics 0615 BT Drugs RT Analgesics -Anesthetics Anticonvulsants Antidiarrhaals Burn prophylactics and therapeutics CNS daprassants Codeina
Drug eddiction
Ematics Hallucinoganic drugs Meperidine Morphina -Narcosis Phanazocina Psychadalic agents Psychonauropharmacology Psychotharapautic agants Thabaina Tranquilizar drugs Narrowband 1407 BT Bandwidth Fraquancias Nasai decongestants 0615 Drugs RT Adrenergics Antiasthmatics **Antihistaminics** National datansa 1503 Civil defense RT -Air dafansa Air reid shelters -Dacaption Early warning systems Fallout shaltars Internal security Mobilizing
 Pessive dafansa -Raediness -Werfara -Warning systams National govarnment 0504 Govarnment Political systams National parks 0511 Land Parks BT -Racraationel facilities NATO torcas 1503 0504 Military organizations Forca structura planning Internetional military forcas

Multilateral forcas

NATO logistics 1505 0504

Logistics raadiness

Logistics sarvices

International logistics

-Military facilities -Militery operations
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Natural gas 2104
UF Condenseta gas Formation gas Liquafiad natural gas Sour gas Sweet gas -Cruda oil Enrichad gas -Fossil fuels Ges caps -Gases Gas pipalinas Gas production Gas rasarvoirs Gas storega Haating fuals -Helium Liquefied petroleum geses Menufecturad gas Netural ges liquids Oil fields Oil reservoirs Reserves Underground storaga
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Logistics support

Daxtrins Fibars Finishas Gums Lignin Lignocellulosa Natural rubbar Olaoresins Pectins Plestics processing Polymaric films Polysaccharides Reganarated callulose Rosin Shallac Starchas Vulcanizad alastomars Natural radioactivity 1808 BT Redioactivity RT—Radioactiva decay Natural radiotraquancy Intarfarance 2014 BT Electromagnatic Intarfaranca Radiofrequancy interference NT —Atmospherics —Cosmic noisa Dewn chorus Galactic noise Hiss -lonospharics Microphonics Precipitation static Shot noise Tharmal noise Whistlers -Whita noise RT Blackout (propagation) Clutter -Electromagnatic noise -lonospharic disturbances -Magnatic disturbancas Manmada radiofrequency Intarfaranca Radar Interfarenca Talevision Interference Natural resources 0503 Availability Exploitation -Land -Minaral daposits Raw materials Reforestetion Rasarvas Solls War potential Water resources Wstar supply Natural rubbar 1110 BT Elastomars Balats
--Crosslinking RT Ebonita Foam rubber Latax Polyisoprene Rubber fibers Synthatic alestomarsTharmoplastic resins -Tharmosetting rasins -Vulcanized alastomers Natural satallitas 0301 0303 BT Calastial bodias NT Moon RT—Artificial satellites Astaroids Binary stars -Mataoroids -Planats Natural strain USE True strein
Natural uranium tuels 1810 BT Nuclear fuels Naumannialia USE Sidarocapsacaaa Nausea 0605 RT Antiamatics and antinausaants -Gestrointastinal diseases Nautical charts USE Navigational charts Navaho languages
USE Americen Indien languagas Naval air stations USE Militery air facilitias
Naval architactura 1310

Ship design

Shipbuilding

Marina angineering

RT

listed balow

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Naval srchitactura (Con.) Naval nuclear reactors 1809 Nevigetional eids Loren Nucleer reectors Magnetic nevigation Aeroneuticel nevigetion cherts Ship hulls Ship models Marine nuclear propulsion Precise nevigetion Bese meps -Ships Maritime reectors Radar navigetion Oceenographic charts Naval auxiliary ships Nuclaer propulsion -Radio nevigation Navigstional computers 1707 Naval operations 1507 USE Noncombatant naval ships Shoran Computers вт Naval baach groups 1503 RT—Amphibious operations Naval convoys 1507 RT Convoy loading —Escort ships Militery oparations Attacks Sonar navigation Data processing equipment Nevigetional eids Space nevigation Fleets Surfaca nevigation Airborne computers Replenishment at see Tacan Guidance computars Tarrein avoidance Naval parsonnel 0509 Missila guidanca Shipboard computars Underwatar navigation Military personnel Personnal Evasiva action BT VHF omnidirectional renge Speciel purpose computars -Marina transportetion Merchant ships Visual navigation Sonar personnal Navigstional lights 1707 1301 Azimuth -Military transportation Submarine personnel Occulting lights Position lights Declinetion Wolf peck BT Navigators Depth finding BT Naval enginaering Naval procurement 1505 Lumineiras -Dapth sounding -Distanca meesuring equipment Navigetionel eids Buoy lights USE Merine engineering Acquisition
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RT Air intelligence Course indicators Navigators 0509 USE Noncombatant naval ships Ground position indicators RT Flight crews

-Naval personnel Naval ships 1310 Gyrocompassas Lighthousas Army intalligence Biogrephicel intelligence Countarintalliganca Neval vassals Ships Navigator training 0509 BT Marker beecons Education Aircreft carriars -Navigationel charts Navigational computers -Navigationel lights Individual flying training Navai madicina Ammunition ships RT-Military training USE Military medicine
Naval mina datection 1711 Amphibious assault ships -Amphibious ships Navy 1503 BT Military organizations RT Armad forces reserves Navigation setellitas Amphibious trensport docks Radar beacons Radio compasses Underwater mine detection Atteck cargo ships Detaction Coast guard Attack trensports
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Marine Corps
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-Mina warfara ships Dapth findars Display devices

Distance measuring equipment -Floating minas Infrared redietion -Noncombatant naval ships RT Internediate infrered radiation

Naar ultraviolet radiation 2006

Wavelength range of 0.2 to 0.4 microns

BT Elactromagnetic radiation Limpat mines Moorad minas -Patrol ships **Drift indicators** Picket ships Submerine chasers Flight instruments Oscillating minas Flight spaad indicators Shellow water mines Tank landing ships Fog signals RT Antisubmarine ammunition
—Contact mines lonizing radiation -Transports (ships) Ground speed indicators Ultraviolet radiation -Far ultreviolat radietion —Warships RT Nuclaar powarad ships Naval training 0509 Gyrostabilizers Homing devicas Controlled mines -Influanca mines Nabulae 0301 Landing aids Magnatic mines Calestial bodias Education Mine anchors Military air facilities Planetery nabulaa Military training Naval mina warfara training -Navigation Plotting boards Mina betteries RT-Galaxies Mina buoys Intarstallar mattar Submarina warfara training Position indicators Mine cablas Nack (anatomy) 0616 Underweter demolition training Radio altimatars Ranga finders Mina cases RT Vartabrae Antisubmarine werfere training Mina dalay machanisms Necking 1308 RT Ductility Navai vassais Saxtants -Minefields USE Naval ships Mine floats -Signal devices -Tansila propertias Navier-Stokas aquations 2004 Mine markars -Sonar Necrosis 0605 RT-Equations of motion Star trackers Mine perachutas Mine ralaasa machenisms RT-Anoxia -Viscous flow Tarrain avoidance Gangrane Mine starilizars Navigabla canals 1313 1505 Navigational antannas 0905 -Infarction Ship canals Canels Pressura minas BT Antannas BT -Direction finding antannas Wullanwaber antannes Naadla bearings 1309 Rivarine mines Antifriction baarings Baarings Radial baarings Undarwater ordnanca Inlend waterways Naval mina warfara 1507 Watarways (transportation) Aircraft antennas BT Warfare Navigabia watarways Beacon antennas Rollar bearings RT Aerial mina warfara USE Waterweys (trensportation) Corner raflactor antannas -Diractional antannas Neadles 0612 Navigation 1707 NT —Air navigation Animal navigation Antisubmarina warfara Mina countermeasures Loop antannes NT Surgical neadlas Naadla valves 1311 Minefields Missila antennas -Navigation -Omnidiractional antannas -Mineleying Celestial navigation Valves Minasweeping Neval mine werfare training High pressure valves Dead reckoning -Radar antannas -Hydraulic valvas Dacca Undersea warfare -Ship antennas -Pnaumatic valves Doppler navigation Naval mina warfara training 0509 Hyperbolic navigation Spacacraft antannas Needs BT Education Military training Neval training **USE Requirements** -Ica navigation Navigational charts 1707

Ica routing Inartiel navigetion

Interplenetery navigetion

Air navigational charts

Nautical charts

Maps

Naal tamparatura 2003

Temparature

Magnatic propartias

Naval mina werfara

THESAURUS OF TERMS Neel tempereture (Con.) RT Curle temperature Negetive feedback USE Feedbeck Negetive ions USE Anions Negetive reinforcement USE Punishment (psychology) Negetive resistence circuite 0901 BT Circuits RT Tunnel diodes Negotieted contrects 0501 Contracts Cost plus contrects Cost plus fixed fee contrects Fixed prica contrects Incentive contrects Modified contrects Service contracts Supply contracts Negotietions 0501 0504 UF Renegotiations RT Bergelning Contracts Labor reletions Treetias Negroes 0511 BT Ethnic groups Neighborhoods 0511 Urban araas Urben plenning Neisseria 0613 BT Becterie Eubacterieles Nelsserieceee Neisserie gonorrhoaae Neisserle meningitidis Neisserieceee 0613 Becterie Eubectarielas -Nelsserie Neisserie gonorrhoeae Neisseria meningitidis Veillonelle Neisserie gonorrhoeee 0613 BT Bactaria Eubacteriales Neisserie Naissariacaaa Gonorrhaa Neisserie meningitidie 0613 Becterie Eubactarielas Neissaria Neissarieceee RT-MeningItis Nekton 0801 0603 RT-Aquatic animals Biomess **NELiAC** (progremming lenguege) 0902 Procadura oriented lengueges Progremming lengueges Nem atobiestic rocks USE Metemorphic rocks Nematocides 0606 0615 RT—Antiperesitic drugs -Nemetode -Pesticides Nemetode 0603 Round worms Invartabretes Worms Acenthocheilonema Fileriaa Trichinella Wuchererie Nemetocides Thermophilas Neodymium 0702 Metels Rere earth elamants Neodymium isotopes Neodymium elloye 1106 Alloys in which naodymium is the principal constituent
BT Rere and all RT Naodymium containing alloys Neodymium compounds 0702 Naodymium halidas Neodymium oxides

Neodymium containing elioys

Alloys in which neodymium is e

Rere aarth containing alloys

significant minor constituent
BT Rere serb conti

RT Neodymium eiloys Neodymium halidee 0702 Halides Neodymium compounds Neodymium ieotopes 1802 BT Isotopes Nuclidas RT Neodymium Neodymium oxidee 0702 Neodymium compounds Oxides Neomycine 0615 RT Antibiotics Neon 0702 BT Nonmatals Rere geses Neon compounde 0702 BT Rere gas compounds Neon hellum lesers USE Helium neon lesers Neon isotopee 1802 BT Isotopes Nuclides Neon tubes 0901 Cold cathode tubes Discharga lamps Electric lamps Elactron tubes Gas discherge tubes Neopiaem proteins 0601 Neopiesme 0605 Myxoma Tumors Acromagaly Adenocercinomas Adanoma Angiosarcomas Arrhenoblestome Benign naoplesms Bladder neoplesms Bone neoplesms Brein naoplasms Braast carcinome Braast neoplasms -Bronchiel naoplasms
Bronchoganic carcinoma Cercinoid tumors Carabellar naoplasms Carvical neoplasms Chondromas Chondrosercome Chordoma Chorioadenome Choriocarcinoma Chorioepitheliome Choroid neoplasms CNS naoplasms Colonic neoplasms Craniopharyngioma Cystedenocercinome Cystadenoma Esophagaal carcinome Fibroma Fibrosarcome Ganglioneurome Gastric carcinoma Giant cell tumors Hemangioma Hodgkins diseese Laryngaal naoplasms Laiomyome Leukamias Lip neoplasms Liposarcoma Liver neoplesms -Lymphomes Lymphosarcome -Malignant naoplesms Maxillary neoplesms Medulloblastome Melanome Maningioma Mouth naoplesms Multiple myelome Naphroblestome Neurilemmoma Neuroblastoma Neurofibromatosis Neuroma Ostaoma Ovarian neoplasms Palatal naoplesms Pancreatic napplasms Perenasal sinus neoplesms Perethyroid naoplesms Parotid neoplasms

Paroverien cysts Penile neoplesms Pheochromocytoma Pineelome Pituitery neoplesms Pleurel neoplesms Prostetic neoplasms -Pulmonery neoplasms Respiretory neoplesms Raticulum cell sercome Retinoblestome Rhebdomyosarcome Sercome Syringomyelie Thecel cell tumors Thymome Thyroid neoplasms Urogenitel neoplesms Uterine naoplesms RT Achlorhydrie Adrenel cortex disaeses Antinaoplastic egents Cushings syndroma -Cysts Goiters Hystaractomy Intastinal obstructions Intussusception Macroglobulinemia Neoprenes
USE Chloroprana rasins Neoetigmine 0615 0703 Carbamatas Esters -Cholinergics —Quaternery ammonium salts Nepheiometere 1402 Measuring instruments Optical maasuring Instruments Chemicel anelysis **Photometars** Turbidimeters Nephritis 0605 Uroganital diseases Urologic disaasas Nephrobiestome 0605 Malignant naoplasms Naoplasms Urogenitel diseeses Urologic diseases Nephroceicinosis 0605 Uroganital diseeses Urologic diseases Hyperparethyroidism -Urinery celculi Nephroecieroeis 0605 Urogenital diseases Urologic diseases Arteriel hypartansion Nephroeie 0605 Uroganital diseases Urologic disaasas -Edema Nephrotic syndroma Protainurie Nephrotic eyndrome 0605 Uroganital diseases Urologic diseases -Edama Naphrosis Protainuria Neptune (pienet) 0301 0302 Celestiel bodias Plenets Neptunium 0702 Actinide sarias Metals Transuranium elements Neptunium isotopes Neptunium compounds 0702 Matels Transuranium elements Neptunium ieotopes 1802 Isotopes Nuclidas Radioactiva Isotopas Neptunium Neritic zone 0810 Environments Ocean environments Pelegic zone Continental shalvas

Gelvenomegnetic effacts Thermomagnetic effects Nernst-Ettingsheusen effect USE Ettingshausen effect and Nernst effect Nerve egente 1502 Antipersonnal egents Militery chemical egents GA egent G agents GB egent GD egent GE agent GF egent -V egents VE egent VG agent VS agent VX agant Nerve cells 0616 UF Neurons BT Cells (biology) RT Synepses Nerve impulses
USE Bloelactricity Nerves USE Nervous system Nervous eystem 0616 Nerves Use of a mora specific term is recommanded; consult tha terms listed below Autonomic nervous systam Cantrel nervous system Electrophysiology Genglie Homeostesis Neurology Paripharal narvous system Sense orgens Nervous system disorders 0605 Naurological disordars Alzheimers diseese Ameurotic familial Idiocy Amyotonie conganita Amyotrophic lataral sclerosis Anancaphelus Brain abscasses -Brein neoplasms -Cerebeller diseesas Cerabellar neoplasms Cerabral palsy Chordome CNS disordars -CNS neoplasms Combined systams disease Convulsive disordars Creniopheryngiome Demyalinating diseesas Diebetas insipidus Encephelitis Encephelomyalitis Epidurel hemorrhaga Epilepsy Friedreichs ataxia Genglionauroma Horners syndroma Huntingtons chorae Hydrocephelus Korsakoffs syndrome Medulloblestome Maningiome -Maningitis Maningocele Microcephely Multipla sclerosis Myesthanie gravis Neurilammoma -Nauritis Neuroblestoma Neurofibrometosis Naurome -Naurosyphilis Ontic nauritis Perkinsons disaesa Peripherel nerva disaeses Pineelome Poliomyelitis Polyneuritis Rebies Retinoblestoma Subarachnoid hamorrhege Subdural hemorrhaga Syringomyalia Tebes dorsalis Tetanus Trigaminel neuralgie Tuberculous meningitis

Littorel zone

Shellow water

Nernst effect 2003 UF †Nernst-Ettingsheusen effect

Nervous system disorders (Con.)	Nervous system disorders	Conversion reections	Rediction shielding
Tuberous scierosis RT Abnormal psychology	Peripheral nerve diseeses Neuristors 0901	Hypochondriesis Hysterie	Rediction tests Thermel utilization
Amyloidosis	BT Semiconductor devices	Neurotic depression	Neutron activation analysis 1402
Cerebral eneurysms	RT Bionics	Obsessive compulsive neuroses	BT Chemical enelysis
Clinical psychology Diebetic retinopethies	Neuritls 0605	Phobies BT Amnesie	Chemicel tests
Hemianopsia	BT Nervous system disorders Peripherel nerve diseeses	RT Amnesie Anxietv	Redioectivetion enelysis RT—Mass spectrometers
Hemiplegia	NT Optic neuritis	Conflict	Metellurgicel enelysis
Leminectomy	Polyneuritis	Diegnosis	Microenelysis
Mental disorders     Neurelgia	Neurobiastoma 0605	Emotions Frustretion	Quelitetive enelysis
Neurology	BT Brein neoplesms CNS disorders	Malingering	—Quentitetive enelysis Spectrochemical enalysis
Paralysis	CNS disorders CNS neoplasms	Mentel hygiene	-Spectroscopic enelysis
Pereplegia	Melignant neoplesms	Parenoie	Neutron aibedo 1808 2008
Psychietry Psychoneurophermecology	Neoplesms	Psychopethology Stress (psychology)	BT Albedo BT Neutron ebsorption
Psychopathology	Nervous system disorders Neurochemistry 0605	Neurospora	RT Neutron ebsorption Neutron irrediction
Spestic peralysis	RT Neurology	USE Ascomycetes	Neutron beams 2008
—Syphilis Trismus	Neurodermatitis 0605	Neurosurgery 0605	UF †Neutron bomberdment
Net profits	BT Dermatitis	BT Surgery NT Trephining	BT Beems (rediction)
USE Profits	Integumentery diseeses Skin diseases	RT—CNS disorders	Corpuscular rediation Perticle beems
Nets 1105	Neuroepitheiloma	-Mentel disorders	RT Neutron irrediction
BT Fabrics	USE Retinoblestome	Naurosyphllis 0605	Neutron bombardment
RT Laces (fabrics) Natwork analysis (managament)	Neurofibromatosis 0605	BT Bacteriel diseases CNS disorders	USE Neutron beems end Neutron irrediction
0501	BT Benign neoplesms	Infectious diseases	Neutron capture
NT Critical peth method	Integumentery diseeses Musculoskeletal disorders	Nervous system disorders	USE Neutron ebsorption
PERT	Neoplesms	Syphilis Urogenitel diseeses	Neutron counters 1804
RT Industriel engineering Management engineering	Nervous system disorders	Venereal diseases	UF Neutron detectors
Network analysis theory 1202	Peripherel nerve diseases RT—Skin diseases	NT Tebes dorselis	BT Meesuring Instruments Redietion counters
UF †Circuit theory	Naurohumorai transmitters 0616	RT Encephelitis	Rediction measuring Instruments
†Network theory	RT—Cetecholemines	—Encephelomyelitis —Meningitis	NT Neutron spectrometers
RT Equivelent circuits Gyretors	—Cholinergics	Neurotic depression 0510	RT Boron fluorides Fission chembers
Natwork analyzars 1402	Neuromusculer junctions Neurological disorders	BT Mentel disorders	Geiger counters
BT Anelogs	USE Nervous system disorders	Neuroses RT Affective psychoses	—lonizetion chembers
Analyzers	Neurology 0605	Psychotic depression	Proportional counters
Electric anelyzers Electronic test equipment	BT Clinical medicine	Neutral atmospheres	Proton counters Scintilletion counters
RT—Circuits	Internal medicine RT Abnormel psychology	USE Inert etmospheres	Solid stete counters
Communication theory	Behevior disorders	Nautrai dyes 1103	Sperk chembers
Switching systems Network flows 1202	—Brein	BT Dyes Neutrailzers 1107	Nautron cross sections 2008 BT Nuclear cross sections
BT Operations research	Clinical psychology	RT Buffers (chemistry)	BT Nucleer cross sections Nucleer properties
RT—Greph theory	CNS depressants CNS stimulents	—Inhibitors	Neutron detectors
-Linear progremming	Electrophysiology	-Retardents	USE Neutron counters
Natworks 1407 UF †Cesceded networks	-Nervous system disorders	Stebilizers (egents) Neutralizing 0701 0704	Neutron diffraction 1402
Use of e more specific term is	Neurochemistry Physiologicel psychology	RT Acidification	BT Diffrection RT Crystellogrephy
recommended; consult the terms	—Physiology	Activetion	Neutron flux 1811
listed below	Psychietric tests	—Chemicel reections Deactivetion	BT Flux (rete)
Circuits Differentietors	—Psychology Thresholds (perception)	Inhibition	Perticle flux
Gyretors	Nauroma 0605	Preserving	Retes (per time) RT Neutron flux density
Integretors	BT Benign neoplesms	Reterding —Stebilizetion	Neutron irrediction
Megnetic circuits Network enalyzers	Neoplesms	Neutral refractories 1102	Rediction shielding
Network flows	Nervous system disorders Neuromuscular blocking agants	BT Ceremics	Neutron flux density 1811  Neutron emission or detection rete per
Neurel nets	0615	Refrectories	unit eree
Switching theory Network synthasis 1202	UF †Antispesmodics	Refrectory materiels  NT Bituminous bonded refrectories	BT Flux density
UF †Circuit design	Skeletel muscle relexents BT Drugs	Cerbon refrectories	Redient flux density
†Circuit theory	Muscle relexents	RT Aluminides Beryllides	Neutron flux
†Network theory	RT—Anesthetics	—Borides	Neutrons
RT Communication theory Equivelent circuits	Anticonvulsents	—Cerbides	-Nucleer tission
—Greph theory	CNS depressants Curere	<ul><li>—Inorgenic sulfides</li><li>—Nitrides</li></ul>	Nautron irradiation 1808 2008 UF †Neutron bomberdment
Switching systems	Mephenesin	—Silicides	BT Irrediction
Switching theory  Network thaory	Methocerbemol	Neutral stress 2012	RT Neutron elbedo
USE Network enelysis theory	Psychoneurophermecology Succinylcholine	BT Stresses	Neutron beems Neutron flux
end Network synthesis	Tranquilizer drugs	Nautrinos 2008 BT Corpusculer rediction	Neutron multiplication tactor
Nauraigia 0605	Tubocurerine	Elementery perticles	1811
NT Trigeminel neurelgia RT—Nervous system disorders	Neuromuscular junctions 0616 UF Motor end plate	Fermions	RT Nucleer reactor reectivity  —Nucleer reectors
Naurai nats 0604 0616	Neuromusculer trensmission	Leptons	Neutron radiation
RT Artificial intelligence	RT Bioelectricity	RT Antineutrinos —Beta decey	USE Neutron sources
Cybernetics	Cholinesterese	Neutron absorbers 1810	Nautron radiography 1402
Naurai transmission 0616 RT—Electrophysiologic recording	Neurohumorel trensmitters —Peripherel nervous system	UF Nucleer reector poisons	BT Radiography
Spike potential	Synepses	RT Absorbers (meteriels) Control rods	RT —Nondestructive tests Rediation tests
Neuraminic acid 0601	Nauromuscular stimulants 0615	Neutron ebsorption	Nautron reactions 2008
BT Cerboxylic ecids	BT Drugs NT Cholinesterese inhibitors	Rediction shielding	BT Nucleer reactions
Orgenic ecids RT—Amines	RT —Cholinergics	Neutron absorption 2008	NT Neutron scettering RT—Irrediction
-Sugers	Psychoneurophermacology	UF Neutron cepture BT Nuclear reections	Neutron ebsorption
Neuraminidasa 0601	Neuromuscular transmission	RT Activation	Neutron sources
BT Enzymes  Chaoside hydrolases	USE Neuromusculer junctions Neurons	—Irrediction	-Nucleer cross sections
Glycoside hydrolases Hydrolases	USE Nerve cells	Neutron absorbers Neutron elbedo	Neutrons 2008 BT Beryons
Neurliemmoma 0605	Nauroses 0510	-Neutron reections	NT Deleyed neutrons
BT Benign neoplasms Neoplasms	BT Mentel disorders NT Anxiety neuroses	Neutron scettering —Nuclear fission	Fest neutrons —Fission neutrons
110001031113	iti mining linuloses	11401001 11331011	— i ission neutrons

Neutrons (Con.) Photonautrons Prompt neutrons Tharmal nautrons Antinautrons -Corpuscular radiation Cosmic rays
 Innizing radiation
 Nautron flux dansity Neutron sourcas -Nuclear radiation
-Nuclei (nuclear physics) -Nucleons **Protons** -Rediction effects
Neutron scattering 2008 Neutron reactions Nuclear reactions Nuclaar scattaring -Elastic scattaring Inelastic scattering Nautron ebsorption Proton captura Neutron sources 2008 UF Nautron radiation RT—Neutron raactions -Neutrons -Nuclaar fuels Nuclear rasearch and test reactors
 Perticle accelerators

Neutron spectra 2008 BT Perticle spactra Spectra Neutron spectrometers 1804 BT Maesuring instruments Nautron countars Radietion countars Radiation maasuring instruments Spectromatars RT Proton spectromatars Neutron spectroscopy 2008
BT Nucleer rediction spectroscopy Spectroscopy Nevskia USE Caulobacteracaaa Newcestie diseese 0605 BT Infectious diseeses Viral disaasas Nawcastla diseasa virus Newcestie disease virus 0613 ВТ Myxoviruses Viruses Nawcastla diseasa Newsprint 1112 BT Papars Printing papers Machanicel pulps Wasta papers Newton-Raphson method 1201 Approximetion Numericel anelysis Newts USE Amphibia Niacin USE Nicotinic acid Nichrome® 1106 Chromium containing alloys Nickel elloys Nickal chromium alloys RT-Haat rasistant alloys Nickei 0702 UF †Raney nickel BT Matals Transition metels RT Nickel Isotopes
Nickel alloys 1106
Alloys in which nickel is the principel constituant Alumal Hastelloy® Inconel® NT Monel®

Nichrome®

Ferronickel

-Permelloys®

BT Electric betteries

-Steinless steels

Kover®

-Nickel chromlum elloys Nickel rich Permelloy®

-Heat resistant alloys

Low axpansion alloysMagnatic alloys

Corrosion rasistant steels

Nickel cedmium batteries 1003

Alkalina batterias Storaga betterias Nickel chromium alloys 1106 Chromal® Chromium containing elloys вт Nickel alloys NT Nichrome® Chromium nickal alloys Nickel chromlum molybdenum steels 1106 BT Alloy staals Chromium containing alloys Iron alloys Molybdenum containing alloys Nickel containing alloys Austanitic stainless staals Boron intansifiad steels

High alloy steels

Low alloy steals Nickel chromlum steels 1106 Steels containing only nickal and chromium as alloying additions T Alloy steels Chromium containing alloys Iron elloys Nickel containing alloys Steels Corrosion resistant staals Heat resistant steels -High elloy steels Low alloy steels Precipitation hardaning steels Nickei coatings 1103 UF †Nickel pleting BT Coatings Metal coetings RT Decorative coatings
—Protective coatings
Nickel cobelt steels 1106
Steels conteining only nickel and cobelt es elloying edditions Alloy steels Cobelt containing alloys Iron elloys Nickel containing alloys Staals High alloy steels -High strangth steals Low alloy steels
 Maraging staals

Nickei containing elloys 1106 Alnico Aluminum nickal herdeners Chromium nickel alloys Copper nickel elloys Copper nickal zinc alloys Ferronickel Invar® Iron rich Parmalloy® Kovar® Menganin® Nickal chromium molybdenum staels Nickel chromium steels Nickel cobalt steels Nickal molybdenum steals Nickel steels RT—Low expansion elloys
—Parmalloys®

Nickel ferrite 0702

BT Farrimagnatic materials Farrinagnatic materials
Farrites
Magnatic materials
Nickel inorganic compounds
Nickel helides 0702 Halidas Nickal inorganic compounds Nickel Inorganic compounds 0702 Nickal farrita Nickel halides Nickel oxldes Nickal sulfetes RT Group 8 compounds Nickel isotopes 1802 Isotopes Nuclidas Nickel Nickel molybdenum steels 1106 Steels containing only nickal and molybdanum as alloying additions Alloy steals Iron alloys
Molybdenum containing alloys

--High strangth steels -Low alloy steels Nickel ore deposits 0807 Matallifarous minaral daposits Minaral daposits Coppar ora daposits Nickal oras Nickel ores 0807 BT Matallifarous minarels RT—Copper oras
Nickel ora daposits
Nickel orgenic compounds
All nickel—containing organic compounds Metal containing organic compounds
Nickei oxides 0702
BT Nickal inorganic compounds Oxides Nickel plating USE Nickel coatings and Plating Nickei rich Permelloy® 1106 Farromagnetic materiels Iron containing elloys Magnetic alloys Magnetic materials Nickel alloys Parmalloys® Nickei silver USE Copper nickel zinc elloys Nickel steels 1106 Steels containing only nickel es an alloying eddition Alloy steels Iron elloys Nickal containing elloys Steels Boron intensified steels Corrosion resistant staals Haat rasistant steels High elloy steels -Low elloy steels Precipitation hardaning steels
-Stainlass staels Nickei suifetes 0702 Nickal inorganic compounds Sulfates Nicoi prisms 1402 Optical aquipment Optical prisms Prisms Birefringence Polarization (wavas)
Polarized alectromagnatic rediction **Polarizers** Nicotinemides 0703 Amidas Heterocyclic compounds Nitrogan hetarocyclic compounds Nitrogen heterocyclics with 1 N Pyridines Nikethemida NT Nicotine 0615 0703 Hatarocyclic compounds Nitrogen heterocyclic compounds Cholinargic blocking agants Ganglionic blocking egants -Pyridinas -Pyrrolidines Nicotinic acid 0601 0616 0703 UF Niecin RT-Vitamin B complax Niemenn-Pick diseese 0605 Haraditary disaasas Lipid storage diseasas Matabolic disaasas Raticuloendothalial disordars -CNS disordars Hepatomegaly Splenomegaly Niger-Congo languages
USE African languegas Night 0401 Derkness Day Diurnal veriations Night sky Shadows Sky brightness Twilight Night airgiow **USE Nightglow** Night bombing 1507 BT Bombing RT Area bombing

Niobium inorganic compounds High altituda bombing Infrered bombing Low altituda bombing Madium altituda bombino Pattarn bombing Pracision bombing Radar bombing Stratagic bombing Tactical bombing Night fire control 1905 Fira control Low light laval viewing Night vision Sniperscopes
Nightgiow 0401
UF Night airglow Airglow Elactromegnetic radiation Light (visible radiation) RT Night sky

Night observation

USE Low light leval viewing

Night photography

BT Photography

RT Assistance and accounts to the state of the stat Aarial photography Flesh photography Infrarad photography Night sky 0401 BT Sky RT—Auroras Geganschain Moonlight Night Nightglow Sky brightnass Starlight Twilight Twilight glow Zodiacal light Night vision 0616 Percaption Senses Visual percaption Dark edaptetion Imega Intansifiars Low light leval viewing Night fira control Night warfara Sniperscopes
Night warfare 1507 Warfara Battlafield illumination Combat survaillenca Night vision Nikethamide 0615 0703 Amides Hatarocyclic compounds Nicotinamides Nitrogen hatarocyclic compounds Nitrogan hetarocyclics with 1 N Pyridines **CNS** stimulants Nimbostratus ciouds 0402 Nimbus Clouds (mataorology) Cumulonimbus clouds -Pracipitation (meteorology) Stretus clouds Nimbus USE Nimbostratus clouds Niobetes 0702 RT-Niobium Inorgenic compounds Nioblum 0702 UF Columbium Metals
Rafractory meterials BT Rafractory matals Transition matals Niobium isotopas Niobium alioys 1106
Alloys in which niobium is the principal constituent BT Haat resistent alloys Heat resistent alloys
Heat resistent materials
Refractory meterials
Rafractory matal elloys
Niobium carbides 0702 BT Cerbides Niobium inorganic compounds
Niobium containing alloys 1106
Alloys in which niobium is a significant minor constituent Niobium Inorganic compounds

Nickal containing alloys

RT-High elloy steels

0702

NT Niobium carbides

Niobium intermetellics

-Phenothiezines

Niobium inorganic RT-Cyanides Nitrogen fluorides Nitrosyl chloride -Piperezines compounds (Con.) Isonitriles -Piperidines Nioblum nitrides Nitrosyl helides Nitrogen orgenic compounds Pipradrol Phosphonitrile halides Nioblum oxides Nitryl helides Poldine Group 5B compounds Nitrites 0702 Nitrogen heterocyclic compounds Primequine Niobates RT-Inorganic nitretes 0703 Primidone Niobium intermetailics 0702 Prochlorperezine -Nitrogen inorgenic compounds Ring compounds with nitrogen in the Intermetellics -Pteridines Nitroeryi compounds 0703 ring
T Heterocyclic compounds Niobium Inorgenic compounds -Purines At least one nitro group attached to an Puromycin Niobium isotopes 1802 aromatic ring Acetezolemide Pyrazinecerboxemide Isotopes Nitro compounds Acridines Pyrazines Nuclides Ammonium picrates Adenines Nioblum Adenosines Pyrazoles -Nitrobenzenes Adrenochrome Pyrazolidines Niobium nitrides 0702 -Nitrophenols Picretes Alloxen -Pyrazolines Pyridazines BT Nloblum inorgenic compounds Aminopterin Picric acld Nitrides Pyridines Aminopyrine Amodieguine Niobium orgenic compounds 0703 Styphnates **Pyridoxines** All nlob/um-containing organic Tetrvi Pyrimethemine -Pyrimidines Pyrroles Trinitrotoluene Antipyrine compounds
RT Metel containing organic Nitrobecter 0613 Atropine compounds Becterie -Aziridines Pyrrolidines Niobium oxides 0702 Azoles Nitrobectereceae Ouinecrine Ouinidine Benzimidezoles Niobium inorgenic compounds Pseudomonadeles Benzothiediazines Benzothiezoles Pseudomonedineee Oxides Quinine Nitrification Nitramines 0703 Ceffeine -Quinolines Nitrobacteraceee BT Amines Cerbezoles Riboflevin Nitrete deposits 0807 Nitrocystis Chinioton Seccharin Seltpeter deposits Nitrosococcus Scopolemine Chlordiazepoxide Chlorisondemine Nitrosocystis Eveporitic rocks Serotonin Nitrosogloea Minerel deposits Chlorothiezide Tetrezines Nitrosospire Nonclestic rocks
Nonmetelliferous mineral deposits Chlorpromazine Thelidomide Becterie Pseudomonedales RT Theobromine Chlorthelidone Thiazoles Coceine Pseudomonedineee Sedimentary rocks Cyclophosphemide Thio TEPA Nitrobecter RT-Inorgenic nitretes Thymidines Tolezoline Cycloserine Nitrosomones Nitrification Nitrete minerei deposits USE Nitrete minerels Cytosine RT Diezines Triezines Nitrobenzenes 0703 and Nonmetelliferous mineral deposits Diezinon Triezoles Nitroaryl compounds Nitrate minereis 0807 Triethylenemelemine Dibuceine Nitro compounds UF †Nitrete minerel deposits Diethylcerbamezine Emetine Tritluoperazine -Nitrophenols Nitration 0703 Trihexylphenidyl Picric ecid Ethionemide BT Chemicel reections Trimethephen Styphnetes RT —Addition reections Denitration Tropenes
Tryptophen -Flevins Trinitrotoluene Fluorouracil Nitroceiiuiose -Substitution reections Tubocurarine Folic ecid USE Cellulose nitrete -Urecils Uric acid Nitric acid 0702 Guanethidine Nitro compounds 0703 BT Inorgenic ecids Guenines NT—Acyclic nitro compounds Ammonium picretes Uridine Heterocyclic emines
Hexemethylenetetremine Nitrogen inorgenic compounds -Xanthines Nitric oxide RT Nitrogen organic compounds
Nitrogen heterocyclica with 1 N Dinitrotoluene Histidine Hydantoins USE Nitrogen oxide (NO)
Nitride nucleer fuels 1810
BT Ceramic nucleer tuels -Nitroeryl compounds -Nitrobenzenes Hydrelezine Nitromethene Hydrochlorothiezide Exactly one nitrogen atom in a ring Nucleer fuels Nitrophenols system

T Heterocyclic compounds Hydroxychloroquine Hydroxyproline Solid nucleer tuels
Nitrides 0702 -Picretes Picric ecid Hydroxyzine Nitrogen heterocyclic compounds Boron nitrides Styphnetes Hyoscyemine Imidezoles Acridines Niobium nitrides Tetryl Trinitrotoluene Adrenochrome Silicon nitrides Imidezolines Amodiequine Tentelum nitrides RT Nitrogen orgenic compounds -Indoles -Indolines Atropine Titenium nitrides **Nitrocystis** Aziridines Zirconium nitrides USE Nitrobacteraceee Benzothiazoles Iproniezid -Inorgenic nitretes Nitrogen 0702 soindoles Cerbezoles Neutrel refrectories
 Nitrogen inorgenic compounds Nonmetals Liquid nitrogen RT Isoindolines Chinioton Chlorisondemine Isoniezid Nitriding 1308 Nitrogen cycle Isonicotinamides Chlorpromezine Melcomizing Nitrogen isotopes Isoquinolines Chlorthalidone Cese herdening Herdening (meteriels) Heet treetment Nitrogen cycle 0810 BT Biochemicel cycles BT Lectems Coceine Cyclophosphamide Meclizine Nitritication Melemines Cycloserine RT Surfece herdening -Nitrogen Dibuceine Emetine Meperidine RT Cerbonitriding Mepivaceine Nitrogen dioxide 0702 Case depth Merceptopurine Ethionemide NO, and N<sub>2</sub>O, UF Nitrogen tetroxide Cyanide herdening Methotrexate Methylene blue Guanethidine Nitrification Dioxides Hydroxychloroquine Nitrification 0703 BT Chemical reactions Methylphenidete Hydroxyproline Nitrogen inorgenic compounds -Morpholines -Nicotinemides Hyoscyemine Nitrogen oxides RT Nitriding -Indoles Oxides Nitrobecter -Indolines Nicotine Nitrogen excretion 0616 -Nitrobectereceee Nikethemide Iproniazid Excretion Nitrogen cycle -Nitrogen heterocyclics with 1 N -Nitrogen heterocyclics with 2 N -Nitrogen heterocyclics with 3 N Isoindoles RT Nitrogen metebolism Nitrogen fixetion Isoindolines Nitrogen tixetion 0601 0201 Nitrosomones -Oxidetion Isoniezid Chemicel reactions Nitriticetion Nitrogen heterocyclics with 4 N Isonicotinemides Nitrile rubber Noscepine Oxediezoles -Isoquinolines Nitrogen fixing bacteria 0613 USE Acrylonitrile copolymers Meperidine Becteria and Diene resins Pepeverine Mepivecaine -Azotobectereceee and Synthetic elastomers Pentylenetetrazol Methylene blue -Rhizobieceee Nitriles 0703
CN attached to carbon only Perphenazine Methylphenidate Nitrogen tiuorides 0702 Phenezocine Morpholines NT Acetonitrile Fluorides Phenmetrezine -Nicotinemides Halides -Acrylonitriles Adiponitrile Phenothiezines Nikethemide Nitrogen helides Phentolemine Noscepine Benzonitrile Nitrogen inorgenic compounds Phenylbutezone Pepeverine Nitrogen haildes C702 Phthelazines Phenezocine Cyanogen Methecrylonitrile Polynitriles Physostigmine Pilocerpine Halides Phenmetrezine

Nitrogen inorgenic compounds

Nitrogen heterocyclics with	—Flavina	-Nitrogan inorganic compounds	Nitrogen inorganic compounds
1 N (Con.)	Folic acid	Nitroso compounds	Nobelium 0702
Physostigmina	Guaninas	Organic azides	BT Actinida sarias
—Piparidinas	Marcaptopurine	-Organic nitratas	Matals
Pipradrol			
	Mathotraxata	Oximes	Transuranium elements
Poldina	Pentylenetetrazol	—Quaternary ammonium salts	RT Nobalium isotopas
Primaquina	Ptaridinas	Nitrogen oxide (N <sub>2</sub> O) 0702	Nobalium compounds 0702
—Pyridines	—Purines	UF Nitrous oxide	Nobalium isotopes 1802
Pyridoxinas	Puromycin	BT Monoxides	
Pyrrolas	Riboflavin		BT Isotopes
—Pyrrolidines	Tetrazinas	Nitrogen inorganic compounds	Nuclidas
		Nitrogen oxides	Radioactiva isotopes
Quinacrine	Theobromine	Oxidas	RT Nobalium
Ouinidina	Uric acid	RT Genaral anesthetics	Nobia gases
Ouinina	—Xanthinas	Nitrogen oxide (NO) 0702	-
-Ouinolines	Nitrogen inorgenic compounds		USE Rara gases
Scopolamina	0702	UF Nitric oxida	Nobia mateis
Sarotonin		BT Nitrogen inorganic compounds	USE Pracious matals
Thalidomide	All compounds that contain nitrogan	Nitrogan oxides	Nocerdie 0613
	but not carbon	Oxides	
Thiazoles	NT Ammino compounds	Nitrogan oxides 0702	UF Nocardia astaroidas
Thio TEPA	Ammonia		Nocardia brasiliensis
Trihaxylphenidyl	Ammonium nitrata		BT Actinomycatacaaa
—Tropanas	Casium nitrata	Oxides	Actinomycatalas
Tryptophan	Hydrazina	NT Nitrogan dioxide	Bacteria
Tubocurarina		Nitrogen oxida (N <sub>z</sub> O)	Nocerdia astaroidas
RT Perphenazina	-Inorganic azides	Nitrogen oxide (NO)	
	—Inorganic nitrates	Nitrogan pantoxida	USE Nocardia
Prochlorperazina	Iron nitrates		Nocerdie brasiliansis
Triethylanemelamine	Lead azides	Nitrogen pentoxide 0702	USE Nocardia
Trifluoparazina	Lead nitratas	BT Nitrogen inorganic compounds	Nocerdiosis 0605
Nitrogen heterocyclics with 2 N	Nitric acid	Nitrogen oxides	BT Fungus disaasas
0703		Oxides	
	Nitrogen dioxida	Nitrogen tetroxide	Infectious diseases
Exactly two nitrogan atoms in a ring	Nitrogan fluoridas		RT—Raspiratory disaasas
systam	—Nitrogan halidas	USE Nitrogen dioxide	Noctifucent clouds 0401
BT Hatarocyclic compounds	Nitrogen oxida (N <sub>2</sub> O)	Nitrogiycerin 0703 0615 1901	BT Clouds (mataorology)
Nitrogan hetarocyclic compounds	Nitrogan oxida (NO)	BT Esters	
NT Acatazolamide	-Nitrogen oxidas	Organic nitrates	Nodes (standing wevas) 2001 2014
Alloxan	Nitrogan pantoxida	RT —Explosivas	RT Antinodes
Aminopyrine			Harmonics
	Nitrosyl chlorida	—Glycarides	Rasonant fraquancy
Antipyrina	-Nitrosyl halides	Glycarol	Standing wavas
Banzimidazoles	Nitrous acid	Vasodilator drugs	—Vibration
Banzothiadiazinas	Nitryl halidas	Nitromathana 0703	
Chlordiazepoxida	Potassium nitrata	BT Acyclic nitro compounds	—Wavalangths
Chlorothiazida	Silvar nitrata	Nitro compounds	Nodular iron 1106
Cytoaine	Sodium azides		UF Ductila iron
Diazinas	Sodium nitratas	Nitronas	Spharoidal Iron
		USE Oximes	BT Cast iron
Diazinon	Yttrium nitratas	Nitronium perchiorata 0702	Iron alloys
Diathylcarbamazina	RT Borazinas	BT Perchlorates	
Fluorouracil	Group 5A compounds	RT—Rocket oxidizers	,
Histidina	Hydrazoic acid		Malleabla iron
Hydantoins	-Nitrides	Nitrophenois 0703	Spheroidal structura
Hydralazine	Nitritas	UF Dinitrophenols	Spharulites
		BT Nitroaryl compounds	Nodules 1409
Hydrochlorothiazida	Nitrogan organic compounds	Nitrobanzenes	RT Sphares
Hydroxyzina	Nitrogen isotopes 1802	Nitro compounds	
—lmidazolas	BT Isotopas		Spharoidal structura
—lmidazolinas	Nuclidas	Phenois	Spharulitas
Maclizine	RT —Nitrogan	NT Picric acid	Noguchie
Oxadiazoles	Nitrogen metebolism 0616	Styphnates	USE Brucallaceaa
Phantolamina		RT—Picrates	Noisa 1407
	BT Matabolism	Nitrosaminas	
Phanylbutazone	RT Nitrogen axcretion	USE Amines	Usa of a mora specific tarm is
—Phthalazines	Protain matabolism		racommandad; consult tha tarms
Pilocarpine	Nitrogen musterds 1502	and Nitroso compounds	listad balow
—Piperazines	BT Antiparsonnal agents	Nitrosococcus	Elactromagnatic noise
Primidone		USE Nitrobacteraceae	Noisa (sound)
Pyrazinacarboxamida	Military chamical agants	Nitroso compounds 0703	Random noisa
	Mustard agants	UF †Nitrosamines	
—Pyrazinas	Vesicants		Whita noisa
Pyrazoles	Nitrogen narcosis 0619 0620	RT Amine oxides	Noise (sound) 2001
—Pyrazolidines	UF Comprassed air intoxication	Nitrogen organic compounds	UF Acoustic noisa
—Pyrazolines	BT Narcosis	Nitrosocystis	BT Elastic wavas
Pyridazines	RT Dacomprassion sicknass	USE Nitrobactaraceae	Machanical wayas
Pyrimethamina		Nitrosogioee	Sound waves
—Pyrimidines	Inert gas narcosis	USE Nitrobacteraceae	NT Aarodynamic noise
Thymidines	Nitrogen organic compounds 0703		
	All compounds that contain nitrogen	Nitrosomonas 0613	Aircraft noisa
Tolazoline	and carbon; for specific compounds	BT Bacteria	Aircraft propallar noise
Trimethaphan	consult the related terms	Nitrobacteraceae	Ambient noisa
—Uracils	RT—Alkaloids	Pseudomonadales	Cavitation noise
Uridina	-Amides	Pseudomonadineaa	Compressor noisa
RT Parphenazina		RT Nitrification	—Engina noisa
Prochlorperazine	Amine oxidas		Gaar noisa
	—Amines	Nitrosospira	
Tritluoperazina	Amina salts	USE Nitrobacteraceae	Jat aircraft noisa
Nitrogen haterocyclics with 3 N	-Amino acids	Nitrosyi chioride 0702	Jat angine noise
0703	Aromatic compounds		Marina biological noise
Exactly threa nitrogen atoms in a ring	—Azo compounds	BT Chlorides	Marina propaller noisa
systam		Halides	Motor noisa
BT Hatarocyclic compounds	—Azoxy compounds	Nitrogen halides	Rockat angina noise
	Borazinas	Nitrogen inorganic compounds	
Nitrogen heterocyclic compounds	—Carbamates	Nitrosyl halides	—Sonar background noisa
NT Malamines	—Cyanates	Nitrosyi helides 0702	Sonar self noisa
—Triazinas	-Cyanides		Sonic boom
Triazolas	Hydrazinas	BT Halidas	Torpado noisa
RT Triathylanamelamine	Hydrazones	Nitrogen halides	-Underwater ambient noise
Nitrogan haterocyclics with 4 N		Nitrogan inorganic compounds	RT Acoustics
	—Imides	NT Nitrosyl chloride	—Echoas
0703	—Imines	Nitrous acid 0702	
Exactly four nitrogan atoms in a ring	—Isocyanatas	BT Inorganic acids	Loudness
systam	Isonitrilas		Noisa raduction
BT Hatarocyclic compounds	Isothiocyanatas	Nitrogan inorganic compounds	Random noise
Nitrogen heterocyclic compounds	Isothiuronium compounds	Nitrous oxide	Random vibration
NT —Adanines	Ligands	USE Nitrogan oxide (N <sub>2</sub> O)	Sound prassura
—Adanosines	Nitriles	Nitryi helides 0702	Whita noisa
		BT Halidas	Noisa enelyzers 1402
Aminopterin	—Nitro compounds     —Nitrogen hetarocyclic compounds	Nitrogen halides	BT Analyzars
Caffaina			

Noise enalyzers (Con.) Noncohesive soils 0813 Nonlineer programming 1202 Electric enelyzers Cohesionless soils Ouedretic progremming Electronic test equipment Grenuler soils Methemetical programming Noise control Soils Operations raseerch Angle of repose **USE** Noise reduction Allocetion models Constreints -Cohasive soils Noise elimination Grevel Lineer progremming USE Noise reduction Nonlinear systems 1407 Sends Noise generators 0905 Noncombetant nevel ships 1310 Dynamic systems heving e nonlineer Excludes Sound generators
BT Signel generators Naval euxiliery ships response RT —Control equipment Nevel service creft Sound generators Service creft (nevel ships) Linear systems Noisemekers Neval ships Nonlineer systems of eigebre USE Sound generators Ships USE Nonlineer elgebraic equetions Noise mesking 1704 Ammunition ships Nonmechanical classiflers 1309 Countermaesures -Auxiliery ships Soner countermeesures Barges Clessifiers MT Acoustic screening Cergo ships Seperetors
Cone clessitiers Acoustic decoys -Combetant ships Noise meesurement Floeting docks Cyclone seperetors USE Acoustic maesurement Icebreekers Hydrocyclones Noise meters Oceenogrephic ships 0807 Send tanks USE Sound level meters Tenker ships Slime tenks Noise reduction 2001 Tenders (ships) Bowl clessitiers UF Noise control Tuoboets -Centrifugel classitiers Noise elimination -Warships Drag clessifiars Noise suppression Acoustic ebsorption -Dry clessifiars Yerd creft (weterborne) Nondestructive tests 1402 Elutrietors Acoustic filtars Flew detection -Hydreulic clessitiers Acoustic insuletion Eddy current tests
Electrified perticle tests
Electromegnetic testing -Machenicel clessifiars Reke clessifiers Acoustics Insuleting boards Settlers (seperetors) -Isoletors Filtered perticle testing Solid bowl clessifiers -Muttlers Fluorescent panetration tests Spirel classitiers -Noise (sound) -Wet clessifiers Lemb weve tests Megnetic particle tests Ship noise Nonmetellic coetings 1103 Silencers Sonic tests Coetings Sound transmission Sperk tests Anodic coatings Vibretion isoletors -Chemical tests Bituminous coetings Noise suppression Dastructive tests Ceremic coatings USE Noise reduction Chromete coetings -Dynemic tests NOL rings 1104 -Herdness tests Enemel peints Composita materiels High tempereture tests Hydrostetic tests Epoxy coetings Food coetings Fiber compositas Fllament wound materials Glass coetings -Inepection Orlented fiber composites Life tests Glezes -Mechenical tasts Low temperature tests Mette glezes -Rainforced plestics -Magnetic tests -Mechenical tests Organic coatings Nomenclature 0502 Oxide coetings RT Mnamonics Neutron radiography Petins coetings Subject Index terms -Symbols Phosphete coatings Plastic coetings Quality control Radiation tests NT Tarminology Plestic peints -Radiography -Static tasts Porcelein anemals Nomograms Rubber coetings USE Nomographa Tolerences (mechanics) Shellac —Ultrasonic tasts
Nonequilibrium flow Nomographs 1201 Varnishes 2004 Alignment charts Barita Vinyl coatings Isoplatha Nomograms Fluid flow Vitreous enemels Gas tlow Abresion resistant coetings Numerical analysis -Equilibrium flow Biotite Antifouling coetings -Charts Grephic methods -Graphs (charts) Heat trensmission Unstaedy flow Borax Antiredar coetings Antiretlection coetings Celcite Non-Euclideen geometry Antisonar coetings Nonane 0703 USE Differential geometry Berrier coetings Bonded coatings Nonferrous cestings 1109 1106 Allphatic acyclic hydrocarbons Aliphatic hydrocerbons Excludes nonmetellic cestings Chemical resistent coatings Cestings Metel products Aluminum castings Alkanes -Conversion coatings Decoretive coetings Hydrocerbons Nonequeous electrolytes 0704 Diffusion coetings Electric conductors Bronze castings Dipped coatings Electrolytes
Bettery electrolytes
Fuel cell electrolytes Magnesium cestings Titenium cestings Electrodeposited coetings Fire resistent coetings Zinc bese cestings Fungus resistent coetings Noncirculer gears 1309 Nonlineer eigebreic equations Heet resistant coetings Illite 1201 Keolin Geers Lecquers Internel geers HE Nonlineer systems of elgebre Metel coatings BT **Pinions** Algebre Opticel coetings Mica Field theory (elgebra) Recks (geare) -Peints Primers (coetings) Theory of equations Spur gaers Nonclastic rocks 0807 Cubic equetions Protective coetings Opel Ouedretic equations Ratlective coetings Refrectory coetings Spreyed coatings Endogenetic rocks Quertic equetions Quertz NT Anthrecite -Nonlinear ditterentiel equations Bituminous coel Strippeble coatings
Undercoetings
Vecuum deposited coetings -Polynomiels Cannel coel Roots of equetions Carbonaceous rocks Sultur Nonlineer differentiel equations Trone -Coel Vepor deposited coetings Gypsum deposits Lignita BT Analysis (methemetics) Weterproof coetings Nonmetellic compounds 0702 Use of e more specific term is recommended; consult the terms Nitrete daposits Dittarential equetions Rael varieblas Potash deposits Rock selt deposits **Duttings** ditterentiel equetion Semibituminous coel Lyepunov functions listed below Sode esh deposits Subbituminous coel Ven dar Pol differentiel equation Ammonium compounds Limit cycles Ammonium nitrata RT-Cerbonete rocks Nonlineer elgebraic equetions Arsenic inorganic compounds -Clestic rocks Phase plane enelysis Astatine compounds

Boron inorgenic compounds Cerbon dioxide Cerbon monoxide Hydrochloric ecid Hydrofluoric acid Hydrogen peroxide Hydrogen sulfide Inorgenic ecids Nitric ecid Nitrogen inorgenic compounds Phosphoric acids Phosphorus Inorgenic compounds Rere ges compounds Salenium inorgenic compounds Silenes Silicon cerbides Silicon inorgenic compounds Sulfur dioxide Sulturic ecid Tellurium inorgenic compounds Nonmetalliterous mineral deposits UF †Arsenete minerel deposits †Borete minerel deposits Cerbonete mineral deposits Helogen mineral deposits †Nitrete mineral deposits †Silicete mineral deposits Minerel deposits Anhydrite depoeits Asbestos deposits Grephite deposits Gypsum deposits Nitrate deposits Phosphete deposits Potesh deposits Rock salt deposits Sode esh deposits Sultur deposits Beneticietion Chromite ore deposits Clay minerels Clays —Evaporitic rocks -Foesil fuel deposits Geochemical prospecting -Mines (excavations) -Nonmetellifarous minarals Nonmetelliferous minerals 0807 Oras (nonmatallic) Amasite Anhydrite Aragonite Asbastos Attenulgite Baldallites Bantonite -Carbonate minerals -Clay minerals Cristobelita Diamonds Dolomite (minerel) Firecleys Fluorite Fullers eerth Gleuconita Gypsum Halloysite Keolinite Montmorillonita Muscovite Phlogopita Rock salt -Silice minerels Beneticiation -Boretes Cleys -Fossil fuels -Grephite -Metelliterous minerels -Mines (excevetions) -Mining -Nonmeteiliterous minerel deposits Nonmetals 0702 Nonmetellic elements

Boron hydrides

Stability criterie

Phosphete deposits

Nonmetals (Con.)	Normal elemantal tima 0509	Electrostetic fuzes	Turbojet exheust nozzles
NT Argon Astetine	UF Bese time BT Work time stenderds	-Impect fuzes Megnetic fuzes	Turboprop exheust nozzies Verieble eree nozzies
Bromine	RT Elementei time	Mechanical time fuzes	Wind tunnel nozzles
Cerbon	Normel time	Mortar fuzes	RT Aerosol generators
Chlorine —Fluorine	Normal grevity 0805 BT Grevity	Opticel fuzes Point detoneting fuzes	Aree retio Atomizers
—Helogens	RT Gravity anomalies	Point initieting fuzes	Blowers
-Helium	Normality 1201	Projectile ceps	—Diffusers
Hydrogen Iodine	RT Centrel tendency	—Projectile fuzes —Proximity fuzes	Flow meesurement —Injectors
Krypton	Concentration (composition)  —Herdening (meterials)	Rocket fuzes	—Inteke systems
Liquid fluorine	-Heet treetment	Superquick fuzes	Jets
Liquid helium Liquid nitrogen	Normal density functions	—Time fuzes Torpedo exploder mechenisms	Orifices —Spreyers
Neon	Normelizing (stetistics) —Quelity control	Nose wheals 0103	Sprinklers
Nitrogen	Rendom error	BT Wheels	—Turbines
Oxygen Phosphorus	Rendom functions	RT Aircreft noses  —Brekes (motion erresters)	Vents Nozzla throats 1307
Redon	Statistical dispersion —Statistical distributions	Lending geer	RT Aree retio
—Rere geses Selenium	Stetistical inference	Notetion	-Exheust nozzles
Sultur	Stetistical tests T test	USE Coding	Nozzle inserts
Xenon	Normalizing (haat treatment) 1308	Notchad bar Impect tasts USE Impect tests	Nozzle thrust coefficient 2108 UF Thrust coefficient
RT Intermediate phases	BT Heet treetment	Notch effect	RT Thrust
—Isotopes —Metelloids	RT—Anneeling	USE Notch sensitivity	NPL (programming lenguage)
Metels	Austenitizing —Betch enneeling	Notch Impact strength	USE PL/1 (progremming lenguege) NPN translators 0901
Non-Newtonien fluids 2004	Grein refinement	USE Impect strength end Notch strength	BT Junction trensistors
RT—Colioids —Rheological properties	-Herdening (materiels)	Notch sensitivity 2012	Semiconductor devices
Rheology	Patenting (metellurgy) —Quench herdening	UF Notch effect	Trensistors
Non-Newtonian systems 2004	Solution enneeling	Notch toughness	Nuclear auxiliary power units 1002
RT Thixotropy	—Tempering	BT Mechanicel properties Toughness	UF SNAP progrem
—Viscosity	Normalizing (stetistics) 1201	RT—Fetique (materiels)	RT Auxiliery electric power units
Nonperemetric statistics 1201 BT Stetisticel enelysis	RT Normelity —Quality control	-Impect strength	Auxiliery power plents
RT Chi squere test	Ratings	Notch strength	<ul> <li>Nucleer electric power generation</li> <li>Power reactors (nucleer)</li> </ul>
Density tunctions	-Stetisticel tests	Notch strength 2012 UF †Notch impect strength	Redioisotope betteries
Kolmogorov-Smirnov test Renking	Normel psychology	BT Mechanical properties	Radioisotope heet sources
-Stetisticel distributions	USE Physiologicel psychology Normal strain 2012	RT Brittleness	Spececreft electric power units Thermoelectric power generation
Statistical Inference	BT Streins	Ductility —Impect strength	Nuclear batteries
—Stetistical tests	Normal stress 2012	Notch sensitivity	USE Redioisotope betteries
Nonpropulsive energy conversion 1000	BT Stresses	Notch tests 1402	Nuclear binding energy 2008
For specific descriptors releted to this	Normal time 0509 UF Leveled time	RT—Fetigue tests	UF Nucleer forces Packing frection
broed subject consult the Subject	BT Work time etenderds	Fracture tests Impect tests	RT Ionization potentials
Category Index	RT Actuel time	Notch toughness	-Nucleer properties
Nonrofefing generators USE Direct power generators	Cleenup time Elementel time	USE Notch sensitivity	Nuclear spin Nuclear bombs
Nontropical sprue	Mechine time	Novee 0301	USE Nuclear weepons
USE Celisc disesse	Normal elemental time	BT Celestiel bodies Sters	Nuclear capture 2008
Nonuniform flow 2004	Personel ellowences Predetermined time	RT Supernovee	BT Nucleer reactions
BT Fluid flow RT Aerodynemics	Setup time	Novoblocin 0615	NT Alphe perticle cepture Deuteron cepture
—Ges flow	Trevel time	UF Cathomycin	Electron cepture
Turbulent flow	Normothermle 0616	RT Antibiotics  Nozzle burst dlephreams	Meson cepture
Uniform flow Unsteedy flow	RT Body tempereture Norms 0510	USE Rocket nozzle closures	Proton capture RT—Absorption cross sections
Nonwoven febrics 1105	RT Conformity	Nozzie cep assemblias	Chein reections
BT Febrics	Peychometrics	USE Rocket nozzle closures	Excitetion
RT Felts Fibrids	Roles (behevior) Velues	Nozzle dlaphregms 1307 BT Turbine components	—Irradietion —Nucleer fission
—Pepers	Noscepine 0615 0703	RT Turbine stetors	Nuclear fusion
Woven febrics	UF Nercosine	Nozzia flow 2004	-Redioactive decey
Norepinephrine 0615 0601 0703	BT Alkeloids	RT—Exheust geses	Nuclear casuelties
UF Leverterenol BT Amines	Heterocyclic compounds Isoquinolines	—Exheust nozzles —Injectors	USE Nuclear werfere cesualties Nuclear chemistry 0704 2008
Arelkylemines	Nitrogen heterocyclic compounds	Nozzle Inserts 1307	RT Atomic structure
Cetecholemines	Nitrogen heterocyclics with 1 N	RT Abletive meteriels	-Nucleer reections
Phenois Polyhydric phenois	Opium elkaloids Pyridines	—Exheust nozzles Jet tebs	Rediochemistry Nucleer clouds 1803 1506
Primery emines	RT Antitussives	Nozzle throets	UF Atomic clouds
Pyrocetechols	Nose (enatomy) 0616	Nozzles 1307	RT—Clouds (meteorology)
RT—Adrenel cortex hormones Adrenergics	BT Respiretory system RT Fece (enetomy)	NT —Annuler nozzles	Fellout
Norathindrone 0601	Heed (enetomy)	Bell nozzles Cented nozzles	—Nucleer explosion effects Nucleer weapon debris
BT Hormones	Oltectory orgens	Conicel nozzles	Rediological weepons
Progestetional hormones	Perenesal sinuses	Convergent divergent nozzles	Nuclear convarters
Sex hormones Normel density functions 1201	Nosa cones 1604 2202 UF Missile nose cones	—Exheust nozzles Expension deflection nozzles	USE Converter reactors Nuclear cross sections 2008
UF Geussien distributions (density)	Rocket noses	Ges turbine nozzles	BT Nuclear properties
Normal distributions (density)	RT Abletion	Hypersonic nozzles	NT —Absorption cross sections
BT Functions (methemetics) Probebility density functions	Abletive meteriels Intrered domes	—Jet engine nozzles Kort nozzles	Activation cross sections
Stetisticel enelysis	Missile werheads	Moveble nozzles	Alpha cross sections Compton cross sections
Statisticel distributions	—Reentry vehicles	—Plug nozzies	Deuteron cross sections
RT Binomiel density functions Continuous distribution functions	-Rocket components -Spececreft	Remjet exheust nozzles Reverse tlow nozzles	Differentiel cross sections Elastic cross sections
Discrete distribution functions	Nose fuzes 1901	Rocket nozzles	Electron nucleer cross sections
Histogrems	BT Fuzes (ordnence)	Spike nozzles	Fission cross eections
Normelity —Quelity control	RT Acoustic fuzes	Spray nozzles	Gemme cross sections
—Skewed density functions	Bese detoneting fuzes Bomb fuzes	Subsonic nozzles Supersonic nozzles	Inelestic cross sections Meson cross sections
Normel distributions (dansity)	Electric time fuzes	Toroidel nozzles	Neutron cross sections
USE Normel density functions	Electromegnetic fuzes	Trensonic nozzles	Peir production cross sections

Nuclaar cross sactions (Con.) Missile detection Nuclear forcas Production reectors (nucleer) USE Nuclear binding energy Reecfor cores
Nuclaar fuel slugs 1810 Photoelectric cross sections

Photon cross sections Nuclear detection Nuclear warfare defense Nuclear tual assambliea 1810 Proton cross sections Radar defection Group of nucleer fuel elements joined BT Nucleer fuel elements Nuclear fusion 2008 in e particuler geometry RT—Nuclear fuel elements Radiative capture cross sections Seismic detection Removal cross sections Resonance cross sections Shipborne detectors -Spaceborne defectors Fusion (nucleer) Nuclear tual claddings 1810 Nucleer reections -Scattering cross sections Nuclear explosion effects 1803 Conteiners end coetings for nuclear Chain reections Thompson cross section fuels RT—Cladding Clad metals Megnetic mirrors Magnetohydrodynemics Transport cross sections Doppler effect UF †Nuclear explosion damage Nuclear weapons effects BT Explosion effects Nucleer cepture Neutron reactions CoatingsContainers Nucleer explosions -Nuclear reections Perticle collisions Nucleer firebell Nucleer fission Afterwinds Artificiel radiation belts Nuclear fuel elements Nuclear warheeds Thermonucleer energy Nuclaar decontaminating Nuclear fuels Beta particles USE Rediation decontamination Nucleer reector materiels Thermonucleer reections Nuclaar dataction 1711 Blackout (propagation) Nuclear tual cycles 1810 1809 Nuclaar hazards BT Detection Blast effects Insertion, residence, removal, and reprocessing of fuels for reinsertion USE Radiation hazerds Blast loeds Nuclear explosion detection Nuclaar Induction 2008 Camouflets -Ordnance detectors -Submerine detection in e nuclear reector BT Nuclear properties Chorioretinal burns Nuclear fuel reprocessing RT—Nuclear megnetic resonence
Nuclear Isobars 2008 Nuclaar elactric momants Cratering Dynamic pressure -Nuclear fuels USE Electric moments Nucleer materials manegement Nuclides BT Electromagnetic fields end Nuclear moments Nuclear tual alemants 1810 Atomic mass Nuclaar electric powar generation 1001 1809 -Electromagnetic pulses Febriceted shapes or subessemblies of -Isotopes Emission spectre nucleer fuels F Fuel elements Mass number -Nuclei (nuclear physics) Fellout Nuclear power generation UF Flashblindness Electric power generation Reactor fuel elements Nuclear laomars 2008 Gamma rays Induced redioactivity Thermonuclear power generation Nuclear fuel pebbles UF Isomers (nucleer) Mobile power generation Nuclear auxiliary power units Nuclear fuel pellets Nuclear fuel pins Nuclides -lonizing radiation RT —Energy levels
—Nucleer properties

Nuclear magnetic momants 2008

BT Dipole moments -lonospheric disturbences Nucleer engineering Nuclear fuel plates -Magnetic disturbences Nuclear clouds Nuclear power plants
-Nuclear propulsion
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Systemetic observetion of oceens for intelligence purposes treafment) -Rotery drilling Slim hole drilling Sea bottom -Cleening Sea floors -Deconfamination Underwater construction Abyssel zone Surveillence Dilution Underwafer excevefion Benfhos Eerth surtace Undersee surveillence Acoustic surveillance Exheust systems Ottshore structures 1313 —Filfrefion Dolphins (structures) Oftshore drilling Lifforel zone Coastel surveillence -Fumes Oozes Submerine fopogrephy Masking Combef surveillence Ogives 1409 Radar surveillence Microorgenism control (sewege) Ocaan bottom topography Bodies of revolution Space surveillance (spaceborne) Microorgenism control (water) USE Oceen bottom Curved profiles Visuel surveillance Odors end Submarine topogrephy -Pollution Ohmic dissipation 2009 Ocean tempereture Ocaen currants 0803 Purification Joule heefing USE Oceens and Temperefure RT Magnetohydrodynemics
Ohmmetars 1402 Surfece and subsurface currents
NT Turbidity currents RefrigeratingVentilation Ocaen tidas 0803 RT -Circuletion Odor detection 1711 Electricel resistance meters Tides Littorel drift Detection Electric measuring instruments Meesuring instruments Atmospheric tides Tidal currents Tidal currents Biological detection Ammeters Upwelling Ground based detectors Personnel detection Oceen transportation Velocity measurement Electricel impedance meters USE Merine frensportetion -Weler flow Electricel meesurement Odors 0616 Oceen water Water messes Airborne wastes Gelvenometers USE Sea weter Windward drift Resistence thermometers Air pollution Oceen weva electromagnetic noise 1706 Voltmeters Ocean environments 0810 Altrectents BT Environments -Combustion products Oil base muds 0809 Background discriminefion BT Drilling fluids RT Emulsion muds NT Abyssal zone Deodorizing Geological noise Bethyl zone -Benthonic zone Exhaust geses Geomegnetic noise Oil burners 1301 Flevor MAD eircraft maneuver noise Magnetic enomaly detection Littoral zone -Odor control Burners Nerific zone Smell -Furneces Magnetic signatures -Pelagic zone Taste Pot furneces Ship signatures Submarine megnetic moment Ocean floors Water analysis Oil circuit breakers 0901 USE Oceen bottom Ottensive minetields 1901 1908 Circuit breekers Ocean waves 0803 Ocaanic crust 0810 BT Minefields Control equipment Breakers (waves) Electric cutouts Electric switches BT Eerth crust Ottice buildings 1313 Swells (weves) Mechanicel waves BT Public buildings
RT Commercial buildings
Ottice aquipment 1505
NT Adding machines
—Calculators Earth plenetary structure Circuit protection Basell Water waves Ocaanographic charts 0810 0802 Insuleting oil Storm surges Oli coolers 2110 Maps Tsunamis Bese meps Hydrographic charts Beach erosion BT Coolers RT-Internal combustion engines Breekweters -Office machines -Navigational charts Jet engines Office typewriters Desks Internal waves Oceenogrephic surveys Littorel driff Lubriceting oils Oceenographic deta 0810 -Furnifure Lubricetion systems Oceans Reciproceting engines BT Dete See stefes Interior decorating Oll emulsion muds Informetion Shore protection Office menegement

Bathythermograph dala

Oliers (ships)	Reserves	Oxidation tests	Manmade fibers
USE Tanker ships	Reservoir engineering	Pitting tests	Synthetic fibers
Oil fields 0809	Reservoir performance	Staining	NT Polyethylene fibers
BT Fossil fuel deposits	-Reservoirs	Stains Water stain tests	Polypropylene fibers
Mineral deposits RT—Crude oil	Water influx Water injection	Water stain tests	Olefin resins 1109 1110
Gas fields	Oll resistance 1108	Oil storage 1505 UF †Oil tanks	UF Polyolefins BT Addition resins
Gas reservoirs	RT—Chemical resistance	BT POL storage	NT Ethylene copolymers
-Natural ges	Olls 1108	RT Bulk storage	—Ethylene resins
Observation wells	UF Straw oil	—Crude oil	-Olefin copolymers
Oil reservoirs	NT Aircraft engine oils	Fuel storage	Polyethylene
Oil wells	Attic oil	Petroleum industry	Polyisobutylene
Production allowables	Bunker oils	Storage tanks	Polypropylene
Oil filters 1311 2110	Castor oil	Tank farms	RT—Thermoplastic resins
BT Fluid filters Liquid filters	Cellar oil	Underground storage Oii tankers	—Thermosetting resins
Separators	Corn oil Cottonseed oil	USE Tanker ships	Olefins
NT Hydraulic fluid filters	—Crude oil	Oii tanks	USE Alkene hydrocarbons Oleic acid 0601 0703
RT Fuel filters	—Drying oils	USE Oil storage	BT Aliphetic acids
—Internal combustion engines	—Fuel oil	and Storage tanks	Carboxylic acids
—Jet engines	Insulating oil	Oil well cementing	Fatty ecids
-Lubriceting oils	Linseed oil	USE Cementing	Organic acids
Lubrication systems	—Lubricating oils	end Oil wells	Oieomargarine
—Reciprocating engines Sludge	Mineral oils	Oll well cements 1102 0809	USE Margarine
Oil flow	Mixed base crudes	BT Cements	Oleoresins 0601 1109 1110
USE Liquid flow	Naphthene base crudes Offive oil	Ceramic cements	RT Turpentine
Oiling (iubrication)	Paraffin base crudes	RT Bituminous cements	—Vegetable oils
USE Lubrication	Peanut oil	Gypsum cements —Hydraulic cements	Oleum
Oil pools	Ouenching oils	Lime cements	USE Sulfuric acid
USE Oil reservoirs	-Residual oils	-Portland cements	Olfaction
Oil production	Safflower oil	—Retardants	USE Smell
USE Oil recovery	Sesame oil	Oll well drives 0809	Olfactory nerve 0616
Oil production testing	Shale oil	NT Condensing steam drive	BT Cranial nerves
USE Formation tests	Sour crudes	Dissolved gas drive	Peripheral nervous system
end Oil recovery	Soybean oil Sweet crudes	Enriched gas drive	Oifactory organs 0616
Oil quenching 1308	Synthetic oils	Gas cap drive	BT Sense organs RT Chemoreceptors
BT Quenching (cooling)	Tall oil	RT Gas production	Nose (enatomy)
Oil recovery 0809 1108	Tung oil	Oil recovery Reservoir engineering	Smell
UF Crude oil recovery	-Vegetable oils	Oll wells 0809	Oilgosaccharldes 0601
Oil production	RT Distillates	UF †Oil well cementing	UF Triseccharides
†Oil production testing Primery oil recovery	—Fats	BT Wells	BT Carbohydrates
Secondary oil recovery	Greases	RT Abandonment	Polysaccharides
†Sweep efficiency	Lipid metabolism —Lubricents	Blowouts	NT Cellobiose
Waterflood oil recovery	Oil sands 0807	Bottom hole pressure	Disaccharides
RT Back pressure	RT Bituminous sands	Condensate wells	Lectose Maltose
Biological secondary recovery	Oil reservoirs	—Crude oil Deep wells	Sucrose
Borehole heeters	Sends	Drawdown	Olive oil 1108 0204
Condensing steam drive	Oll seals 1101	Dry holes	BT Oils
—Conservation Dissolved ges drive	BT Seals (stoppers)	Exploratory wells	Vegetable oils
Enriched gas drive	RT Fuel seals	Formation tests	Ollvine 0807
Gas cap drive	—Gaskets	-Fossil fuel deposits	BT Silicate minerals
Gas caps	Glands (seals)	Gas wells	RT Serpentine
Gas injection	Glass seals Hydraulic seals	Lost circulation Marginal wells	Oisen cup test
Gas-liquid ratio	Metallic seals	Oil fields	USE Ball cup tests
Gravity drainage	O ring seals	Oil reservoirs	Omega hyperons 2008
Injection patterns In situ combustion	Packings (seals)	Plugging	BT Baryons
Materials recovery	Plastic seals	Producing wells	Elementary particles Fermions
Miscible displacement	Rotary seals	Relief wells	Hyperons
Offshore drilling	Rubber seals	Reserves	Strenge particles
—Oil well drives	Vacuum seals	Rotary drilling rigs Shut in wells	Omegatrons 2007
Petroleum industry	Ollseed crops 0204	Stimulation	BT Cyclotrons
Production rate	BT Farm crops Plants (botany)	Stripper wells	Particle accelerators
Reserves	NT Peanut plants	Water influx	Omnidirectional antennas 0905
Reservoir engineering Stimulation	Soybean plants	Water injection	BT Antennas
Subsurface drainage	RT Corn plants	Water production	NT-Monopole antennas
Thermal recovery methods	Cotton plants	—Well completion Well heads	Sense antennas
Water drive	Flax plants		Turnstile antennas RT Beacon antennas
Water injection	—Leguminous plants	Well logging Well pumps	—Broadband antennas
Oil refineries	Ollseeds 0204 0603	Well servicing rigs	Conical antennas
USE Refineries	NT Cottonseed Flaxseed	Well tests	-Dipole antennas
Oil refining	Peanuts	Ointments 0615	—Directional antennas
USE Petroleum refining	Soybeans	UF Emollients	—Microwave antennas
Oll reservoirs 0807	Tung nuts	RT—Dermatological drugs	-Navigational antennas
UF Oil pools BT Fossil fuel deposits	RT-Vegetable oils	-Dosage forms	Telemetering antennas
Mineral deposits	Oil shale 0807	Lanolin	Television antennas Omsk virus 0613
RT Connate water	UF Bituminous shale	Oiticica oil USE Vegetable oils	BT Arboviruses
—Crude oil	BT Clastic rocks	Oleandomycin 0615	Group B arboviruses
Dry holes	Fossil fuel deposits	RT Antibiotics	Viruses
Formation pressure	Mineral deposits Rocks	Oleates 0703 0601	Oncogenic viruses 0613
Formation tests	Sedimentary rocks	BT Aliphatic acid esters	BT Adenoviruses
Fractured reservoirs	Shales	Carboxylic acid esters	Viruses
Gas caps Gas fields	RT—Crude oil	Esters	One dimensional flow 2004
Gas injection	-Fossil fuels	Olefin copolymers 1109 1110	RT Axiel flow
Gas reservoirs	—Mining	BT Addition resins	Fluid flow
-Natural gas	-Natural bitumens	Olefin resins	Three dimensional flow
Observation wells	Shale oil	NT Ethylene copolymers	—Two dimensional flow
Oil fields	Oll stain tests 1402	RT —Elastomers	One shot multivibrators USE Monostable multivibrators
Oil sands Oil wells	BT Corrosion tests	—Synthetic elastomers Olefin fibers 1105	Onlons 0608 0204
Production rate	RT Field corrosion tests Immersion tests (corrosion)	BT Fibers	BT Vegetables
1 TOGGOTTOTT TALE	mineratori teata (corroatori)	21 110010	a regerables

USE Organic salts	RT Slim hole complation Tubing complation	Operetional readiness 1407 BT Readiness	Systems enginaaring War games
On site tests	Openings 1407	RT Combat readiness	Operators (mathametics) 1201
USE Field tests	RT Apertures	Oparations 1407	RT —Functions (mathematics)
Oozes 0807 0808	—Cavities	Use of a more specific term is	Perturbation theory
RT Marina geology	Doors	recommended; consult the terms	S matrix theory
Ocean bottom	Ducts	listed below	Oparators (parsonnel) 0509
-Sediments	Passagaways Ports (openings)	Airborna oparations Air drop operations	BT Parsonnal
Opecifiars 1107	Slots	Airmobila operations	NT Motor vehicle operators Pilots (personnal)
RT —Additivas Fillers	Vents	Air traffic control	Radar operators
Opacity 1407	-Windows	Areas of operation	Radio operators
UF Opaquenass	Open pit mining 0809	Biological operations	Sonar personnel
RT Absorptance	BT Mining	CBR operations	RT—Computar personnel
Absorptivity	Surface mining	Clandestine operations Cold weather operations	-Skilled workers
Clarity	RT Coal mining	Covart operations	Ophthalmia neonatorum 0605
—Density (mass/volume)	Strip mining Open stope mining 0809	Deployment	BT Congenital abnormalities
<ul> <li>Electromagnetic absorption</li> <li>Light (visible radiation)</li> </ul>	BT Mining	Fabrication	Eya diseasas Ophthalmias
Light transmission	Stopa mining	Industrial engineering	Ophthalmias 0605
—Dptical proparties	Undarground mining	Intermittant operation	BT Eya diseases
Refractivity	RT Room and pillar mining	Logistics operations	NT Ophthalmia neonatorum
Translucanca	Operating cherecteristic curve	Longshora operations  Management engineering	Ophthelmologicels 0615
Transmissivity	1201	Manufacturing	UF Eya protactiva agants
Transmittance	RT—Quality control	Military operations	BT Drugs
Transparence Turbidity	Operating conditions	Operations research	RT Adrenergics
Visibility	USE Environments	Post attack operations	Burn prophylactics and tharapeutics
Opel 0807	Operating costs 1401 0501 UF Manufacturing costs	Production engineering	Cholinargic blocking agents
BT Dioxides	Mill costs	Psychological operations Radiological operations	—Cholinergics
Hydratas	BT Expenses	Rescue operations	Countarirritants
Nonmetalliferous minerals	RT Capitalizad costs	Standardization	-Eya diseases
Oxide minerals	Construction costs	Standards	Ophthalmology
Oxidas Silica minarals	Direct costs	Strategy	Ophthelmology 0605
Silicon dioxide	—Estimatas	Surgary	RT—CNS disorders
Silicon inorganic compounds	Fixed costs Incremental costs	Systems engineering	—Eye (anatomy) —Eya diseasas
Silicon oxidas	Indiract costs	Work time standards Operations analysis	Ophthalmologicals
RT Cristobalita	Royaltias	USE Operations research	Opinions 0510
Gams	Salling costs	Oparations research 1202	RT Attitudes
Ouartz	Unit costs	UF Operations analysis	Mass communication
Opal glass 1102	Variable costs	NT Allocation models	Persuasion
BT Glass RT Glassware	Operating influence (instruments)	Critical path method	Propaganda
Opequenass	USE Environments	Decomposition mathod	Oplum alkaloids 0615 0703
USE Opacity	Operating life	Differential games	BT Alkaloids NT Codaina
OPDAR	USE Service lifa	Dynamic programming Economic modals	Morphine
USE Optical radar	Operating rooms 0612 RT—Hospitals	-Game theory	Noscapine
Open channel flow 2004	-Medical equipment	Gaming models	Papavarina
UF Gravity flow	Operating systems (computers)	Invantory models	Thabaina
BT Channal flow	0902	Linear Inequalities	Optical ectivity 0704
Fluid flow	Computer programs that axpedite,	—Linear programming	UF Opticel rotation
Liquid flow RT Hydraulic gredients	control and/or racord computar use	Managamant gamas —Methamaticel progremming	BT Electromagnatic proparties Opticel propartias
Laminar flow	by other progrems BT Computer programs	Matrix games	RT—Chamical properties
Pipa flow	Computer systems programs	Minimax tachniqua	Faraday effect
Strasm flow	NT Executive routines	Network flows	Kerr magnetooptics/ effect
Turbulant flow	Monitor routines	Nonlinaar programming	Stereochamistry
-Water flow	RT Assambler routinas	PERT	Optical analysis
Open cycle EHD generators 2009 1002	Compilers	Saddle points (game theory) Simplax method	USE Optical tests
BT Elactric generators	Input output routines	Transportation modals	Optical anisotropy 0704 2002
Electrohydrodynamic ganerators	Interpreter routines Simulator routines	RT Applications of mathematics	RT Stereochamistry Optical auroras
RT Closed cycle EHD generators	Translator routinas	—Computerized simulation	USE Auroras
Open cycla MHD genarators 2009	Oparating tables 0612	Constraints	Opticel brightanars 1103
1002	BT Medical aquipment	Cost effectiveness	BT Brightenars
BT Direct power generators	Operational amplitiers 0905	Decision theory     Experimental design	RT Bleaching agents
Electric ganarators	RT Analog computers	—Foracasting	Fluorascant dyes
Magnatohydrodynamic generators  Open die forging	Diffarantial amplifiars Direct coupled amplifiars	Heuristic methods	Opticel character racognition
USE Die forging	-Electron tube amplifiars	-Information theory	device 0902 UF OCR davicas
Openhaarth turnacas 1301 1309	Feedback amplifiars	Invantory control	BT Character recognition devices
BT Furnacas	Transistor amplifiars	Lanchester equations Laarning curva	Pattern recognition devices
Metallurgical furnaces	Voltage amplifiers	Managamant	RT Charactar racognition
RT Acid openhaarth procass	Operational celculus 1201	Management engineering	Optical scanners
Basic opanhaarth procass	RT Applications of mathematics	-Management methods	Optical coatings 2006 1103
Gas furnaces —Malting furnacas	—Calculus	Management planning	BT Coatings
Openhearth melting	Calculus of variations —Differential calculus	-Mathamatical modals	RT—Antiraflection coatings
-Openhearth process	—Fourier analysis	-Military planning	Glass coatings Infrared filters
Ragenerators	Heavisida calculus	Military stratagy Monte Carlo method	Mata! coatings
Reverbaratory furnacas	-Intagral calculus	Optimization	Mirrors
Openhearth melting 1308	-Integral transformations	Planning	—Nonmatallic coatings
BT Melting	Linear diffarantial equations	Precedence matricas	—Dptical filtars
RT Multistage melting Openhearth furnaces	Operational tlying treining 0509	—Probability theory	—Optical glass
—Opanhearth process	BT Education RT—Individual flying training	-Quality control	Optical interference —Dptical materials
Oxygen malting	-Military training	Oueuaing thaory Risk	—Phosphors
Openhearth process 1308	Oparetional intalligance 1504	Scheduling	—Photographic film
BT Steal making	Military information required by	Saquancing	Photographic platas
NT Acid openhearth process	operational commanders	-Simulation	—Prisms
Basic openhearth process	BT Intelligenca	—Statistical tests	Reflactive coatings
RT Openhearth furnaces	RT—Military Intelligence	-Stochastic processes	Optical communication 1702
Opan hola complation 0809	Military operations     Stratagic intelligence	—Strategy Synthesis	UF Infrarad communication †Lasar communication
BT Well completion	Tactical intelligence	Systems analysis	Light communication

Optical communication (Con.)	Stroboscopes	Optical measuring instruments	Polariscopes
Ultreviolet communication BT Telecommunication	Submerine periscopes  —Talescopes	RT Dittrectometars	Polerogrephs —Reflactometers
NT Visuel communication	Talascopic gun sights	Opticel iensss 2006 BT Lansas	—Spectrometers
RT —Lasers	Talavision cameres	NT Talascope lanses	Optical microscopss 1402
Secure communication —Space communication	Topogrephic cemeras Tracking camaras	Zoom lenses	BT Microscopes
Optical comparators 1402	Tracking talescopes	RT Catadioptric systems —Opticel gless	Optical equipment RT Cetedioptric systams
BT Comperetors	Undarweter cameras	-Opticel materiels	Electron microscopas
Meesuring instruments Opticel meesuring instruments	Wida fiald cameras RT—Astronomicel instruments	—Photographic lansas	Metallographs
RT —Colorimeters	Hydrologic optics	Optically pumped msgnstomsters 1402	Stereoscopic cemeres Optical models (nucles r)
Optical countermessures 1704	Indicating instruments	BT Magnatomaters	USE Nucleer models
BT Countermeasures NT —Infrered countermeasures	Instrumant recaivars —Intarfarometers	Maasuring instruments NT Helium megnetomaters	Optical monochromators 1402
Infrered decoys	-Microscopas	Optical masers	BT Measuring instruments Monochromators
Infrared jamming	Mirrors —Monochromators	USE Lesars	Optical measuring instruments
RT—Countercountermeasures Optics I ds nsity 2006	-Optical materiels	Optical materiels 2006 1107	RT—Spectrophotomaters
UF Dansity (opticel)	<ul> <li>Opticel meesurement</li> </ul>	NT Fibar optics —Optical glass	X ray monochromators
RT Trensmittence	<ul> <li>Optical measuring instruments</li> <li>Prisms</li> </ul>	Photosensitive gless	Opticsi prisms 1402 BT Opticel equipment
Optical dataction 1708	-Recording instruments	RT Infrared optical materiels	Prisms
Detection of tergets that emit or reflect visible light	-Raflectometers	—Lenses Mosaics (light sensitive)	NT Nicol prisms
BT Detection	Reticles	Optical coetings	RT —Periscopas —Polarization (wavas)
NT Low light level viewing	—Spactrometers Survaying instruments	-Optical equipment	Prismetic bodias
Optical reder RT Infrared detection	Optical tiltars 2006	-Optical lenses	Optical proparties 2006
-Land based ordnance detection	UF †Adaptive opticel filters	Ultreviolat optical meteriels Optical massurement 1402	Properties of visible infrared and
Naval mine detection	Light filtars BT Elactromegnetic wava filters	UF †Dansitometry	ultraviolet electromagnetic waves and their effects
—Ordnence detectors	NT Intrarad filters	NT Colorimatry	BT Electromegnetic properties
Periscope detection Personnel detection	-Photogrephic tilters	Electrophotomatry	NT Absorptivity
Plume detection	Ultraviolet tilters	Fleme photometry Optometry	Biretringence
See surfece affects dataction	Wratten filters RT—Bandpass filters	—Photometry	Brightness Chrometicity
Snorkel detection —Submerine detection	Diaphregms (mechanics)	Polerimatry	Color
Surface ship datection	-Electric filtars	RT—Chamical enelysis Chrometicity coordinates	Feredey effect
Tank detection	High pass filtars Interfarance filters	Collimators	Kerr magnetooptical ettect —Luminosity
Torpedo detection Ultraviolet detection	—Lensas	Color tempereture	Optical activity
-Vehicla detection	Low pass tilters	Emissivity Faraday ettect	Phosphorescence
Weke detection	Optical coetings	-Light (visible rediction)	Photoconductivity Photoelactric emission
Optical dispersion 0704	—Photographic film Photographic pletas	Munsall color systam	Photovolteic effact
RT Steraochemistry Optics I squipment 2006	Polerizing filters	—Opticel aquipment —Optical measuring instruments	Rediance
UF Opticel instruments	—Transmission	-Optical proparties	Retlectence Retlactivity
Optical systams	Opticsi tuzes 1901 BT Fuzes (ordnence)	Phasa measurament	Ratrectivity
NT —Aerial cameras	Proximity tuzas	Ray tracing Raflectance	Snalls lew
Astronomical telescopea	RT —Bomb fuzas	—Reflection	Stallar luminosity
Ballistic camaras	Missile fuzes Mortar fuzas	-Ratrection	Transmissivity Trensmittence
—Binoculers	Nosa tuzes	Spactrometers Stroboscopas	RT Absorptenca
Borehole cameras Boresight cameras	-Projectila tuzes	—Thermel measurements	—Albedo
—Cameras	Rockat fuzes	Tristimulus value	Coharent electromegnatic radiation Dichroism
Card cemeres	Tail tuzes Opticei gless 1102	Optical meesuring instruments	—Diffraction
Cartographic cameras Collimators	BT Glass	1402 Instruments utilizing opticel principles	—Electrical properties
Copying cemeres	Opticel meteriels	for maasuring	<ul> <li>Electromegnetic ebsorption</li> <li>Emissivity</li> </ul>
Coronegrephs	NT Photosensitive gless RT Fibar optics	BT Maasuring instruments	—Emittence
—Drum cameres Eyeglesses	Glesswere	NT —Colorimeters Diffractometars	Excitons
—Freming cemeres	Infrared domes	Ellipsomatars	—Glass Gloss
Gun sight cameras	Infrered windows —Lasars	Fluorometars	Isotropy
—High speed cemeres Horizon scenners	Optical coetings	Gaodimatars Glossmatars	<ul> <li>Light (visible radiation)</li> </ul>
Image converter cemeras	-Optical lenses	Hazamaters (mateorology)	Luminence Luster
Intrared binoculers	—Prisms	Infrerad spectrometars	Opacity
Infrared cameres Infrered scannars	Optical guidance USE Light homing	Intrarad spectrophotomatars Naphelomatars	-Optical measurament
intrared telascopas	Opticsi gun sights 1905	Optical comparators	Orientetion Photoelesticity
Motion picture cemeres	BT Gun euxiliery equipment	Opticel intarfaromaters	Photoelectricity
Nicol prisms —Optical gun sights	Gun sights	Optical monochrometors Optical pyrometers	Polerimetars
Optical microscopes	Optical equipment Optical sights	Optical reflectomaters	-Polerization (wavas)
-Opticel prisms	Sights	<ul> <li>Opticel spectrometers</li> </ul>	—Surfeca properties Transperence
Optical scennersOptical sights	NT Periscopic gun sights	Periscopic sextants Photoelectric colorimatars	Turbidity
Panoramic cemeres	Sniparscopes Talascopic gun sights	Photomaters	Visibility
—Periscopas	Optical homing	Phototheodolites	Weve dispersion Wians lew
Periscopic gun sights Periscopic sextants	USE Light homing	Polarimetars Rafractometers	Opticsi pumping 2005
Phototluorogrephic cemares	Optical Illusions	—Sextants	BT Electronic pumping
Polariscopes	USE Percaptual illusions Optics I Images	—Spactrophotometars	RT Casium frequency standerds
Process cemeres	USE Images	—Thaodolites —Trensits	Electromagnetic pumps —Lasers
Radar recording camares Raderscope cameras	Optics instruments	Transmissometars	Rubidium frequency standerds
Rapid sequence cameres	USE Optical equipment	Turbidimeters	Rubidium megnetometars
Reconnaissence cameras	Opticei interteranca 2006 BT Electromagnatic interfarenca	Ultraviolet spectrometers	Optical pyromaters 1402 BT Measuring instruments
Rotating drum cameres Rotating mirror cameras	Weva intarference	Ultreviolet spactrophotomaters RT Colorimetry	Optical meesuring instruments
. Roteting prism cameres	RT—Antiraflection coetings	Goniomatars	Tampereture measuring instruments
Sniperscopes	—Dittraction	—Interferomaters	Tharmel measuring instruments
Spectroheliographs Stereoscopic cemeres	Optical coatings —Opticel tests	Monochromators     Optical equipment	RT Radietion pyrometers Optical radar 1708
Streek cemeres	Opticsi interferomstars 1402	-Opticel maasuremant	UF Leser redar
Strip cameres	BT Interteromaters	Polarimetry	LIDAR
LISE	= Use preferred term: UF = Used For: BT = F	Broader Term: NT = Narrower Tarm: RT = Relate	d Term. 275

Gallic acid

Glutemic ecid Glutamine

Opticei rader (Con.) Light (visible radiation) end Tools -Trajectories OPDAR Magnetooptics Two body problem Ordnence hendling equipment Optical materials
Optical measurement Detection Optical detection 1901 Orchards UF †Minelaying equipment USE Fruit crops Aircraft detection Optical properties -Bomb handling vehicles Orchitis 0605 Land based ordnance detection Parallax Genital diseases Male genital diseases Testicular diseases Bomb trucks Missile detection Naval mine detection Photoelestic analysis Quantum electronics Missile transporters Ground handling equipment Personnel detection Reflection Ground support equipment Missile handling Urogenital diseases Radar detection Retraction Order (sequence) 1201 Spectroscopy Statistical dispersion Wave dispersion Spacecraft detection-Submarine detection Shipboard handling equipment Lattices (mathematics) Ordnence leboratories 1402 Mathematical logic Ranking -Relations (mathematics) Tank detection BT Laboratories Vehicle detection Optimal control Ordnence locetors Opticei reflectometers 1402 USE Automatic control Trees (mathematics) USE Ordnance detectors Measuring instruments Optimization 1201 Order disorder trensformations Ordnance peper Optical measuring instruments Maxima and minima 2012 USE Barrier materials Reflectometers Maximizing Phase transformations RT Ordnance projectors 1906 Ellipsometers Minima Solid solutions UF †Flare projectors Glossmeters Minimization Ordered rings 1201 Antisubmarine weepon projectors Bomb ejectors RT Optical rotation Constraints Algebra USE Optical activity -Correlation -Ditterential calculus Ring theory Guns (ordnance) Optical scanners 1708 Order of battle 1507 Howitzers -Efficiency Optical scanning Optical equipment RT-Military personnel -Launchers Launch tubes -Gradients BT Strategic intelligence Tactical intelligence Least squares method Linear programming Operations research Scanners Mortars (weapons) Character recognition Ordnence steels Order of megnitude estimates -Character recognition devices Curve Iollowers -Operations researd -Planning -Quality control Range (extremes) Scheduling RT-Alloy steels 0501 BT Estimates Armor plate Data acquisition Preliminary estimates Gun barrels Film readers High strength steels Study estimates Infrared cameras Ordnence treining 0509 Steepest descent method Orders (commitments) 1505 0501 Input output devices (computers)
Microtilm selectors Educetion Optimum design Billing USE Value engineering
Optometry 0605
BT Optical measurement
Paramedical sciences Military treining Consumers Training ammunition Expediting Optical character recognition Ore beneficietion Lead time device -Planning Production control USE Beneficiation -Readers Ore concentration
USE Beneficietion -Scanning Biomedical measurement Production rate Television cameres -Photometry Purchasing Ore deposits
USE Mineral deposits -Visual perception Optical scanning Raw materials Oral diseases 0605 UF Periodontel diseases **USE** Opticel scenners Sales Ore dressing Optical sights 1905 Scheduling Cleft palate USE Beneficiation BT Opticel equipment Sights Ordinal numbers 1201 Dental caries Ores (metai sources) Mathematical logic Gingivitis Glossitis USE Metalliterous minerels -Optical gun sights Numbers Set theory Periscopic gun sights Ores (nonmeteilic) Lip neoplasms Sniperscopes
Telescopic gun sights
Opticei spectra 2006 USE Nonmetelliferous minerels Ordinences 0504 BT Administrative law Maxillary neoplasms Ore sampling 0809 Mouth neoplasms Palatal neoplesms Sampling Bulk sampling -Metalliferous minerel deposits Lew (jurisprudence) Excitons Parotid neoplasms Public law Opticel spectrometers 1402 Ordinary ditterential equations Stomatitis Tonsillitis Measuring instruments Orgenic ecids 0703 1201 Opticel measuring instruments Spectrometers Acetic acid Mumps Analysis (mathemetics) Acetylsalicylic acid Orbital rendezvous 2201 Differential equations Infrered spectrometers Acrylic acids Spacecralt maneuvers Real variebles Ultreviolet spectrometers Adipic ecid Duffings differentiel equation Space rendezvous Rendezvous guidance Rendezvous simulation Photometers
-Spectrophotometers Alanines Sturm-Liouville theory Aliphatic acids Van der Pol differential equation Opticel systems
USE Optical equipment Alphe amino cerboxylic ecids Rendezvous spececreft **Ordinates** Amino acids **USE** Coordinates Rendezvous trajectories Optical terget designators Aminopterin Orbital trejectories Ordnance 1900

For specific descriptors related to this broad subject consult the Subject Aminosalicylic ecids -Aralkyl ecids USE Target designators USE Orbits Opticel tests 1402 Orbiting estronomicel observetories Arginine Opticel analysis Colorimetric tests Angle of incidence UF NT Cetegory index Arsenic organic acids Aryl acids Ordnance detectors 1711 USE Scientific satellites Orbits 2203 0303 Ordnance locators Asparagine Angle of reflection вТ —Colorimeters
Optical interference
Opticel trecking 1708
BT Tracking (position)
RT Spacecraft tracking Keplerian trajectories Orbital trajectories Detectors Aspartic acid Acoustic mine detectors Azaserine Benzenesulfonic ecids Ground fire locetors Quadrature Magnetic mine detectors -Mine detectors Satellite orbits Benzilic acid Benzoic ecids Boronic ecids Butyric acid Circular orbits Mortar locator radar Earth orbits Optical trensmittance RT—Acoustic detectors
Airborne detectors Elliptical orbits **USE Transmittance** Equatorial orbits Caproic ecid Optic nerve 0616 Biological detection Caprylic acid -Carboxylic acids Carminic acid Inclined orbits Lunar orbits BT Cranial nerves
Peripheral nervous system
Optic neuritis 0605 Chemical detection Electromagnetic radiation detection Parking orbits Planetary orbits Chinioton CNS disorders Electrostatic detection Polar orbits Cinnamic acid Citric acid Eye diseases Solar orbits Ground based detectors Nervous system disorders Transler orbits Infrared detection Citrulline Land based ordnance detection Neuritis RT—Artificial satellites Astrodynamics Crotonic acid Magnetic detection Peripheral nerve diseases Cysteine Nuclear detection Optical detection Optics 2006 Celestial bodies Cystine Geometrical optics Celestial mechanics Dibesic organic ecids Pressure field detection Physical optics Ephemerides Flight paths Dithiobenzoic ecid EDTA Use of a more specific term is recommended; consult the terms Radar detection Remote sensing Shipborne detectors Interplanetary flight Ethionine listed below
Angle of incidence
Beams (radiation)
Electron optics Lunar flight Fatty ecids Spaceborne detectors Many body problem Satellite attitude Folic acid Tank detection Formic ecid Torpedo detection Underwater object locators Spacecralt guidance Fumaric acid

Ordnance disposal tools
USE Explosive ordnance disposal

Space flight

Space navigation
Three body problem

Electrooptics

Fiber optics Hydrologic optics

Aliphatic compounds

Organic acids (Con.) Organic sulfatas 0703 Arometic compounds Viruses Gluteric ecid Cerbon compounds Orientation 1407 Glycine Histidine Coordination compounds Sulfur organic acid esters Excludes training Cycloelkene compounds Heterocyclic compounds Orgenic selts
Sulfetes †Crystel orientetion Hydroxemic ecids Direction Sulfur orgenic compounds
Organic sulfides 0703 -Hydroxy ecids -Hydrocerbons Directivity
Preferred orientetion Hydroxyproline -Ketones isoleucine Metel conteining organic compounds Thioethers
Cerbon disulfide
Ethionine Alignment Lactic ecid NT Attitude (inclination) Leucine Organic acids Azimuth Linoleic ecid Linolenic ecid Besel plene Beering (direction) Bregg engle Collimation Organic chemistry Lipoic acid Organic solvents Orgenic polysulfides Lipoic ecid Oxygen orgenic compounds
-Phosphorus organic compounds -Ethers Lysine Meleic ecid Sulfur organic compounds Selenium orgenic compounds Organic wastes 1302 UF †Orgenic detritus BT Westes Crystellography
Directional measurement Melic ecid Sulfur organic compounds Melonic ecid Unsatureted orgenic compounds Field strength Methecrylic ecid - Held Strength Isotropy - Megnetic properties Metellogrephy - Opticel properties Polerization (spin elignment) Organic cooled reactors 1809 Agriculturel wastes Methionine Myristic ecid BT Nucleer reectors

Organic detritus

USE Detritus

and Organic wastes

Organic disulfides Detritus Dissolved orgenic metter Nephthenic ecids Refuse Neureminic ecid Sewage Oleic acid -Weter pollution -Polerization (weves) Position (locetion) Oxelic ecid USE Organic polysulfides
Organic lons 0703 Organization Pelmitic ecid Position (location)
Positioning
Setting (edjusting)
Oriantation (training) USE Organization
USE Organization theory
Organizational equipment
(military) 1505
RT—Ground vehicles Peroxyecetic ecid ions Cerbenions -Peroxy orgenic ecids Phenylelenine 0509 NT Educetion Industriel psychology -Personnel menegement Cerbonium ions RT—Free redicels Phosphinic acids Individuel equipment Phosphonic ecids -Phosphorus organic ecids Meintenence
 Militery eircreft Organic moderated reactors 1809 Plecement Phthelic acids Nucleer reectors Organization analysis Oriented fibar compositas 1104 Polybesic organic acids Thermal reectors Composite meteriels Fiber composites -Filement wound meteriels USE Systems enelysis Propionic ecid
Pyromellitic ecid
-Selicylic ecids Organic nitratas 0703 Organization charts 0501 Esters BT Cherts Nitroglycerin NT NOL rings
Chopped fiber composites
Rendom fiber composites
-Reinforced plestics Sebecic acid Organizations 0510 0501 PETN Serine Steeric ecid Guenidine nitretes Associetions Corporetions
Engineering societies
Expeditions NT Inorganic nitretes Succinic ecid Nitrogen organic compounds

Organic particle compositas 1104

BT Composite meteriels
Perticulate composites Woven fiber composites Sulfemic ecids Orifice flow 2004 Sulfenilic acid Lebor unions Fluid flow Criticel flow Fluid friction Sulfenic ecids Scientific societies Sulfinic ecids Societies. RT -Reinforced plestics Sulfonic ecids Tesk forces Organic peroxides Ges flow -Sulfur organic ecids Tennic ecid Technical societies
Trede essociations USE Peroxy organic compounds
Organic phosphatas 0703 Leminer flow -Liquid flow Terteric ecid Formel organization Esters -Multiphese flow Teurine
Thioecetic ecid
-Thiocerboxylic ecids Internetional relations Phosphorus organic ecid esters Orifices -Menegement Manufecturers Phosphorus orgenic compounds Pipe flow Single phase flow Steedy flow Adenosine phosphates Threonine
Toluenesulfonic ecid
Tryptophen Organization theory Lecithin -Personnel -Nucleotides Steem flow Subcritical flow Organization theory 0510 0501 Phosphorus organic ecids Tyrosine Menagement theory Organization Organic pigmants 0601 Supercritical flow Undecylenic ecid Animel pigments Pigments Turbulent flow Valeric ecid Decision meking Unsteady flow Veline Executive ebility Bile pigments Carotenoids Aliphatic compounds Formel organization Group dynamics Orifice meters 1402 Arometic compounds Flowmeters Chiorophylls Meesuring instruments -Esters Humic ecids Informel organization Flevones Flow meesurement Leadership Manegement analysis Gossypol Ges meters Mass flowmeters Organic compounds Hemoglobins Oxygen orgenic compounds Manegement engineering Melenin Orifices **Pyruvetes** -Management methods Plent pigments Organic azides 0703
UF Azides (orgenic)
RT Nitrogen orgenic compounds Pressure gages Morale RT-Flavins Motivation Pressure measurement Organic polysuifides Rotemeters Organizations 4 1 Organic disulfides Organizing
Perticipetive menegement
Organizing 0501
RT Consolidation Streem gages Organic bonds Sulfanes Velocity measurement **USE Chemicel bonds** Organic sulfides Lipoic ecid Venturi meters Vertical speed indicators Organic chamistry 0703 Chemical engineering
—Chemical reactions Organic salts 0703 Weter meters Coordination Onium organic compounds Orlfices 1409 Organic compounds Industriel engineering †Phosphonium compounds Selts (orgenic) Amine selts Lebor unions **Apertures** Organic coatings 1103 -Manegement Orgenization theory -Personnel Flow measurement -Flowmeters Coetings Nonmetellic coetings Bituminous coetings Diazonium selts -Nozzles Metallic soeps
-Queternery emmonium salts
Rochelle selts -Plenning Orifice flow Rubber coetings Renking Orifice meters Shellec Vernishes Ports (openings) Sequencina Soeps Unionization Venturi tubes Conversion coetings Tetremethyl emmonium selts Arometic compounds O ring seais 1101 Organometallic compounds 0703 **Enemel peints** Seals (stoppers)
-Geskets -Finishes Compounds with a carbon-metal bond -Esters -Glazes RT-NT - Metal elkyl compounds -Ketones Glends (seels) Lecquers Organic sulfetes
Oxygen organic compounds
Organic silicates 0703
BT Silicon organic compounds
Organic solls 0807 Tetraethyl lead Hydreulic seels Peints Metal containing organic -Polymeric films Metallic seels compounds Oil seals Rubber seals Primers (coetings) Organosols 0704 Protective coetings Orion® -Solvents
Sprayed coatings Colloids Soils Dispersions USE Acrylic fibers Undercoetings NT Peet Sols Ornamantal plants 0204 0603 -Aerosols Hydrosols Organic compounds 0703 RT Humic ecids Plents (botany) All cerbon-containing compounds, Humus Ornemental trees except cerbonates, cerbides end cerbon oxides Organic solvents 1111 Orlboca virus 0613 Ferns Arboviruses Solvents Flowers

Group C erboviruses

Organic compounds

Horticulture

Ornamental plants (Con.) letticas Osmium compounds Outlets 1407 Shrubs Orthotropism 2012 Osmlum isotopes 1802 Use of e more specific term is Ornamental trees 0603 RT-Elestic properties Isotopes recommended; consult the terms listed below Ornemental plants Plents (boteny) Symmetry Nuclides Apertures Oscillating conveyors 1309 Osmium Cevities Trees (plants) Convayors
Materials hendling aggipment Osmium oxides 0702 Birch trees Chimneys Osmium compounds Fir trees Maple trees Vibretors (machinery) Doors Oxides Ducts Oscilleting mines 1908 Osmometers 1402 Oek trees A floeting mine edjusted to risa and fell gently below tha surface es it drifts BT Contact minas Exheust systams Measuring instruments Pina trees Nozzles Prassura gages Ornithine Opanings Outlet works Osmosis 0704 USE Alpha amino cerboxylic ecids and Veleric ecid Floeting minas Osmotic prassure Ports (opanings) Mines (ordnance) Diffusion Vents Ornithopter aircraft Navel mines
Oscillation dampers 1307 Seperetion Electroosmosis USE Research aircraft **Outlet works** 1313 BT Dashpots
Oscillations 2011
NT Electron oscillations Ornithosis 0605 RT-Dems Daminaralizing -Hydroalactric powar genaretion UF Perrot fevar Desalting **Psittacosis** Sluicas (hydraulic anginaaring) -Dielysis Infectious diseases Respiretory diseases Respiratory infections Spillways RT Plasme oscilletions Diaphragms (machanics) Extrection Stilling besins Amplitude -Frequencias -Wetar intakes Homeostasis Rickettsiel diseases Tropical diseases Weter pipelines Libretions -Mambrenas Weter tunnals Pendulums Permeating Virel diseeses Outpatient clinics 0612 -Vibration Semipermeebility Oscillators 0901

NT Audiofrequancy oscillators

Backward wave oscillators -Miyagawanalla group RT-Hospitels Watar balanca Miyegewenella ornithosis
Orogeny 0807
UF Mountain building Outpatient services Osmotic pressure USE Medicel servicas USE Osmosis Blocking oscilletors Output 1407 Osteoarthritis 0605 Eerth movements Crystel oscillators Microwava oscillators RT-Capacity Arthritis Epeirogeny -Dalivary Musculoskalatal disorders -Gaodynemics -Mounteins Radiofrequency oscilletors Osteology 0605 0616 RT Bone frectures Input Ralaxation oscillators Performance Tactonics Ratarding field oscillators Voltege controllad oscillators Supplying Orography
USE Mountains Osteoma 0605 Yiald Musculoskalatal disorders Naoplesms Cercinotrons Output Impedance 1402 end Physicel gaogrephy Cavity resonators Impedance Osteomalacia 0605 Orotic acid **Dynetrons** Acoustic impedanca -Electrical impedence Input impedence RT -Electric converters Musculoskeletel disorders USE Cerboxylic acids and Urecils Excitars -Nutritionel daficiancy disaases Flip flops Vitamin deficiancias Orthicons 0901 Loed impedanca Frequency stability Cemere tubas Osteomyelitis 0605 Pneumatic impedence Frequency synthesizers Electron tubes Infactious diseases Ova Harmonic generators Musculoskeletal disorders Thermionic tubes USE Garm calls -Klystrons Osteoporosis 0605 BT Musculoskalatal disorders Vacuum tubes Ovarian neopiasms 0605 Magnatrons NT Imaga orthicons Famela ganital diseases Ganital diseases Multivibretors Orthoclase 0807 Hyperparethyroidism Paremetrons Feldspers Matabolic diseases Neoplasms Rasnetrons Silicate minerals Otic preparations 0615 Resonant frequency Urogenitel diseasas Orthoesters 0703 BT Estars UF Ear preperetions BT Drugs RT—Eer diseases Resonators
Samiconductor davicas Arrhanoblastoma Thacal call tumors Orthogonal functions 1201 Signel generators RT-Endocrine diseeses Orthogonel polynomials Otitis 0605 Overy 0616 BT Glands (anatomy) Oscillograms Anelysis (methematics) Ear diseases USE Oscillographs Complex veriables Functions (mathemetics) NT Otitis media RT—Infactious diseases Oscillographs 1402 Reproductive systam Sex glands Oscillogrems
-Electricel measurament Special functions Otitis medie 0605 Ovens 1301 Bessel functions
Exponentiel functions Ear diseases Oscilloscopes UF †Drying ovans Otitis Tima maasuramant RT-Furnecas Hyperbolic functions Otology USE Ear Oscilioscopes 1402 Gas haaters Leguerre functions Kiins RT—Electronic test equipment Oscillographs Legandra functions Lineer trensformations Otorhinolaryngology 0605 Otosclerosis 0605 Muffla furnaças Roestars Oscillospira Mathiau functions USE Oscillospiracaaa BT Eer diseeses -Stoves Orthogonelity
Orthogonality 1201
RT—Analysis of veriance Overaging 1308 BT Aging (matellurgy) Heat treetment Otto cycle engines Osciliospiraceae 0613 USE Spark Ignition angines
Ouabain 0615 0703 Oscillospira BT Becterie Caryophanelas Osmium 0702 Covarience Cerdiac glycosides Cardiotonic drugs Pracipitation haat traetment Experimental design RT—Artificiel aging (metellurgy)
—Hardening (materials) Factor anelysis Lattica dasign Matels Digitalis —Multivariete enalysis
 Orthogonel functions
 —Quelity control

Orthogonal polynomials Strophanthin
Outages 1407 -Pracipitation hardening Precious matals Refractory matariels Refractory matals Overburden 0813 RT Rock mechanics
—Rocks Downtima Trensition metals Elactric powar failuras -Soil mechanics Osmium isotopas **USE Orthogonel functions** Outboard engines 1310 2111 Osmium alloys 1106
Alloys in which osmium is the principal -Soils Orthopedic equipment 0612 Engines Overcast BT Madicel equipment Orthopedics 0605 Marine enginas

Internal combustion anginas USE Cloud covar constituent Overcoats 0617 1505 BT Clothing Environmental clothing Heet resistant alloys Heet resistent meteriels Motor boets RT—Surgery

Orthopedic splints 0612

BT Madical supplies Small enginas Ratractory matariels Outtall sewers 1302 Refrectory metal elloys Protactive clothing Sewers Combined sewars Orthoptere 0603 Osmlum compounds 0702 RT-Unitorms Arthropode Overconsolidation 0813 RT Consolidation Osmium halidas Osmium intarmetellics Manholes Insacts Invartabratas Overflows Osmlum oxides -Foundations Pterygote -Sanitary sawers Group 8 compounds Praconsolidation pressura Sawar pipas Blattidea Osmium containing alloys 1106 Storm sawers Soil mechanics Gresshoppers Overcurrent 2003 RT Circuit protaction Alloys in which osmium is a significent minor constituent Orthorhombic lettices 2002 Outgessing 0701 1308 Crystel lattices RT—Dagassing Osmium halldes 0702 -Electric currant Desorption Evolution (liberation) Bese centered orthorhombic Ovarvoltega Halides lettices Body cantarad orthorhombic Osmium compounds Surges Purging Osmium intermetailles 0702 -Transpiretion Overflows 1302 lettices

-Vecuum

RT Combinad sawars

Fece cantered orthorhombic

BT Intarmatellics

Overflows (Con.)	Oxidation 0702 0703	Celcium oxides	Nitrogan orgenic compounds
Drains Outfall sewars	BT Chamical reactions NT Oxidation reduction reactions	Carbon dioxida Carbon monoxide	Oximetera
—Sewers	Ozonization	Carium oxidas	USE Oximatry Oximetry 0605
Overhauling 1505	RT Acid resistanca	Chlorine oxidas	UF Oximaters
Maintananca by complata disassembly	Atmospheric corrosion	Chromium oxidas	RTBlood
and rapair	—Chamical attack	Cobalt oxidas	Blood gas analysis
UF Overheul progrems	Chemicel hydrotorming	Copper oxidas	Hyperoxie
BT Maintanence	Combustion Corrosion	Cristobelita —Dioxidas	Hypoxia
RT Modification kits Rebuilding	—Corrosion machanisms	Erblum oxides	Oxygen consumption
Raconditioning	-Degredation	Europium oxides	Oxophenarsine 0615 0703
Shop maintananca	Dahydroganation	Germanium oxides	BT Aminas Anilinas
Overhaul programs	Disproportionetion	Gold oxidas	Arsanic organic compounds
USE Overheuling	Elactron transfar	Hefnium oxides	Arylaminas
Overhead coats	-Galvanic corrosion	Hydrogan paroxida	Phenois
USE Indirect costs	Internal oxidation Nitritication	—Inorganic paroxidas Iron oxides	Primary amines
Overheating 1308	Oxidation tasts	Lead oxidas	RT—Antiparasitic drugs
BT Haating	—Oxidizers	Lithlum oxldes	Oxyacetylene cutting 1308 BT Cutting
RT Widmenstatten structure  Overlaying	Oxidizing etmospheras	Magnasium oxides	Flema cutting
USE Covaring	Oxyganation	Manganasa oxides	Gas cutting
Overlearning 0510	Passivity	Molybdenum oxidas —Monoxides	Oxygan cutting
BT Laarning	Raduction (chemistry) Rusting	Naodymium oxides	RT—Arc cutting
RT Discrimination leerning	Stress corrosion rasistanca	Nickal oxidas	-Matal working
Laarning set	Ternishing	Niobium oxidas	Torchas
Reversal learning	Oxidation dyes 1103	Nitrogen dioxide	Oxyacetylene welding 1308 UF Acetylene welding
Overpasaes 1302	BT Dyes	Nitrogen oxida (N <sub>2</sub> O)	BT Fusion walding
UF Crossovars (overpesses) RT Bridge epproechas	Oxidation ponds	Nitrogen oxida (NO) —Nitrogen oxides	Ges welding
Bridge (structures)	USE Legoons (ponds)	Nitrogen pentoxide	Welding
Crossings	Oxidation reduction reactions	Opal	RT Air ecetylana welding
Interchanges	0702 0703	Osmium oxidas	—Brazing
-Railroeds	BT Chamical reactions Oxidation	Phosphorus oxidas	Oxyhydrogen welding Prassura gas welding
Ramps	RT Reduction (chemistry)	Platinum oxides Plutonium oxidas	Oxybromides
Undarpasses Vieducts	Oxidation resistance 1113	Potassium oxides	USE Oxygen bromides
_	BT Corrosion rasistanca	Ouartz	Oxychioridea
Overpressure 1904 BT Explosion affects	RT Rusting	Salanium oxides	USE Oxygen chlorides
Pressure	Rust pravantion	-Silicon dioxide	Oxyfluorides
RT Blest affects	Oxidation teats 1402	Silicon monoxide	USE Oxygen fluorides
Blest loads	BT Chamical tasts	—Silicon oxidas	Oxygen 0702
Dynamic prassura	Corrosion tests RT Acid rasistance tasts	Silver oxides Sodium oxidas	UF †Dissolved oxygan
-Nuclear axplosion atfacts	Artificial weethering tasts	Strontium oxidas	BT Nonmatals
Overruns 0501	-Atmospheric corrosion tasts	Sulfur dioxide	RT Liquid oxygen Oxygan isotopes
NT Cost overruns RT—Contrects	Fiald corrosion tasts	Sultur monoxida	Ozone
Contract terms	Gelvenic corrosion tasts	—Sultur oxides	Oxygen atelectasis
—Expansas	Immersion tests (corrosion)	Sultur trioxide	USE Atelectesis
Revisions	Oil stain tasts	Tentalum oxides Tetroxides	Oxygenation 0704
Shorteges	—Oxidation Pitting tests	Thorium dioxida	RT Aeration
Supplements	Salt spray tests	—Thorium oxides	Oxidetion
Overseas military basea	Stress corrosion tests	Thulium oxides	Oxygen blown convertera 1106
USE Military bases	Water stein tests	Tin oxides	UF †Basic oxygen process BT Furnaces
Over the beach operations	Oxide coatings 1103 1102	Titenium dioxida —Titenium oxides	Metallurgicel convartars
USE Amphibious operations and Logistics operations	UF Cathodic coetings (oxida)	Tungstan oxidas	Matallurgical furnecas
and Transportetion	BT Coetings	Urenium oxides	RT Acid converters
Over the horizon detection 1711	Nonmetellic coetings RT Anodic coatings	Vanadium oxides	Air blown converters
BT Datection	Cathodic coeting	Yttarbium oxides	Basic convarters
Over the shore operations	-Caramic coatings	Yttrium oxides	—Bottom blown converters
USE Amphibious operations	-Matal coatings	Zinc oxides	Coppar convertars Kaldo convartars
and Logistics operations	—Oxides	Zirconium oxides RT Anodic coatings	Side blown converters
and Transportetion	-Protective coetings	Group 6A compounds	-Steel convertars
Over the shoulder bombing	Oxide films	Oxida coatings	Top blown converters
USE Toss bombing	USE Anodic coetings Oxide fuel reactors	—Weter	Oxygen bromidea 0702
Overtime compensation USE Salarias	USE Ceremic fuel reactors	Oxidizers 1107	UF Oxybromides BT Bromides
Overvoitage 2003	Oxide mineral deposita	UF Oxidants	Halidas
UF Hydrogen ovarvoltege	USE Minarel deposits	Oxidizing egents NT Flox	Oxygen helidas
RT Circuit protection	and Oxide minerels	-Liquid rocket oxidizars	Oxygen chioridea 0702
-Electric potential	Oxide minerala 0807	-Rocket oxidizers	UF Oxychlorides
Ovarcurrant	UF †Oxide mineral deposits	Solid rocket oxidizers	BT Chlorides
—Polarizetion (cherge separation) Surges	NT Baddelayites	RT Air pollution —Oxidetion	Halides Oxygen helidas
Oxediazoles 0703	Chromites Cristobalita		Oxygen consumption 0616
BT Azoles	Diespore	Oxidizing agents	BT Consumption
Heterocyclic compounds	Glauconita	USE Oxidizars	Metebolism
Nitrogan heterocyclic compounds	Opal	Oxidizing atmospheres 1309	RT Hyperoxie
Nitrogen hetarocyclics with 2 N	Ouartz	RT—Controllad atmospheres	Hypoxia
Oxygen hatarocyclic compounds	Rutila	—Oxidation	Oximatry
Oxalates 0703	—Silica minarals	Raducing atmosphares	Oxygen cutting 1308
BT Aliphatic acid esters	Oxide nuclear fuels 1810	Oxidoreducteaea 0601	BT Cutting Gas cutting
Carboxylic acid asters Dibasic acid esters	BT Caramic nuclaar tuals Nuclaar fuals	BT Enzymas	NT Arc oxygen cutting
Estars	Solid nuclear fuels	NT Alcohol oxidoraductesas  —Amino acid oxidoreducteses	Oxyecetylana cutting
RT Acid bonded reection cements	Oxides 0702	Cetelese	RT-Flema cutting
Potessium oxaletometelletes	NT—Alkeline aarth oxides	Cytochrome oxidasa	Oxygen deficiency
Oxalic acid 0703	Aluminum oxide	Diemine oxidase	USE Hypoxie
BT Aliphatic acids	Antimony oxides	Monemine oxidase	Oxygen demand 0616
Carboxylic ecids	Arsenic oxidas	—Peroxideses Xenthina oxidasa	NT Biochamical oxygan damand
Dibesic organic acids Organic ecids	Barium oxides	Oximes 0703	RT Oxygen supply aquipment Oxygen electrodea 0901
Oxidants	Beryllium oxidas Bismuth oxides	UF Nitrones	BT Electrodes
USE Oxidizars	Boron oxides	RT Amina oxidas	RT Fuel cell electrodes

Oxygen alectrodas (Con.)	—Phenois	Palletizing	Footings
Hydrogen electrodes	Oxygan supply equipment 0611	—Unitizing	Leunching peds
Oxygen equipment	1402	Wafering RT Bulk hendling	Pedding
Oxygen supply equipment Oxygen fluorides 0702	UF Oxygen equipment RT—Breathing apperatus	Bundling	Pagets disease (bone) 0605 BT Musculoskeletal disorders
UF Oxyfluorides	Ges cylinders	—Cargo transportetion	RT—Metebolic diseases
BT Fluorides	Ground support equipment	—Compecting	Paiis
Helides	<ul><li>Life support systems</li><li>Oxygen demend</li></ul>	—Containers —Corrosion prevention	USE Buckets
Oxygen halides Oxygan halidas 0702	Oxygen masks	General cargo	Pain 0510 0616 BT Perception
BT Helides	Oxygan toxicity 0620	Logistics operations	Senses
NT Oxygen bromides	RT Retrolental fibroplasia	Logistics services	Paint applicators 1309
Oxygen chlorides	—Toxic diseases	Marking —Materiels handling	RT Brushes
Oxygen fluorides	Oxygen transport machanisms 0616	Paper converters	-Spreyers
Oxygen haterocyclic compounds 0703	RT Cerbon dioxide transport	Preserving	Paint driars
Ring compounds with oxygen in the	mechanisms	Stacking	USE Drying oils Painting 1308
ring	-Respiration	Strapping Weatherproofing	BT Coeting processes
BT Heterocyclic compounds	—Respiratory pigments	Packaging matariais 1107 1304	NT Sprey painting
NT Bishydroxycoumarin Butyrolectone	Oxyhydrogen waiding 1308 BT Fusion welding	NT Bag papers	RT Anodic coetings
Chlordiazepoxide	Gas welding	Boxboard	Bonderizing Chromete coetings
—Coumerins	Welding	Container boerd Greeseproof pepers	Coloring
Cyclophosphamide Cycloserine	RT Air ecetylene welding Oxyacetylene welding	—Packaging pepers	—Conversion coetings
Dioxenes	Oxyte tracyclina	RT Excelsion	Decorative coatings
Endrin	USE Tetracyclines	Packaging papars 1112 1304	Electrodeposited coetings Lecquering
Epichlorohydrin	Oxytocics 0615	UF Wrapping papers BT Peckaging materials	—Peints
—Epoxy compounds Ethylene oxide	BT Drugs	Papers Packaging materials	Phosphete coetings
Flavones	RT —Cerdiovescular drugs —Ergot alkeloids	NT Bag pepers	Primers (coetings) —Seeling
Fluorescein	—Hormones	Greaseproof pepers	Sheding (colors)
Furans	Oxytocin 0601 0616	RT Barrier materiels	-Spreying
Hemetoxylin —Lectones	BT Hormones	Foil papers Kraft paper	Vernishing
Maleic enhydride	Pituitary hormones  Oystars 0603	Release papers	Paint primars
Morpholines	BT Aquatic enimels	Waxed papers	USE Primers (coetings) Paint ramovars 1111
Oxediezoles	Invertebretes	Pack coating process 1308	BT Solvents
Phenmetrezine Phthalic anhydride	Mollusce	UF Pack siliconizing BT Coating processes	RT Abresives
Pilocarpine	Pelecypoda Shellfish	Pack ica 0812	-Cleaning egents
Propylene oxide	Ozone 0702	BT Floating ice	Peint thinners
—Pyrans	RT Oxygen	Ice	Paints 1103 1303 BT Coatings
Seccherin Sentonin	Ozonesondes 0401	Sea ice	Finishes
Scopolamine	BT Meesuring instruments	Packing (packaging) USE Packeging	NT Enemel peints
Spironolectone	RT—Meteorological instruments	Packing fraction	Plestic peints
RT—Cerbohydrates	Ozonides 0703 RT Oxygen organic compounds	USE Nuclear binding energy	RT Antifouling coetings Chelking
Oxygen organic compounds Oxygen inorganic compounds	—Peroxy organic compounds	Packing materials 1101	Colors (meteriels)
0702	Ozonization 0704	UF Cushioning meterlels	Decoretive coetings
Use of a more specific term is	BT Chemical reactions	Use of e more specific term is recommended; consult the terms	Drying oils Glazes
recommended; consult the terms	Oxidation RT—Degradation	listed below	Lecquers
listed below Group 6A compounds	Ozonosphere 0401	Column packings	Letex
Hydroxides	BT Eerth etmosphere	Packaging meteriels Peckings (seals)	Metel coetings
Oxides	Lower atmosphere	Packings (seais) 1101	<ul> <li>Nonmetellic coetings</li> <li>Orgenic coatings</li> </ul>
Oxygen helides	RT Chemosphere —Homosphere	BT Seals (stoppers)	—Peinting
Oxygan isotopas 1802 BT Isotopes	—Turbosphere	RT Glands (seels)	—Pigments
Nuclides	—Upper etmosphere	Oil seals —Pumps	Primers (coetings)Protective coetings
RT Oxygen		—Sealers	Rubber coetings
Oxygan lances		—Sealing	-Seelers
USE Lences		—Valves	Shellec —Solvents
Oxygen masks 0612 0611 BT Breething apperetus	Р	Pack roiling 1308 BT Metal rolling	Spreyed coetings
Breething masks		Metal working	Sprey painting
RT Oxygen supply equipment		RT Sandwich rolling	Stains
Oxygan maiting 1308		Packs (carrying) 1505	Undercoetings Vernishes
Melting of metals BT Melting	Packaga air conditioners	UF Combet packs Field packs	Vitreous enemels
RT—Arc melting	USE Unit air conditioners	Parachute packs	Paint thinners 1103 1111
Induction melting	Packagad circuits 0901	RT—Clothing	BT Additives
Multistage melting Openhearth melting	BT Circuits RT Modular structures	Individual equipment	Diluents Solvents
Oxygen organic compounds 0703	Potted circuits	Pack siliconizing	RT—Drying oils
All compounds that contain oxygen	Printed circuits	USE Peck coeting process PAD cartridgas 1901	Peint removers
and cerbon; for specific compounds	Packagad sawaga plants 1302	UF CAD certridges	Paired associate learning 0510
consult the releted terms RT Acetals	BT Industrial plants RT Aeration tanks	Ejector certridges	BT Leerning RT—Associetion (leerning)
—Acid helides	Clarifiers	RT Ejectionable cepsules	Seriel leerning
Alcoholetes	Feeders	Ejection seets Engine starters	Verbel learning
Alcohols	—Fluid filters Sedimentation tanks	PAD propellents	Pair production 2008
—Aldehydes Aliphatic compounds	—Sewage treatment	Padding 1304	RT—Elestic scettering —Electromegnetic ebsorption
Arometic compounds	Trickling filters	RT—Binding	—Electron emission
—Esters	Packagas	Paddies 0701 1309	Electron peirs
Ethers	USE Conteiners	RT Dispersers (egitetors) Mixers	Emission
Ketenes —Ketones	Packaging 1304 UF Pecking (peckeging)	Stirrers	Excitetion —Irrediction
Metel cerbonyls	Repeckaging	PAD propallants 1901	-Nucleer reections
-Organic acids	Wrepping (peckeging)	BT Propellants	Photoproduction
Organic compounds	NT Bagging	RT PAD cartridges Pads 1407	Positronium
Orgenic salts     Oxygen heterocyclic compounds	Baling Blister packeging	Use of a more specific term is	Pair production cross sactions 2008
Ozonides	Containerizing	recommended; consult the terms	BT Nucleer cross sections
-Peroxy organic compounds	Food packeging	listed below	Nucleer properties

Pair production cross	Palletizing 1505	Pituitery diseases	—Fiberboerds
sections (Con.)	BT Packaging	RT—Breast diseases	Forms (paper)
Photon cross sections	Unitizing	Cechexia	Lebels
Palatal naoplasms 0605	RT—Materiels hendling	—CNS disorders	—Peperboerds
BT Neoplasms	Pellets	-Pituitery neoplasms	Papermeking
Oral diseases	Stacking	—Pregnency complications	—Papers
Palata 0616	Strapping	Panoramic camaras 1405	Towels
RT Cleft pelete	Pallets 1505	BT Cameres	
Paleobotany 0807	BT Materials hendling equipment	Opticel equipment	Paper pulps
BT Paleontology	RT Palletizing	Photogrephic equipment	USE Papers
RT Micropeleontology	Skids	RT—Aerial cemeras	end Pulps
Paleoclimatology	Unitized loads	Cartographic cameres	Papars 1112
Peleoecology	Palmitates 0703 0601	Reconneissance cemeras	UF †Paper pulps
Pelynology	BT Aliphatic ecid esters	Wide tield cameras	NT Abrasive papers
Paleoclimatology 0807	Carboxylic acid esters	Pans 1304	—Absorbent papers
BT Climatology	Esters	RT Buckets	Adhesive papers
RT Continental drlft	RT Palmitic ecid	—Conteiners	Beg papers
Geochronology	Soeps	Treys	Bond pepers
—Geomorphology	Paimitic acid 0601 0703	Pantothenic acld 0601 0703	Book paper
Glacial geology	BT Aliphatic acids	RT-Vitamin B complex	Boxboard
Glaciology	Carboxylic acids	Papain 0601	Building pepers
Hydrogeology	Fatty acids	BT Enzymes	Cepacitor peper
invertebrete peleontology	Orgenic acids	Hydroleses	Container boerd
Peleobotany	RT Palmitates	Peptide hydrolases	Drawing paper
Peleoecology	Palynology 0807	Peptide peptidohydrolases	-Electrical insulating papers
Stretigrephy	RT Geochronology	Papavarina 0615 0703	Filter paper
Vertebrete paleontology	Peleobotany	BT Alkaloids	Greaseproof papers
Paleoacology 0807	Panchromatic film 1405	Heterocyclic compounds	Kreft paper
RT Micropeleontology	BT Photographic film	Isoquinolines	Mep papers
Peleoboteny	Photographic materials	Nitrogen heterocyclic compounds	Newsprint
Peleoclimetology	RT Color film	Nitrogen heterocyclics with 1 N	-Peckeging papers
—Peleontology	Motion picture film	Oplum alkaloids	—Paperboerds
Palaomagnetism 0807	Photographic plates	RT Smooth muscle relaxants	Parchment paper
BT Magnetic properties	Pancraas gland 0616	Paparboards 1112	Photographic papers
RT Continental drift	BT Glands (anatomy)	UF Cerdboerd	—Printing papers
—Geology		Chipboard	Recording instrument papers
Geomegnetism	RT —Digestive system	Pulpboards	Release papers
Geophysics	—Gestrointestinal system	BT Fiberboerds	-Reproduction papers
Igneous petrology	Pancreatic cystic fibrosis	Pepers	Sulfite paper
Remenent megnetism	USE Cystic fibrosis	NT Boxboard	Wallpaper
—Rocks	Pancraatic cysts 0605	Container board	Weste papers
Sedimentary petrology	BT Cysts	RT—Building boards	Waxed papers
Voicenology	Pencreetic diseases	Peper products	Wet strength papers
Palaontology 0807	Pancreatic disaases 0605	-Perticle boards	Writing pepers
UF Peleozoology	NT Pencreetic cysts	Pressboards	RT—Fabrics
NT Invertebrete paleontology	Pancreatic neoplasms	Wallboard	-Fibers
Micropeleontology	Pancreatitis	Papar capacitors 0901	Fibrids
Peleoboteny	RT—Diabetes mellitus	BT Cepecitors	Foil papers
Vertebrete peleontology	—Gastrointestinal diseases	Fixed cepecitors	Furnish (peper pulp)
RT Archeeology	Hyperinsulinism	RT Cepacitor paper	—Laminates
Formetions	Hypoglycemia	Papar coating procasses 1308	Nonwoven fabrics
Fossils	Pancraatic axtracts 0601	BT Coeting processes	Peper products
Geochronology	BT Biologicel extrects	RT —Coating processes	—Pulps
—Geology	Tissue extracts	Papar convertars 1309	Webs (sheets)
History	NT Glucagon	RT —Containers	-Wood products
Peleoecology	Kallikrein	—Peckaging	Papar tapa readers
Petroleum geology	RT —Hormones	Peper industry	USE Punched tape readers
—Sedimentology	Insulin	Pepermaking	Papilledema 0605
Stretigraphy	Rennin	Peper mills	RT—CNS disorders
	Pancreatic naoplasms 0605	Papar industry 0503 1112	
Paleozoology	BT Neoplasms		—CNS neoplasms
USE Peleontology	Pencreetic diseases	UF Pulp industry BT Industries	—Eye diseases
Pallsadas	RT—Endocrine diseases	RT Peper converters	Papilioma virus 0613
USE Cliffs	Hyperinsulinism	Peper mills	BT Pepoveviruses
Paliadium 0702	Jaundice	Pulp mills	Viruses
BT Metels	Zollinger-Ellison syndrome	Paper machines 1309	Papovaviruses 0613
Precious metals	Pancreatitis 0605	NT Cylinder machines	BT Viruses
Trensition metels	BT Pancreatic diseases	Fourdrinier machines	NT Pepilloma virus
RT Pelledium isotopes	RT Alcoholism	Yenkee mechines	Papuan-Australian languages
Paliadium alloys 1106	Mumps	RT Pepermaking	0507
Alloys in which palledium is the	Panai boards (electricity) 0901	Webs (sheets)	Parablosis 0605
principal constituent	RT Control boards	Papermaking 1308 1112	Parabolas 1201 1409
RT Brazing elloys	—Electric connectors	RT Beater testers	BT Analytic geometry
Paliadium containing alloys 1106	-Electric switches	Beating	Conics
Alloys in which palledium is e	Electric terminals	Bleaching	Euclidean geometry
significent minor constituent	Junction boxes	Celendering	Geometry
Palladium haiides 0702	Switchgear	—Coating processes	Parabolic antennas 0905
BT Helides	Panel heating 1301	—Drying	UF †Cheese antennas
Pelladium inorganic compounds	BT Heating	Jordans	†Pillbox antennas
Paliadium inorganic compounds	RT —Electric heating	Paper converters	BT Antennas
0702	-Radiant heating	—Paper machines	Directionel antennas
NT Palladium halides	Warm air heating	Paper mills	NT Nutating antennas
Pelledium intermetallics	Paneis 1303	Paper products	RT Cassegrein entennas
RT Group 8 compounds	UF †Precast concrete panels	Pulpers	Circular antennas
Palladium intermatallics 0702	†Prestressed concrete panels	—Pulping	Horn antennas
BT Intermetallics	NT Aircreft panels	Pulp mills	-Microwave entennes
Palladium Inorgenic compounds	Transparent panels	Supercalendering	-Radar antennas
Paliadium isotopas 1802	RT Acoustic insulation	Winding	Telemetering antennes
BT Isotopes	Dividers	Paper milis 1309	Parabolic bodies 1409
Nuclides	—Shielding	RT Paper converters	RT—Aerodynamic configurations
RT Palladium	—Sound transmission	Paper industry	Bodies of revolution
Paliadium organic compounds	—Walls	Pepermaking	Parabolic differential equations
0703	Panhypopitultarism 0605	Pulp mills	1201
All palledium-containing organic	UF Sheehens disease	Papar products 1112	BT Analysis (mathemetics)
compounds	Simmonds disease	RT—Cerds	Ditterential equations
RT Metal containing organic	BT Endocrine diseases	—Containers	Pertial differential equations
compounds	Hypopituitarism	—Data tepes	Reel variebles

Parachute dsscent 0102 Paramecium 0613 -Protozoel diseeses Plenetary orbits Parachute jumping Ciliata Trensfer orbits Scabiea RT Bailout Invertebrates Schiatosomieais Parkinsona diassae 0605 Parachute fabrics 1105 Protozoe Strongyloidiasis Toxoplesmosia BT CNS disordera Paramedical aciencea 0605 Nervous system diaorders Encephelitis BT Febrica Hydrotherepy Trichinosis Parachute flares 1901 1502 Nursing Occupetional therepy Trichomoniesis Influenza BT Fleres Trichomoniesis urethritis Trichomoniesis veginitis Tremor Pyrotechnics Optometry Physical therepy Parachuta jumping Parks 0511 Trichuriesia BT Lend USE Parechute descent Speech therapy -Trypenoaomiesis Nationel perks NT Parschufe packs Dentistry RT—Antiperesitic drugs Lendsceping RT USE Pecka (cerrying) Hyperaplenism Paresitology Parametric amplifiera 0905 Pleygrounds Parschutes 0103 Infrared paremetric emplifiers
Dielectric amplifiers Public lend Cergo extraction perechutes Paraaitic planta 0603 Recreetional facilities Cergo perachutes Low noise emplifiers Plents (boteny) Urben plenning Drag chutes -Microwave amplifiers RT-Fungi Parkways 1302 Mine parechutes Parametric equations 1201 -Weeds BT Highways Ribbon perechutes RT —Air drop operations Rotochutes Anelysis (methemetics) Paraaitology 0603 Roeds RT—Disease vectors
Epidemiology
—Infectious diseases Freewaya —Limited eccesa highways Calculus Real variables Torpedo components Vector analyais Paromomycin 0615 Torpedo controls Parametrons 0901 -Perasitic diseeses RT Antibiotica Paracolobactrum 0613 Phese locked oscilletors Paraapirilium Parotid glands 0616 Becterle BT Circuits USE Spirilleceee Glands (enetomy) Enterobacterieceae Tuned circuits Paraaympathetic narvous system Perotid neoplasms Eubecterieles -Oscilletors 0616 Perotitis Psradihydroxybenzana Selivery glends
Parotid naoplasms 0605 Paramilitary forces 1503 BT Autonomic nervous system RT—Cholinergics USE Hydroquinone Distinct from reguler armed forces of Paraffin basa crudas 1108 0807 any country but resembling them in Paraaympathoiytica Neopleams Crude oil organization, equipment, treining or misaion; excludes Armed forces USE Cholinergic blocking egents Orel diseese: Fossil fuels Parasympathomimetics RT Perotid glends Oils resserves **USE** Cholinergics Parotitis 0605 RT Mixed bese crudes RT Armed forces (foreign)
—Armed forces (United States) RT-Infectioua diaeesea Parathyroid gland 0616 Paraffins Endocrine glends Mumpa **USE Alkanes** Armed forcea reservea Perotid glends Glends (enetomy) Paraffin wax 1107 Clendestine operations Parovarian cyats 0605 RT Thyroid glend
Parathyroid hormone 0601 0616 Covert operations Wexes Benign neoplesma -Militery organizations
Paranasai ainussa 0616 Paraform aldahyda Cysta BT Hormones Femele genitel diseases Genitel diseases USE Aldehyde polymers Parathyroid naoplaams 0605 Heed (enetomy) Psrsglidara Endocrine diseeses Nose (enatomy) USE Recoverable spececreft Neoplasms Neoplesms Paranaaal alnua neoplasms 0605 Urogenitel diseeses Psrainfluenza viruaes 0613 RT Hyperperethyroidism Neopleams Respiretory diseeses Parrof favar USE Ornithosia Myxoviruses Paratroopa
USE Airborne troops Virusea Reapiratory neoplaams Parshall tiumea 1313 Paraidehyde 0615 0703 Paratyphold 0605 Paranola 0510 Flumes Aldehyde polymers Bacteriel diaeases Mentel disordera BT Flow meesurement Acetaldehyde Hypnotics and sedetivea RT Infectious diseeses Cherecter disorders RT Partial body irradiation 0618 -Illuaions Paravanes 1310 Irrediction
Permissible dosege Paraliax 0301 Neuroses RT Minesweepers (shipa) Parawings 0103 BT Airfoils Astrometry Psychopathology -Psychoses Redietion dosage Displecement Rediotherepy Parsiisx computers 1905 0902 Paraplegia 0605 Wings —Therepy
Partial corralation 1201 Computers Perelysis Parcel post Deta processing equipment Fire control computers RT-Nervous system disorders USE Mail Correlation Parapsychology 0510 UF Extresensory percept Parchment paper 1112 Multiple correlation Parallel processors 0902 BT Papers RT Greese Extresensory perception -- Multiveriete analysia
Partial diffarential equations 1201 Centrel processing units Psychology Greeseproof pepers Computer systems herdware -Perception Releese pepers Anelysis (methematics) Differentiel equetiona Binary processora Cherecter processors Paraaite aircraft 0103 Wet strength papers Aircreft Piggybeck Parant child ralationa 0510 BT Reel veriablea Decimel processors Child guidence Childhood NT —Boundery velue problems Ceuchy problem Fixed word length processors Paraaitea 0603 Varieble word length processors Paralysia 0605 Use of a more specific term is Developmental psychology Dirichlet problem recommended; consult the terms Parentarai intuaions 0605 Elliptic differential equetions Hyperbolic differential equetiona Peresis listed below Intramusculer infusions Intrevenous infusions Subcutaneous infusions Feciel perelysis Anoplura Perabolic differentiel equetions Paraplegie Spestic peralysis Amyotrophic leterel aclerosis Bacteria Potentiel theory Fungi Dosege forms Blood trensfusion Partial prasaura 0704 Hymenoptera вт Pressure Fugecity Multiple scleroais Mellophega Injections (medicine) RT -Musculoskeletal disordera -Nervous syatem disorders Muscidee -Therapy Henrya law Nemetoda Parant metal Ideel gas lew Raoults lew Subarechnoid hemorrhege Perasitic diseasea USE Base metel Perasitic plants Tremor Parasis Vepor pressure Peresitology Paramagnetic smplifiars **USE** Paralysis Partial pressuras control 1402 Pletyhelminthes Parity 200B RT Equivalence **USE Mesers** Regulation of the components of Protozoa Psramagnetic mstarials 2003 Viruses controlled atmospheres
T Undersee hebitet atmospheres BT Magnetic materiala RT—Ferromegnetic meteriels Nuclear physics Paraaltic disaaaea 0605 Nuclear properties Participativa managament 0501 Infectious diaeasea Paramagnetic raisxation 2003 -Perticle apin Ouantum numbers Ouantum theory Menegement Aceriesis BT Magnetic relaxetion RT—Educetion Amebiesis RT Spin lattice relexetion Group dynemics Incentivea Amebic dysentery Parking facilities 1302 Parsmagnetic reaonanca 2003 Asceriesis Chagas diseese Clonorchiesis BT Magnetic resonance
NT Electron peramagnetic resonence
RT Absorption spectra RT Highway trensportetion Job rotation Land use Management training Organization theory Passenger terminals Cysticercosis Nucleer magnetic resonance Passenger transportation Personnel development Echinococcosis Nuclear physics Resonent frequency Fileriesis Urban plenning Particle acceleratora 2007 Gierdiesis Parking orbita 2203 Betetrons Psrsmagnatism 2003 BT Magnetic properties -Helminthic diseeses Hookworm diseese BT Orbits Bevatron Cockcroft-Walton eccelerators Earth moon trajectories Antiferromegnetism Leishmeniasis Earth orbits Cosmotron

Malaria

Pediculosis

Interplenetary trajectories Luner orbits -Cyclotrons

-Electron accelerators

Diamagnetism

Ferromegnetism

Particle sccelerators (Con.)	Granular materials	-Passenger car engines	-Corrosion prevention
Electrostatic accelerators	Grit	USE Automobile engines	-Corroaion resiatence
Ion accelerators	Mist	Passenger cars	Deactivation
Linear accelerators Microtrons	Nodulea Nuclei (nuclear physics)	USE Automobiles	Desensitizing
Omegatrona	Particle shape	Passengar ahlps 1310	Electrolysis —Galvenic corrosion
-Proton accalerators	Particle alza	BT Ships RT—Cargo ships	Inhibition
Synchrocyclotrons	Particle size distribution	Motor ships	-Oxidation
Synchrotrons     Van da Greaff accelerators	Pollen Powder (particles)	Steamships	Rusting Stress corrosion resistanca
RT—Baams (radiation)	Pulverulence	Passenger terminala 1505	Pasteurella 0613
Cyclotron magnets	Shavings	BT Terminel facilities RT Freight terminals	BT Bacterie
—Elamantary particlas	Smog	Merine terminels	Brucelleceae
Neutron sources	Smoke Soot	Parking facilities	Eubecterieles
-Particla beama	Particla shape 1407	Passenger trensportetion Railroad terminals	NT Pesteurelle pestis Pasteurella pseudotuberculosis
Particle trejectories	RT Particle size	Passanger transportation 1505	Pasteurelle tularensis
Particle accalarator targets 2007 RT—Particle beams	Psrticia alza 1407	UF Personnel movement	Paateuralia pestis 0613
Particle beams 2008	RT Perticle shape	BT Transportation	BT Bacteria
UF †Bombardment (Irradiation)	Particle siza distribution 1407 UF Fineness modulus	RT—Air trensportation —Cergo trensportation	Brucelleceae Eubecterieles
BT Baama (radiation)	RT—Dimensional measurement	Commercial transportation	Pasteurelle
NT Atomic beams Deuteron beems	Dimensions	Common carriers	RT Plegue
Electron beams	Fineness	Highway transportetion	Pasteurella pseudotubarculosis
Ion beams	—Fines Frections	Interstete transportation Intrestete transportetion	0613 BT Becteria
Molecular baems	Sieve enelysis	-Merine trensportation	Brucellaceae
Neutron beems Proton beams	-Size determination	-Military transportation	Eubacterieles
RT—Particle accelerators	Size screening	Parking facilities	Pasteurelle
Particla accalarator targets	—Size seperation Solids flow	Passenger terminels Reil trensportation	Pasteurells tularensis 0613 BT Bacteria
Particle boards 1107	Particle size raduction (crushing)	Waterwey trensportetion	Brucellaceee
NT Wood particle boards	USE Comminution	Psssenger vehicles 1306	Eubacterieles
RT—Building boards —Fiberboards	Particle spectrs 2008	BT Ground vehicles	Pasteurella
Inaulating boards	Energy or momentum of particles from	NT Ambulences —Automobiles	RT Tularemie Pasteuria
—Paparboards	ecceleretors, nuclear reactions and nuclear decay; axcludes	Buses (vehicles)	USE Pasteuriaceee
Waliboard	Electromagnetic spectra	Electric eutomobiles	Pantauriacane 0613
Particle collisions 2008 RT Collision cross sections	BT Spectre	Motorcycles	UF Blestocaulis
-Nuclear cross sections	NT Alphe spectre	Subwey cars  Passivation	Pesteuria
Particle countars	Mass apectre Neutron spectra	USE Pessivity	BT Becterie Hyphomicrobleles
USE Radiation counters	Proton spectra	Pasalva communication aatellitas	Pasteurizing 1308 0608
Particle density (concentration) 1407	RT Beta perticle spectroscopy	1702 2202	RT—Heating
BT Density (number/volume)	Electromagnetic spectra     Gamma rey apectre	UF Echo satellites BT Artificial setellites	Sterilization
NT Electron density (concentration)	Mass apectroscopy	Communication satellites	Pasture 0205 RT Farms
Ion density (concentration)	-Nuclear radiation spectroscopy	Spececreft	Forage gresses
RT—Particle flux Spetial distribution	Particle apin 2008	Unmanned spececreft	—Land
Particle detectors	NT Electron spin	Passive defense 1503  Measures to reduce the probability of,	-Leguminous plents
USE Radiation measuring instruments	Nuclear spin RT Angular momentum	and to minimize the effects of,	Renches
Particle fluance 1808	Isospin	damage caused by hostile action	Renge grasses Patching
Particlas per unit area	Nucleer physics	without teking the Initiative NT Civil defense	USE Meintenance
BT Fluance RT—Flux (rate)	Parity Particle tracks 2009	RT—Camouflege	Patella 0616
—Flux denaity	Particle tracks 2008 RT—Elementary perticles	Deception	BT Bones
Radiation dosaga	Particle trajactories	Detection probability	Musculoskeletel system RT—Joints (enetomy)
Particle flux 2008	Particle trajectories 2008	Early warning systems —National defense	Knee (enetomy)
UF †Electron flux BT Flux (rate)	RT—Beams (radiation)	-Werning eystems	Leg (anetomy)
Rates (par time)	Cherged particles Electron optics	Passive detection 1711	Patenta bility
NT Neutron flux	—Elementery perticles	RT Hydrophones	USE Petents Patent ductus artariosus 0605
RT—Charged particles —Corpuscular radiation	-lonizing rediation	—Rader —Soner	BT Cardiovasculer diseases
—Corpuscular radiation     —Particle density (concentration)	—Particle eccelerators     —Particle Interactions	Sonobuoys	Congenital ebnormelities
-Plasmas (physics)	Particle trecks	Pasalva homing 1707	Congenital heert diseeses Heert diseases
-Radiation counters	—Trajectories	BT Homing	Patenting (matallurgy) 1308
Particle Interactions 2008	Particulata compositas 1104	Terminel guldence NT Hom on communications	BT Austempering
NT Alpha particle capture Alpha particla scattering	BT Composite materiels NT Cermets	Hom on jem	Hardening (meterials)
Elementary particla Interactions	Gless particle composites	RT Acoustic homing	Heat treetment
RT—Chamical reactions	Metal perticle composites	Acoustic torpedoes Active homing	Hot quenching Isothermal treatment
Electron scattaring —Nuclear reactions	Organic particle composites	Infrered homing	Quench herdening
Particla trajactories	Partitioning USE Seperation	Light homing	Quenching (cooling)
—Quantum Interactions	Partitions (mathematics) 1201	Torpedo guidence	RT Austenitizing Normalizing (heat treetment)
Particle lenses	BT Combinatorial analysis	Paasive radar USE Radar receivers	Patanta 0502
USE Magnetic lanses Particles 1407	RT Combinations (mathematics)	Passive sonar 1701	UF Patentebility
Use of a more specific term is	Equivalence Generating functions	UF Underweter listening systems	RT—Assets
recommanded; consult the terms	Permutetions	BT Soner	Cleims
listed below	Parta	RT—Active sonar Bottom mounted soner	Competition Copyrights
Agrosols Air pollution	USE Components	Deployed sonar	Creetivity
Charged particles	Parturition	Soner erreys	Inventions
Colloids	USE Birth Passagaways 1313	Soner Interception	Leasing Licen <i>se</i> s
Diaparsiona Drops (liquids)	UF Alsias	Soner receivers Sonobuoys	—Regulations
Dust Dust	Alleys	Passivity 0704	Royelties
Elamantary particles	Walkways	UF Passivetion	Pathogeneals
Finaa	RT Openings Passenger sircraft 0103	RT Acid resistence	USE Pathology Pathology 0605
Flakea Flua dust	BT Aircraft	Anodizing —Chemical attack	UF Pathoganesis
Fly ash	Trensport elecraft	-Chemical properties	NT Plent pethology
Fog	NT Troop carrier hellcopters	—Coatings	RT Diagnosis
Fumaa	RT Cargo aircraft	Corrosion	—Injurias

Pathology (Con.)	Pevements 1302	—Steels	Pegmatite 0807
—Physiology	NT Concrete pavements	Pearl-Reed curves 1405	BT Igneous rocks
—Therepy	Flexible pavements	BT Cherts	Intrusive rocks
Toxicology	RT Aprons	Graphs (charts)	Rocks
Pathophysiology 0616	Base courses	RT Curve fitting	RT—Acidic rocks
BT Physiology Peths 1407	Bituminous coetings Bridge decks	Pears 0608 0204	Grenite 2010
Use of e more specific term is	—Coatings	BT Fruits	Pelagic zone 0810 BT Environments
recommended: consulf the terms	Concrete finishing	Pees 0204 0608 BT Vegetables	Oceen environments
listed below	—Foundations	Peet 2104 0807	NT Neritic zone
Criticel peth method	—Highways	BT Fossil fuels	RT Deep weter
Diffrection	Pevement bases Peving	Organic soils	Shellow weter
Flight peths Flow cherting	—Roads	Soils	Pelecypoda 0603
Meen free peth	Runways	RT Coal mining	BT Aquetic animels
Network enelysis theory	Sidewelks	Humus Peat deposits	Invertebretes Mollusca
Operations research	Skid resistance	Peat deposits 0807	Shellfish
Opticel dispersion	Soil cement Streets	BT Fossil fuel deposits	NT Clems
Orbits	Subgredes	Minerel deposits	Mussels
Particle trejectories Pessageways	Taxiweys	RT Peet	Oysters
PERT	Pavers	Pebble bed reactors 1809	Pellegre 0605
Sound trensmission	USE Peving equipment	UF Settled bed reactors BT Heterogeneous reactors (nuclear)	BT Nutritional deficiency diseases Vitemin deficiency diseases
Trejectories	Paving 1302	BT Heterogeneous reactors (nuclear) Nucleer reactors	RT—Skin diseases
Patients 0509	UF Roed surfecing	RT Nuclear fuel pebbles	-Vitemin B complex
BT Personnel RT Nursing	RT Bituminous coetings —Coatings	Pebbie milling	Pelleting 0701 1308
Patina coetings 1103	—Pavements	USE Grinding (comminution)	UF Pelletizers
BT Coetings	Paving equipment 1303	Pebbie milis 0701 1309	Pelletizing
Finishes	UF Pevers	BT Grinding mills	RT Agglomeration
Nonmetallic coetings	RT Construction equipment	RT Bell mills	Briquetting
RT Gloss	Paviovian conditioning	—Dry mills Impact mills	—Cesting —Compecting
Patrol elrcreft 0103	USE Clessicel conditioning	Rod mills	Densification
BT Aircreft Militery eircreft	Pawis	—Wet mills	—Extruding
RT Antisubmarine eircreft	USE Retchet geering Peyloeds 1603 2202	Pebbies	—Molding techniques
Bomber eircreft	RT—Spececraft	USE Grevel	—Pellets
Fighter eircreft	-Warheads	Pecens 0608 0204	—Pressing (forming) Tebletina
Jet elrcreft	Payment 0503 0501	BT Nuts (fruits)	Peiletizers
—Observetion eircreft Reconneissance drone eircreft	UF Premiums	Pectins 0601 BT Cerbohydretes	USE Pelleting
Petroi creft (weterborne)	RT—Allowences Bonuses	Polysaccharides	Pelietizing
USE Petrol ships	Commissions (payments)	RT Antidierrheels	USE Pelleting
Petroi ships 1310	—Expenses	Pedesta <i>i</i> s	Pellet milis 1309 0701
UF Petrol creft (weterborne)	—Fees	USE Columns (supports)	RT Ferm processing
BT Combetant ships	Fringe benefits	Pedietrics 0605	Pellets 1107
Nevel ships	Incentives	BT Clinicel medicine	NT Nucleer fuel pellets RT Briquets
Ships	Insurence Pensions	RT Childhood  Pediculosides	Compects
NT Destroyer escorts  —Escort ships	Retes (costs)	USE Antiperesitic drugs	Green strength
Submerine chesers	Royalties	Pediculosis 0605	Pelleting
Pattern bombing 1507	Salaries	BT Infectious diseeses	Peiodictyon
BT Bombing	Salery edministretion —Taxes	Perasitic diseases	USE Chlorobecterieceee
RT High altitude bombing	Peyout time 0503	Pediococcus 0613	Pelonema
Medium altitude bombing Night bombing	RT Breekeven point	BT Becterie Eubecterieles	USE Pelopiocaceae Pelopioca
Stretegic bombing	Discounted cesh flow	Lectobacillaceee	USE Peloploceceee
—Tecticel bombing	Economic enelysis	Pedology	Pelopiocaceee 0613
Pettern making 1308	Interest rete of return Present worth	USE Soil science	UF Peloneme
RT—Cesting	Return on investment	Peeling 1308	Peloploce
—Molding techniques Petterns	Return on sales	RT Adhesion	BT Becterie
Pattern recognition 0604	Turnover ratio	—Cutting Delemineting	Chlemydobecterieles Peltier coefficient
BT Recognition	Payroli	Fleking	USE Peltier effect
NT Cherecter recognition	USE Saleries Peaches 0608 0204	-Mechanical tests	Peitier effect 2003
RT Clumps	BT Fruits	Peel tests	UF Peltier coefficient
Clustering Pattern recognition devices 0902	Peach trees 0603 0204	Sheving	BT Thermodynemic properties
NT —Cherecter recognition devices	BT Ferm crops	Peel strength 2012 BT Mechenicel properties	Thermophysical properties
Opticel cherecter recognition	Fruit crops	RT Adhesive strength	RT Seebeck effect —Tempereture meesuring instrumen
device	Plents (boteny)	Peel tests	Thermocouples
Reeding mechines	Trees (plents) Peaking circuits	—Sheer properties	Thermoelectric cooling
RT—Auxiliery equipment (computers) Cherecter recognition	USE Differentieting circuits	Peel tests 1402	Thermoelectricity
—Computers	Peak loeds (electric)	UF Adhesive peel test BT Adhesion tests	Peivis 0616
—Reeders	USE Electric power demend	RT—Mechanical tests	BT Musculoskeletel system
Pettern running torpedoes 1908	Peenut oii 1108 0204	Peeling	Pemphigus 0605 BT Integumentery diseeses
UF Circling torpedoes	BT Oils	Peel strength	Skin diseases
BT Torpedoes RT Streight running torpedoes	Vegetable oils	Peening 1308	Penaities 0501 0504
Patterns 1309	Peanut pients 0603 0204 BT Ferm crops	BT Mechanical finishing	RT Disciplining
UF Templetes	Leguminous plents	Metel finishing NT Shot peening	Incentive contrects
RT Injection petterns	Oilseed crops	RT—Cold working	Percentege fees
Mechanical guides	Plents (botany)	Embossing	Pencils 1505 RT—Office equipment
Moldebility —Molds	Peenuts 0204 0608	Hemmer milling	Pendulums 1402
Pattern making	BT Oilseeds RT—Nuts (fruits)	—Herdening (meterials) Metal cleening	RT Grevitetion
Prototypes	Pearlite 1106	—Metal cleening —Metal working	Momentum
Pauli exclusion principle 2008	BT Steel constituents	—Plenishing	Oscilletions
RT Atomic structure	RT—Cast iron	-Work herdening	Torsion pendulums
Paulins	Cementite	Peer groups 0510	Penetrability
USE Terpeulins Pavement bases 1302	Ferrite —Iron alloys	BT Reference groups RT Group psychology	USE Vulnerebility Penetrameters (rediation) 1402
UF Subbeses	Lamellar structure	Roles (behevior)	BT Meesuring instruments
RT—Pavements	-Microstructure	—Social psychology	RT—Rediogrephy

Penetrants 1107	Pentanes 0703	Fibrinolysin	RT—Fresh water fishes
UF Dye penatrants	Acyclic hydrocerbons with moleculer	Papain	-Marine fishes
Fluorescent penetrants RT Disparsants	formule C <sub>s</sub> H <sub>12</sub> UF Isopentane	Pepsin Plasmin	Perched weter 0808 BT Ground wafer
Fluorescant penetretion tests	BT Aliphetic acyclic hydrocerbons	Renin	Weter
—Ratardants	Aliphatic hydrocarbons	Rennin	RT—Drainage
Wetting agents	Alkanes Hydrocarbons	Thrombin Trypsin	Perchloretes 0702
Penetretion 1407 RT—Borina	RT Cyclopentene	Peptides 0601	NT Ammonium perchlorate
—Drilling	Pentenols 0703	UF Polypeptides	Lithium perchlorate Magnesium perchlorates
Fluid infiltretion	UF Amyl alcohols	NT Glutathione	Nitronium perchlorete
Leekage	BT Acyclic elcohols	RT—Alphe emino cerboxylic acids	Potessium perchlorete
Perforeting Permeability	Pentanones 0703 BT Acyclic ketones	Peptizetion USE Colloiding	RT Chlorates Chlorine Inorganic compounds
Permeeting	Ketones	Peptococcus 0613	—Chlorites
Piercing	Pentestomide 0603	BT Becterie	Perchloric acid
Seepege	BT Arthropode	Eubecteriales Micrococcecee	Perchloryl compounds
—Terminel bellistics Vulnerability	invertebrates	Peptones 0601	Perchioric ecid 0702 BT Inorganic ecids
Water influx	Pentenes 0703 Acyclic hydrocarbons with moleculer	Peptostreptococcus 0613	RT Chlorine Inorganic compounds
Penetration elds (military tectics)	formule C <sub>3</sub> H <sub>10</sub>	BT Bacterie	-Parchioretes
1507	BT Aliphatic acyclic hydrocarbons	Eubacteriales	Perchloryl compounds 0702
RT Missile defenseMissiles	Aliphatic hydrocerbons	Lactobecillaceee  Perecetic ecid	RT Chiorine Inorganic compounds —Parchlorates
Missile simulation	Alkene compounds Alkene hydrocarbons	USE Peroxyacetic acid	Percoletion 0704 0808
(countermeesures)	Hydrocarbons	Perecids (orgenic)	RT Cepillarity
Penetration resistance 0813	Unsaturated hydrocerbons	USE Peroxy organic ecids	Concentrating
RT—Herdness —Mataoroids	Pentoberbitel 0615 0703 BT Barbiturates	Percentege fees 0501 0503 BT Fees	—Diffusion Extraction
—Toughness	RT Hypnotics and sedetives	RT —Contracts	—Filtretion
Penetretion tests 1402	Pentodes 0901	Direct costs	Fluid infiltration
Use of e more specific term is	UF †Pentode tubes	Indirect costs Penalties	Gravitationel water —Ground water
racommended; consult the terms listed below	RT —Electron tubes —Semiconductor devices	Proposels	Ground water recharge
Fluorescent penetretion tests	-Trensistors	Percentiles 1201	Hydreulic conductivity
Herdnass tests	Pentode tubes	RT Range (extremes)	Intersticas
Parcolation	USE Electron tubes	Statistical dispersion	Leaching Permeability
Tests Penetrometers	and Pentodes	Perception 0616 UF Sansation	Permeeting
USE Measuring instruments	Pentolite 1901 BT Explosives	Sensory perception	Rinsing
and Rheological properties	Pentoses 0601	NT Afterimeges	Seapage —Separation
Penguins 0603	BT Carbohydratas	—Auditory percaption Bineural hearing	—Soll water
BT Birds Vertebrates	Monoseccherides	Binoculer vision	Solvent axtrection
Penicillinese 0601	Sugers NT Arebinose	Color vision	Straining
BT Amidohydrolases	Ribose	Critical flicker fusion Flicker	Subsurface drainege Voids
Enzymes	Xylose	Loudness discrimination	Percussion 2011
Hydroleses	Pentylenetetrezol 0615 0703	Night vision	RT—Impect
Penicillins 0615 UF Methicillin	BT Heterocyclic compounds Nitrogen heterocyclic compounds	Pein Perceptuel illusions	—Vibretion
RT Antibiotics	Nitrogen heterocyclics with 4 N	Pitch discrimination	Percussion drill bits 0809 1303 BT Cuttars
Penicillium 0603	RT CNS stimulents	-Proprioception	Cutting tools
BT Ascomycetes	People	Smell Sociel perception	Drill bits
Deuteromycetes (imperfect fungi) Fungi	USE Personnel Pepsin 0601	Spece perception	Tools NT Ceble tool bits
Monilieles	BT Enzymes	Taste	RT—Percussion drilling
Plents (boteny)	Hydroleses	Temperature perception Time perception	Rock drills
Penlle neoplesms 0605	Peptide hydrolases	Vestibuler sense	Percussion drilling 0809 1302
BT Genitel diseeses Mala genitel diseeses	Peptide peptidohydrolases RT Gastric juice	-Visuel perception	UF Churn drilling BT Boring
Naoplasms	Peptic ulcers 0605	Weight perception RT Auditory defects	Drilling
Urogenitel diseeses	BT Gestrointestinel diseeses	Cheracter recognition	NT Cable tool drilling Rotery percussion drilling
Penis 0616	Stomach and duodenel diseases Ulcers	Cognition	RT Bailers
BT Externel genitalie Reproductive system	RT Dyspepsia	Color —Composing	Ceble tool rigs
Pensions 0501 0509	Esophagitis	Comprahansion	—Percussion drill bits
RT Benefit plens	Gastrectomy Hematemesis	Contrast	Percussion drilling rigs     Rotery drilling
Fringa benefits	-Psychosomatic disorders	Dark adaptation Fonts	Well logging
Industrial relationsInsurence	Zollinger-Ellison syndrome	Lagibility	—Wells
Payment	Peptide hydroleses 0601	Perapsychology	Percussion drilling rigs 0809 1303 BT Drilling rigs
Salary administration	BT Enzymes Hydroleses	Perceptuel defects Reading	NT Ceble tool rigs
Social security	NT Aminopeptidases	-Resolution	RT—Percussion drilling
Penstocks 1313 RT—Dems	Carboxypeptidases	-Senses	Well servicing rigs Percussion fuzes
Hydraulic turbines	Cathepsin Chymotrypsin	<ul> <li>Sensitivity</li> <li>Sensory deprivation</li> </ul>	USE Impact fuzes
-Hydroelectric power generation	Clostridiopaptidase A	—Symbols	Percussion weiding 1308
Surge tanks —Weter intekes	Dipeptideses	Thresholds (perception)	BT Electric welding
Weter pipelines	Fibrinolysin Pepein	Touch Typography	Fusion welding Pressura welding
Water tunnels	Pepsin	Visibility	Resistence welding
Penteborenes 0702 0703	—Peptide peptidohydroleses	Perceptrona	Welding
B <sub>s</sub> H <sub>s</sub> and its derivetives RT—Borenes	Plesmin	USE Self organizing systems	RT—Arc welding —Forge welding
Boron hydrides	Renin Rennin	Perceptuel defects 0616 0605 RT—Perception	Shielded erc welding
-Boron inorganic compounds	Thrombin	Perceptual Illusions 0510 0616	Stud welding
—Boron organic compounds	Trypsin	UF Optical Illusions	Unshielded erc welding
Pentaarythritol 0703 BT Polyhydric alcohols	Peptide peptidohydroleses 0601	BT Illusions	Upset welding Peresters
Pentaerythritol esters 0703	BT Enzymes Hydrolases	Percaption RT—Visual perception	USE Peroxy asters
BT Esters	Peptide hydroleses	Perch 0603	Perfect fluid
NT PETN	NT Cethepsin	BT Aquatic animels	USE Ideel fluid
Penteerythritol tatrenitrete USE PETN	Chymotrypsin Clostridiopeptidesa A	Fishes Vartebrates	Perfect ges USE Ideal ges

Perfluorination	Igneous rocks	Periscopic sextants 1707	Cepillerity
USE Fluorinetion	Intrusive rocks	BT Meesuring instruments	Dercys lew
Perforated tapes	Rocks Ultrebesic rocks	Optical equipment	—Density (mass/voluma) —Diffusion
USE Punched tepas	RT Chromites	Opticel measuring instruments Sextents	—Diffusivity
Perforating 1308	Dunite	Periscopters 0103	—Dreinege
RT—Binding —Borlng	Periodicals 0502	Television trensmitting helicopters	Effective porosity
—Cutting	UF Journels (documents)	BT Aircreft	Filterebility
—Drilling	Seriels	Helicopters	Fluid Infiltretion
—Frecturing	BT Documents	Militery aircreft	Formetions
Gas injection	Periodic functions 1201	Observation eircreft	Frectured reservoirs
Metel cutting	UF Sinusoidel functions	Rotery wing eircreft	Hydreulic conductivity
-Metel working	Trigonometric functions	Perishable supplies 1505	Interstices
Penetretion	BT Anelysis (mathemetics)	RT—Drugs	Ionic regulation (physiology)
Perforetors	Fourier enelysis	Perissodactyla 0603	Leeching Leekege
Plercing Powder cutting	Functions (methemetics)	BT Eutherie	Magnetic properties
Punching Punching	Real veriebles	Mammels	Penetretion
Slotting	Trenscendentel functions	Ungulate	Percoletion
Sperk mechining	Periodicity	Vertebretes	Permeemeters
Stimuletion	USE Periodic veriations	NT Donkeys	Permeeting
Weter injection	Periodic variations 1407	—Equines	—Porosity
-Well completion	UF Cyclic variations	Horses Mules	—Porous metels
Perforations	Periodicity NT Diurnel variations	Zebres	Reservoir engineering
USE Cevities	Seasonel verietions	Perietalsis 0616	Rock properties
Perforators 1407	RT Autocorrelation	RT Motor reections	Seepege
RT—Card punches (dete processing)	-Climatology	—Physiology	Semipermeebility
Certridges (explosives)	Cyclic loeds	Smooth muscle	Soil properties
—Drills	Extrapoletion	Peritoneum 0616	Subsurface dreinegeSurfece propertias
Perforeting	Moving everege	RT Abdomen	Tortuosity
—Punches	Time series enelysis	Membrenes	Void retio
Sheped cherges	Trends	Peritonitis 0605	Voids
Tepe punches	Veriebility	RT—Infectious diseeses	Well logging
Performence 1407	Periodontai diseases	-Inflammetory diseeses	Wettebility
RT—Abilities	USE Orel diseeses	-Intestinal obstructions	Permeameters 1402
Consistancy —Efficiency	Periods (cycle times)	Perlite 0807	BT Meesuring instruments
Effort	USE Frequencies	BT Acidic rocks	RT Dercys lew
Evaluation	Peripheral equipment (computers)	Extrusive rocks	Flow meesurement
—Exeminetion	USE Auxiliary equipment (computers)	Igneous rocks	-Flowmeters
Fetigue (biology)	Peripheral nerve diseases 0605	Rocks	Lysimeters
Figure of merit	BT Nervous system disorders	RT—Insulation	Permeebility Piezometers
Humen fectors engineering	NT Genglioneurome	-Lightweight eggregetes	Porosimeters
Output	Horners syndrome	Pumice	Permeance
Performence eveluation	Myesthenie grevis	Vermiculite	USE Reluctence
Performance tests	Neurilemmome —Neuritis	Permatrost 0812 0813	Permeating 0701 1308
Productivity Ouelifications	Neurofibrometosis	BT Frozen soils Soils	RT—Dielysis
—Quality	Optic neuritis	RT Frost penetretion	—Diffusion
—Reliability	Polyneuritis	-Soil mechanics	Dispersing
-Standerds	RT Feciel perelysis	Tundre	Impregneting
Performance avaluation 0501 0509	Retinoblestome	Permelloys® 1106	—Osmosis
RT Accaptebility	Sciatica	BT Ferromegnetic meteriels	Penetretion
Eveluetion	Peripheral nervous system 0616	Megnetic elloys	Percoletion
Gantt cherts	NT Abducent nerve	Megnetic meteriels	Permeebility —Porosity
Menegement control reports	Accassory nerve	NT Iron rich Permelloy®	—Trenspiretion
Performence	Afferent peripherel nerves	Nickel rich Permelloy®	Permissible dosage 0618
Performence standerds Parformence tests	Auditory nerve —Creniel nerves	RT—fron elloys	BT Dosege
Specifications	Efferent peripherel nerves	—Iron containing elloys     —Nickel elloys	RT Dose rete
Work Input control	Oculomotor nerve	-Nickel containing elloys	Pertiel body irrediction
Work meesurement	Olfectory nerve	Permanent investment	Rediotherepy
Work sempling	Optic nerve	USE Fixed Investment	Whole body irrediction
Performence stenderds 1407	Spinel nerves	Permenent magnet generators	Permits
BT Stenderds	Trochleer nerve	USE Megnetoelectric generators	USE Licenses
RT Job enelysis	RT Neuromusculer junctions	Permanent magnets 2003	Permittivity
Performence eveluation	Peripheral vesculer diseeses 0605	BT Magnets	USE Dielectric properties
Productivity —Quelity control	BT Cerdiovesculer diseeses	RT—Magnetic elloys	Permutations 1201 BT Combinetoriel enelysis
Retings	Vascular diseeses	Permenent mold cesting 1308	RT Combinations (methematics)
Selery edministretion	NT Artariosclerosis obliterens Reyneuds disease	BT Cesting	Pertitions (methematics)
Work meesurement	RT Arteriel hypertension	RT Centrifugel cesting	Pernicious enemia 0605
-Work time stenderds	-Arterioscierosis	Die cesting	BT Anemias
Performance teste 1402	Gengrene	Investment casting	Blood diseeses
RT Acceptability	Periscope detection 1711	Send cesting Shell mold casting	Megeloblestic enemies
Checkout	BT Detection	Slush casting	RT Achlorhydrie
Exercise heeds	Submerine detection	Vecuum cesting	Combined systems diseese
—Inspection	RT Airborne detectors	Permanent mold castings 1106	-Nutritional deficiency disease
Performence Performence eveluation	Infrered detection	BT Cestings	Perovskites 0807
Specifications	Optical detection	Metel products	RT —Titenetes Zirconetes
Stenderds	Reder detection Shipborne detectors	Permenent molds 1309	Peroxideses 0601
Performing arts 0506	Snorkel detection	BT Molds	BT Enzymes
BT Arts	Ultreviolet detection	RT —Molding meteriels	Oxidoreducteses
RT Drame	Weke detection	—Molding techniques	NT Cetelese
Litereture (fine erts)	Periscopes 1708	Permanent storage (computers)	Peroxide number 0703 0601
Music	BT Opticel equipment	USE Reed only storege	RT Fet enelysis
Perfusion	NT Submerine periscopes	Permanganetes 0702	lodine number
USE Diffusion	RT—Opticel prisms	NT Potessium permenganete	Seponification number
Periarteritis nodose	—Telescopes	RT—Mengenese inorgenic compounds	Peroxyacetic ecid 0703
USE Polyerteritis nodosa	Periscopic gun sights 1905	Permeability 1407	UF Perecetic ecid
Pericerditis 0605 BT Cerdiovesculer diseeses	BT Gun euxiliery equipment	UF Air permeebility	BT Organic ecids
Heart diseases Heart diseases	Gun sights	Ges permeebility	Peroxy organic ecids Peroxy organic compounds
Inflemmetory diseases	Opticel equipment Opticel gun sights	Impermeebility Liquid permeability	RT Acetic ecid
Peridotite 0807	Opticel gun signis Opticel sights	RT Aquicludes	Peroxy esters 0703
BT Besic rocks	Sights	Aquifers	UF Perasters

Manpower

Peroxy esters (Con.) Marine engineers -Education -Spraying BT Esters Machanical angineers **Employment** Starilization -Medical personnel Military angineers Peroxy organic compounds Pesticides 0606 Group dynamics Peroxy organic ecids 0703
UF Peracids (organic) Handicapped workers Industrial engineering NT Algicides Military personnel Herbicides Organic acids Military police Industrial management вт Insecticides Mining engineers Missile personnel Peroxy orgenic compounds Industrial psychology Molluscecidas Interviews NT Peroxyacatic acid Pyrethrum Peroxy organic compounds 0703 Motor vehicle operators Job rotation Rodanticides -Navai personnel Job satisfaction Acaricides UF Organic peroxides
NT Benzoyl peroxide Nurses Leedership Logistics management Air pollution Officer personnel Hydroperoxides Bactericides Operators (personnei) Management engineering Bioessay Biocides Peroxyecetic acid Patients Photointerpretars Management games Peroxy esters --Peroxy organic acids
RT---Catalysts Management training Manpower utilization Disinfectants Physicians Fungicides Physicists Office management -Hazardous materiais -Inorganic peroxides Pilots (personnei) Orientetion (training) Nematocides Oxygen organic compounds Ozonides -Police -Personnel
Personnel development Pest control Prisoners of war Poisons Perphenezine 0615 0703 Professional personnel Parsonnal salection Chlorine orgenic compounds Heterocyclic compounds Petcocks Programmers Radar operators Radio operators Placement **USE Cocks** Public relations PETN 0703 1901 0615 Nitrogen heterocyclic compounds Rehabilitetion Sulfur heterocyclic compounds RT-Nitrogen heterocyclics with 1 N Pentaerythritol tetranitrate Research management Sanitary engineers Esters -Scientists Sales management -Nitrogen heterocyclics with 2 N Organic nitrates Secret police Skilled workers Supervision -Phenothlazines -Piperazines Pentaerythritol esters -Explosives Personnel movement
USE Passenger transportation Sonar personnei Trenquilizer drugs Vasodilator drugs Submerine personnel Personnel replacement 0509 0501 Persistent currents 2003 Petrochemiceis Supervisors Employment RT-Superconductivity **USE Petrochemistry** Underwater swimmers Matarials replacement Personel ellowsnces 0509 Petrochemistry 0807 Unskilled workers Warrant officers Piecement Relocation Petrochemicals

-Mineralogy
Petroleum engineering Creft allowances RT-Fetigua allowances Personai time Civil service Substitutes Education Personnel selection 0509 0501 Rest time Work time standards Cleanup time Petroleum products Employment industrial ralations BT Selection RT—Personnel menegement BT Petrogrephy 0807 Industrial training Geology Personnel skis 1505 Normal time RT—Economic geology Metemorphic geology Labor estimetes BT Skis RT Skiing Predetermined time Labor relations Personellty 0510 Petrology Menagement Perspiration 0616 Adjustment (psychology) Alienation Manpower utilization Petroletum 1108 RT-Body fluids Medical records
-Military treining
-Organizations RT Greases Body temperature -Evaporation Anxiety Petroleum Character USE Crude oil Humidity Organizations
Organizing
Personnel development
-Personnel management Hete Personelity tests Petroleum coke 2104 Skin (anatomy) BT Coke Sweat glands -Psychology Petroleum engineering 0809 RT Petrochemistry -Transpiration Personelity tests 0510 Production cepecity Persuesion 0510 Personelity Projective tests **Productivity** Petroleum ether Mess communication Opinions Qualifications USE Ligroine Recruiting Psychologicei tests Petroleum geology 0807 Propagenda Psychology Requirements **PERT** 0501 Economic geology **Psychometrics** Resources Geology Engineering geology Geochemical prospecting Program evaluation review Retirement Personel time technique Management methods Salary administration **USE Personal allowences** Supervision Personnel 0509 Network analysis (management) Geochemistry Personnel ermor UF Employees Geophysical prospecting Hydrogeology Operations research Critical path method USE Body armor
Personnel detection 1711
BT Detection People Staff (personnel) Industrial management Marine geology Technicians -Marine geology
-Mineralogy
Mining geology
-Paleontology
Petroleum Industry Management systems
-Production management -Acoustic detection Workers Air force personnel Air traffic controllers Airborne detectors Project control Biological detection Ground based detectors Project manegement Architects Project planning
Perturbetion 1407
RT Nutetion -Petrology Reservoir engineering Sedimentary petrology Infrared detection Army personnel Astronauts Low light level viewing Odor detection
Optical detection Aviation personnel Perturbation theory -Sedimentology Blood donors Chemical engineers Stratigraphy
Well logging
Petroleum Industry 0503 Three body problem Opticel reder Two body problem Chemists Reder Perturbation theory 1201 RT Hartree-Fock approximation Badar detection Civil engineers BT Industries Seismic detection Civilian personnel -Computar personnel -Crude oil Exploitation Many body problem Shipborne detectors Operators (mathematics)
Perturbetion —Vehicle detection

Personnel development 0509 0501

UF Career development Consultents -Exploretion Creftsmen Quantum theory Fossil fuel deposits Dental personnel Gas production Oil recovery Wave functions Designers Career managament Pertussis (diseese) Training progrems
RT Industrial menagement Oil storage **USE** Whooping cough **Documentalists** Petroleum geology Petroleum refining Petroleum transportation Pervious solls 0807 0813 Electrical engineers -Management BT Soils Electricians Participative menegement Pesseries 0612 Electronic techniciens Personnel Reserves BT Medical supplies Personnel management Enemy personnel -Engineers -Surveys Research management Pest control 0606 -Welis Enlisted personnei Salary administration Rodent control Petroleum oli Personnel menegement 0509 0501 Executives Agricultural machinery USE Crude oil Attractants Disinfection Flight crews Government employees †Employment management Manpower management Petroleum-Olis-Lubricants storege USE POL storage Dusting FumIgation Guerrilias Management Petroleum pipelines 1505 Salary administration Hendicapped workers NT Insect control Pipelines Hard hat divers Absanteeism Information scientists Appraisals Military hygiene Gas pipelines Petroleum transportation Pipeline transportation Instructors Benefit plans Pesticides Public health Librerians Civil service -Clessifications Petroleum products 1107 Senitary engineering Maintenance personnel

-Sanitation

Cost overruns

Avietion gasoline

Petrolaum products (Con.) **Pharmaceuticais** Phase interference -Corrosion pravantion USE Drugs USE Wava intarferenca Deaeration Bunkar oils Diesel fuels Pharmacology 0615 Phase locked communication Feedwater treatment -Fuel oil -Hydrolysis Psychonauropharmacology 1702 -Gasolina pH -Biochemistry BT Talacommunication pH matars Karosana Diagnosis Phase locked oscillators -Rasidual oils -Sawaga traatmant Drugs Drug therapy **USE Paramatrons** -Water treatment RT-Asphalts Phase locked systems 0903 -Lubricating oils Phaasants 0603 Drug tolaranca RT Phase control Patrochamistry BT Birds Phermacy Phase measurement 1402 Patrolaum rafining
—Rockat fuals Toxicology Vartabratas RT-Electricel measurament Gama birds Pharmacy 0615 -Optical measurement -Waxas -Poultry RT—Drugs
—Pharmacology Phase matars Patrolaum rafineries Phanacatin 0615 0703 Phase meters 1402 **USE Rafineries** Pharyngitis 0605 Acatamidas Electric measuring instruments Petrolaum refining 1308 Acatanilidas Respiratory diseasas Maasuring instruments Oil rafining Amidas Raspiretory infactions RT-Electrical maasuramant RT—Cracking process
—Cruda oil RT Analgasics -Becteriel diseases Phase maasurement Phase shift Phenanthrane 0703 -Viral diseases Deasphelting Aromatic hydrocarbons
Aromatic polycyclic hydrocarbons Pharynx 0616 Synchronism Dasulfurization UF Throat Tima maasuramant DawaxIng
-Distillation Hydrocarbons BT Raspiratory system Tima maasuring instrumants Phenanthrena compounds
Unsaturated hydrocarbons
Phenanthrene compounds
Compounds with the basic structure of Phasa 1407 Wavamatars Patrolaum Industry UF Phases Phase modulation 2014 -Patrolaum products Usa of a more specific tarm is Modulation Rafinarias Rafining racommanded; consult the terms Phase shift kaying Ravised Ring Indax number 3619; listed below Intermediata phasas Petroleum transportation 1505 BT Transportation Amplitude modulation includas cyclopentano darivativas, Demodulation -Demodulators but axcludes all other fused ring Liquid phases RT-Air transportation darivativas Parlodic variations -Fraquancy moduletion Commarcial trensportation Highway transportation Phenanthrene Phese angla -Moduletors RT—Cardiac glycosidas —Staroids Multipla modulation -Pulsa modulation Interstate transportation Phase diagrams Phasa rula Intrastate transportation Phanazocina 0615 0703 Phase plane analysis 1201
RT—Diffarantial aquations Phasa shift -Marina transportation Hatarocyclic compounds -Militery transportation Patrolaum Industry Phase transformations Nitrogan hatarocyclic compounds Sigma phasa Frequancy rasponse Nitrogan hatarocyclics with 1 N Analgasics Patrolaum pipelinas Solid phases Limit cycles Vapor phasas Nonlinear differential aquations Pipaline transportetion Rail transportation Nercotics Stability critaria

Phase rule 0704 2013

UF Gibbs phase rule Wava pheses Phanmetrazine 0615 0703 Phase angle 2014 Tenk cars Hetarocyclic compounds Tankar ships RT Anglas (gaomatry) Morpholines Watarway transportation Phasa shift -Chemical equilibrium Nitrogan hetarocyclic compounds Petrology 0807 Wava phases Degrees of freedom Nitrogen hatarocyclics with 1 N Gaology Phase diagrams
Phase trensformations Phasa control 2014 Oxygan hatarocyclic compounds Ignaous petrology Phase control devices RT Adrenargics
Phanobarbital 0615 0703 Sadimantary petrology Phases †Phasa trensformers USE Phase RT Earth prassura Phasa lockad systams вт Barbituretas -Economic geology Phase shift 2014 Anticonvulsants Phase control devices Formations USE Phase control Phase diffaranca Hypnotics and sadativas Geochemistry Phenol 0703 UF Carbolic acid Angles (geometry) Bode diagrams Phasad arrays 0905 Geophysics Matamorphic gaology Arrays
—Antanne arreys Phase engle Monohydric phenols Minaralogy Phanols Antipruritic drugs Phase distortion Antanna scannars Mining angineering Petrography Seismometers Phese meters Phanol formaldahyde rasins 1109
BT Condensation rasins Wava phases Sonar arrays Patrolaum geology Phase shift circuits 0901 Phasa detectors 0901 Rock machanics Phase shifters Phanolic resins BT Circuits RT—Detactors -Rocks Tharmosetting resins Bakalite® Circuits Stratigraphy Phase diagrams 2013 0704 UF Constitution diagrams Deley circuits Voicenology Phenolic laminates 1104 1109 Gyretors 0704 Phase shifters Composite meterials Equilibrium diagrams Hydrogan Ion ectivity
Hydrogan Ion concentration Laminetes Reinforced plastics USE Phese shift circuits Diagrams Phase shift keying 1702 Allotropy pH factor -Phanolic resins Modulation Alloving Chamical properties Phenolic rasins 1109 Phase modulation Binery systems (materials) RT Acidity Condensation rasins Phase transformations 0704 2013 Alkalinity Cooling curvas Tharmosetting rasins
Phenol formeldahyda rasins Phase transitions Allotropy Buffars (chamistry) Critical tamperatura Eutactics pH control RT Furan resins pH maters Heat traatmant Alphe iron Phanolic laminetes Phaeophyceae Intarmadiata phases -Boiling Phenology 0606 0402 RT Animel migrations Bioclimetology -Intermatallics Condensing USE Phaeophyta Crystellization Phaeophyta 0603 Liquid phases Liquidus Delte Iron UF Brown algaa Defoliation Malting points —Freezing Kalp -Ecology

Phenoiphthaiein Gamma iron Phase rula Phasa transformations Phaaophyceee Martansita Algea Plents (botany) Melting **USE Chamical indicators** Recalascance Phenois 0703 Ordar disordar transformations NT Sigma phasa **Fucus** Phase diagrams UF †Aminophenols Solid phases Solid solutions 0603 Phagocytes Amodiaquina -Cetecholamines Phase rula Cells (biology) Solidus Sublimetion Phalangus 0616 Cresols Phase transformers Solubility Bonas Musculoskeletel system BT Dopamina Solvent ection

Thermel analysis USE Phese control and Trensformers Epinaphrina Foot (enetomy) Gellic acid Transition points Phase transitions Hand (anatomy)
Phanerita 0807
BT Crystallina rocks Haxylrasorcinol Vapor phasas USE Phase transformations Hydroquinona Phasa velocity 2014 UF Weva valocity Phase difference Monohydric phenols Ignaous rocks USE Phase shift Naphthols Phssa discriminators 0901 -Elactromagnatic rediation Rocks Nitrophenols RT-Intrusiva rocks Group velocity pH control 0704 Circuits Norapinephrine Discriminators Phantastrons 0901 Oxophanarsine Phase distortion 2014 Alkalinity control Circuits Phenol Phantolamina Delay circuits Dalay distortion Acidification UF Buffers (chemistry) Phantom limbs 0605 Distortion Phloroglucinol RT Amputetion Phase shift Carbonation

RT-Pregnancy complications

Phenois (Con.)	Phlebotomus 0603	Phosphate cements	RT Afterglows
—Polyhydric phenols     —Pyrocatechols	UF Sand flies BT Arthropoda	USE Acid bonded reection cements	—Fluorescence     Phosphorescent materials
—Resorcinols	Diptera	Phosphete coetings 1103 UF Phosphating (coeting)	—Phosphors
Styphnetes	Insects	BT Coatings	Plasma radiation
Tyramine	Invertebrates	Conversion coatings	Scintillation
Venillin	Psychodidae	Nonmetallic coatings	Phosphorescent materiels 1107
RT Alcohols	Pterygota	Protective coetings	2006
Gossypol Oxygen organic compounds	Phlogopite 0807	RT Chromate coatings	RT—Fluorescence
Salicylamides	BT Mice Nonmetalliferous minerals	—Dip coating —Painting	Luminescence Phosphorescence
Salicylates	Silicate minerals	Undercoatings	Phosphoric ecids 0702
-Salicylic acids	Phloroglucinol 0703 1103	Phosphate deposits 0807	BT Inorganic acids
Phenothiazines 0703	BT Phenois	BT Mineral deposits	Phosphorus inorganic acids
BT Heterocyclic compounds	Polyhydric phenols	Nonmetelliferous mineral deposits	Phosphorus inorganic compounds
Nitrogen heterocyclic compounds	RT Chemical indicetors	RT—Clastic rocks	RT Inorganic phosphates
Nitrogen heterocyclics with 1 N Sulfur heterocyclic compounds	pH meters 1402	—Evaporitic rocks	Phosphorus oxides
NT Chlorpromazine	RT—Chemical anelysis	—Igneous rocks	Systemic acidifiers
Methylene blue	pH	—Metamorphic rocks     —Nonclastic rocks	Phosphorous ecids 0702 BT Inorganic ecids
RT Anthelmintics	pH control Phoblas 0510	-Sedimentary rocks	Phosphorus Inorganic ecids
Perphenazine	BT Mental disorders	Phosphete glass 1102	Phosphorus inorganic compounds
Prochlorperazine	Neuroses	BT Glass	Phosphors 2006 1107
Trifluoperazine	RT Anxiety	RT Glesswere	NT Infrared phosphors
Phenoxybenzemine 0615 0703 BT Amines	Anxiety neuroses	Phosphete nodules 0807	RT Cathodoluminescence
Aralkylemines	Feer	BT Mineral deposits	Electroluminescent lamps
RT Adrenergic blocking egents	Phocomelle 0605	Undersee mineral deposits	Fluorescent lamps —Imege Intensifiers
Phentolemine 0615 0703	BT Congenital abnormalities	RT Marine geology Phosphating (coeting)	Mercury lamps
BT Amines	Musculoskeletal disorders Pholidota 0603	USE Phosphete coetings	Opticel coetings
Arylemines	BT Eutheria	Phosphides 0702	Phosphorescence
Azoles	Mammals	BT Phosphorus inorganic compounds	—Photographic film
Heterocyclic compounds Imidazolines	Unguiculeta	NT Indium phosphides	Photographic plates
Nitrogen heterocyclic compounds	Vertebrates	Phosphinetes 0703	Phosphorus 0702
Nitrogen heterocyclics with 2 N	Phonemes 0507	BT Esters	BT Nonmetals RT Phosphorus cycle
Phenois	RT Phonology	Phosphorus organic acid esters	Phosphorus isotopes
RT Adrenergic blocking agents	Phonemics	Phosphorus orgenic compounds	White phosphorus
Phenylelenine 0703	USE Phonology	Phosphine 0702	Phosphorus containing elloys
BT Alanines	Phonetics 1165 Phoneton	BT Phosphorus Inorganic compounds Phosphine oxides 0702	1106
Alpha amino carboxylic acids Amino ecids	USE Phonology Phonocardiography 0605	BT Phosphorus Inorgenic compounds	Alloys in which phosphorus is a
Aralkyl ecids	BT Cardiography	Phosphines 0703	significant minor constituent NT Phosphor bronzes
Cerboxylic acids	RT—Heert	BT Phosphorus organic compounds	Phosphor copper
Organic acids	-Heart diseases	Phosphinic ecids 0703	RT—Free machining steels
Phenylbutezone 0615 0703	Vectorcardiography	BT Organic ecids	Steadite
BT Azoles	Phonogreph records 1405	Phosphorus organic acids	Phosphorus cycle 0810
Heterocyclic compounds	RT Phonographs	Phosphorus organic compounds	BT Biochemicel cycles
Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 N	Records	Phosphinoborenes 0702	RT Phosphorus
Pyrazolidines	Sound recording Sound reproduction	BT Boranes RT—Phosphorus Inorgenic compounds	Phosphorus helides 0702
RT Anelgesics	Phonogrephs 1405	—Phosphorus organic compounds	BT Halides Phosphorus Inorganic compounds
Ketones	RT Loudspeakers	Phosphites 0702 0703	Phosphorus heterocyclic
Phenylchromone 2	Phonograph records	RT—Phosphorus inorganic compounds	compounds
USE Flavones	Sound reproduction	-Phosphorus organic compounds	USE Heterocyclic compounds
Phenylenediemines 0703	Sound systems	Phospholipese 0601	and Phosphorus organic compounds
BT Amines	Tape recorders	BT Enzymes	Phosphorus inorgenic ecids 0702
Arylamines Diemines	Phonolite 0807 BT Extrusive rocks	Esterases	BT Inorgenic acids
Polyamines	Igneous rocks	Hydrolases  Phospholipids	Phosphorus inorganic compounds NT Phosphoric acids
Primary emines	Intermediate rocks	USE Lipids	Phosphorous acids
Phenylephrine 0615 0703	Rocks	Phosphonetes 0703	Phosphorus inorgenic compounds
BT Aromatic alcohols	Phonology 0507	BT Esters	0702
Benzyl alcohols	UF Phonemics	Phosphorus organic acid esters	All compounds that contain
RT Adrenergics	Phonetics	Phosphorus organic compounds	phosphorus but not carbon
—Amines Phenyl ether 0703	Speech representation BT Linguistics	Phosphonic acids 0703	NT Aluminum phosphate Celcium phosphates
UF Diphenyl ether	RT Phonemes	BT Organic ecids	Indium phosphides
BT Aryl ethers	Speech enelysis	Phosphorus organic acids Phosphorus organic compounds	-Inorganic phosphetes
Ethers	Speech articulation	Phosphonitrile helides 0703 0702	Phosphides
Phenylketonuria 0616 0605	Phonon electron interections	RT-Halides	Phosphine
BT Hereditary diseases	USE Electron phonon interections	Inorgenic polymers	Phosphine oxides Phosphoric ecids
Metebolic diseases	Phonon mesers	-Nitriles	Phosphorous acids
RT Mental deficiency Pheochromocytome 0605	USE Masers and Phonons	—Phosphorus inorganic compounds	Phosphorus halides
BT Endocrine diseases	Phonon phonon Interections 2008	—Phosphorus organic compounds  Phosphonlum compounds	-Phosphorus inorganic acids
Neoplasms	BT Quentum interections	USE Organic selts	Phosphorus oxides
RT Arterial hypertension	RT-Transport properties	and Phosphorus organic compounds	Phosphorus sulfides Potessium phosphates
pH fector	Phonons 2001 2012	Phosphor bronzes 1106	Sodium phosphates
USE pH	UF †Phonon masers	BT Bronzes	Zinc phosphates
Philology	BT Elastic weves	Copper alloys	RT Group 5A compounds
USE Linguistics	Elementary excitetions	Copper tin alloys	Phosphinoboranes
Philosophy 0506	Mechanical waves RT Lattice vibrations	Phosphorus conteining alloys Tin bronzes	Phosphites
RT Humanities —Methematical logic	Phony mines	Tin conteining alloys	Phosphorus organic compounds
Methematical logic Reasoning	USE Mine simulation	RT Phosphor copper	—Phosphorus organic compounds Phosphorus isotopes 1802
Relevance	Phosgene 0703	Phosphor copper 1106	BT Isotopes
Phimosis 0605	UF Carbonyl chloride	BT Copper alloys	Nuclides
BT Genital diseeses	BT Acid halides	Copper mester alloys	RT Phosphorus
Male genital diseases	RT—Chlorine organic compounds	Phosphorus conteining alloys	Phosphorus orgenic ecid esters
Urogenital diseases	Phospheteses 0601	RT Phosphor bronzes	0703
Phiebitis 0605	BT Enzymes	Phosphorescence 2006	BT Esters
BT Cardiovascular diseases Vesculer diseases	Estereses Hydrolases	BT Electromegnetic properties Luminescence	Phosphorus organic compounds NT Adenosine phosphates
NT Thrombophlebitis	NT Acid phosphetase	Optical properties	Diazinon

**Photoluminescence** 

Alkaline phosphatases

Lecithin

Phosphorus orgenic ecid Photochromism 0705 Photoconductors **Photoetching** esters (Con.) USE Photoengreving Chemicel reections Photoalectric calls 1402 Melathion Photochemical reactions Photocells Photofission 2008 Color photogrephy -Organic phosphetes †Semiconductor photoelectric celis Nucleer fission Photocomposition 1405 **Phosphinetes** Photoconductive cells Photovolteic cells Nucleer reections Composing Electronogrephy Phosphonetes
RT—Phosphorus orgenic ecids Photodisintegretion Iconoscopes Photonucleer reections Phosphorus orgenic acids 0703 -Phototypesetting Moseics (light sensitive) Phototlesh emmunition 1901 1502 Organic ecids Grephic erts Photocethodes Photoconductors †Photoflash bombs Phosphorus orgenic compounds Photogrephs Photoflesh certridges Phosphinic ecids Phosphonic ecids Printers (dete processing) Photodetectors †Photoflesh projectiles -Printing Photodiodes Pyrotechnics Organic phosphetes Photoconductive calls 0901 Photoelectric meteriels -Bombs (ordnence) -Phosphorus orgenic ecid esters **Photometers** Photoelectric cells -Photogrephic lighting equipment Phosphorus orgenic compounds Photomultiplier tubes Electromegnetic rediction detection Photofiash bombs Phototrensistors USE Bombs (ordnence)
end Photoflesh emmunition All compounds that contain phosphorus and carbon UF †Phosphonium compounds Photovolteic celis -Phototubes Photoconductivity 2006 —Soler cells
—Soler generators

Photoelectric colorimeters 1402 Photofiesh certridges Spectrel response USE Photofiesh emmunition Phosphorus heterocyclic Conductivity Photoflesh lemps
USE Fiesh lamps compounds
Adenosine phosphates Cojorimeters Electrical properties Electrical resistivity Meesuring Instruments Photofiash projectiles Cyclophosphamide Electromegnetic properties Opticel meesuring Instruments Diazinon Opticei properties -Chemicel anelysis USE Photofiesh emmunition Lecthin and Projectiles Trensport properties Photoconductors Photoelectricity **Photometers** Melethion Phototluorographic camaras 1405 Photoelectric cross sections 2003 -Organic phosphetes Nucleer cross sections Cemeres Phosphinetes Photoelectrons Nucleer properties Opticel equipment Phosphines Phosphinic acids Photoconductors 2006 Photon cross sections Photogrephic equipment Electric conductors Photoelectric effect Phototluorography 1405 Phosphonetes Semiconductors (meteriels) Infrered photoconductors USE Photoelectric emission Photogrephy Phosphonic ecids

-Phosphorus orgenic ecid esters

-Phosphorus orgenic ecids Photoelectric effect (gemme reys)
USE Gemma reys Rediogrephy Photoconductivity Photogeology 0807 Photodetectors end irradiction Geology Aeriel photogrephs Aeriel photogrephy Thio TEPA Photodiodes Photoelectrets Aliphatic compounds Arometic compounds -Heterocyclic compounds and Photoelectric emission Photoelectric emission 2003 Photoelectric cells Photocurrent Aeriel surveys Photoelectric meterieis Organic compounds Photoelectric effect Astrogeology **Photoresistors** Phosphinoborenes †Photoelectric effect (gemme reys) Geological surveys **Phototrensistors** Phosphites Photoemission -Geomorphology Militery geology -Photogremmetry -Resistors Phosphonitrile helides †Photoemissivity Photocopylng 1405 BT Reproduction (copying) —Phosphorus Inorgenic compounds

Phosphorus oxides 0702 Electromegnetic properties Electron emission -Reconneissance **Photocurrent** Oxides Opticei properties -Electricel properties Remote sensing USE Photoelectric emission Phosphorus Inorgenic compounds Photogremmatric surveys 0802 Phosphoric ecids Photodecomposition 2 Photocethodes Surveys Aeriel surveys Phosphorus sulfides 0702 Photoelectricity Photoelectric materiels **USE Photoiysis** BT Phosphorus inorgenic compounds Geophysicel surveys
—Photogremmetry
Photogremmetry 0802
NT Anelyticel photogremmetry Photodegradation 1113 Quentum efficiency Degredation Thermel degredation Phosphorylation 0703 Work functions Chemicel reections Photodetectors 1402 RT—Infrered detectors Photoelectric homing RT—Addition reections
—Substitution reections USE Light homing
Photoelectricity 2003 -Aeriel cameres Phosphotranstarases 0601 BT Enzymes Photoconductors Aeriel photogrephs Aeriel photogrephy Geologicel surveys Photodiodes
-Photoelectric cells
Phototrensistors Compton effect -Opticel properties Transfereses Photoconductivity Hexokinese Nucleotidyl trensferases Hydrogrephic surveys Photodiodes 0901 Photoelectric emission Infrered reconneissence Ribonucleese Photoeiectric meterials Diodes Lend surveys
-Mapping
Oceenogrephic surveys Photoelectrons Photobactarium 0613 Semiconductor devices Photovoiteic effect Bacterie Semiconductor diodes Photoelectric metarlels 2003 1107 Photogeology Photogremmetric surveys Pseudomonedeceee -Lasers Photoconductors RT-Electron emission Pseudomonedeles Photocethodes Photoconductors Pseudomonedineee Photodetectors Photogrephic reconneissence Photointerpretation -Photoelectric cells Phototransistors **Photocetelysis** Photoelectric cells **USE** Catelysis Piene surveys Photoelectric emission Phototubes Photocathodes 0901 Route surveys Photoelectricity Photoelectrons Photodisintagration 2008 Cethodes Stereogrephic projection Nucleer reections; excludes molecular Electrodes Stereophotogrephy Phototubes Electron emitters disintegration Surveys Nucleer reections
Photonuclear reections Photovolteic cells Tube cethodes Topographic surveys Photoelactric pyrometers 1402 Tube components Photographic ecutence 1405 Meesuring instruments
Temperature meesuring Instruments
Thermel measuring instruments Photofission Iconoscopes
-Image Intensifiers Photographic analysis 1405 -Electromegnetic ebsorption
-Nucleer fission Photographic data links 1405 Imege orthicons Photogrephic davelopars Photoelectric cells
Photoelectric emission Photoproduction Photoalectrons 2008 1405 Photogrephic meteriels
Photogrephic processing chemicals Photosensitivity Cherged perticies Photoaiectric materials **Photodissocietion** Bete perticles Monobaths **USE** Dissociation Electrons Photomultipiler tubes end Photochemical reactions Photoconductivity -Photogrephic film Scotoscopes Sterilght scopes -Photographic fixers Photographic pepers Photoelestic analysis 1402 Photoelectricity Photoelectric materiels **Photocells** Elastic theory Photogrephs Photomesons USE Photoelectric cells Moire effects Photographic dosimetars 0618 Photoneutrons Photochemical reections 0705 Streins Photonucleer reections Film bedges Stress enalysis Photochamistry Photoelesticity 2012
BT Elestic properties Photoprotons Photovolteic effect Dosimeters †Photodissociation †Photolonizetion Meesuring Instruments Photoemission Radiation meesuring instruments Nucleer emulsion counters Photopolymerizetion Mechenical properties USE Photoelectric emission Photoreduction Birefringence Photoem issivity Photographic film Chemical reections Photochromism Dichroism Photographic driers Elestic theory **USE Emissivity** Opticei propertias Photolysis and Photoelectric emission Drying epparatus Photosynthesis -Stress enelysis Photoengreving 1405 Photographic equipment RT Quentum efficiency Photoelectrets 2003 UF Photoetching Photogrephic processing

BT

RT

Electrets

Anthrecene

Engreving Pletemaking (printing) equipment

Seperetors

Photochemistry
USE Photochemical reactions

Senaltomaters

Photographic smulsions 1405 Photographic filters 1405 -Optical filtars Night photography Oblique photography Electromagnetic wava flitars Panchromatic film вт Disparsiona Optical filtars Phosphors Photofluorography Photographic aquipment Wrattan filtars **Emuisions** -Photogrspha Photomicrography Redar photography Photographic materials Photosenaitiva class Nuclear amulsions Infrared filtars Schliaren photography Photographic printers 1405 BT Photographic equipment -Photographic film Uitraviolat filtars Sequantial photography HT—Photographic film
—Photographic fixars
Photographic papers
Photographic enisrgers
USE Projection printers
Photographic squipmant
NT—Aerial camaras Shadowgraph photography Spacaborna photography Photographic fixars 1405 Photographic processing Photographic materials
Photographic processing chamicals aquipment Contact printers Stareophotography Monobaths Projection printers Underwater photography Photographic processing chamicals 1405 -Camaras -Photographic davaiopers Elactrophotography -Photographic amulsiona -Photographic film Graphic arts Photographic materials -Astronomical camaras Holography
-Photographic equipment
Photosensitivity Photographic papars Bailistic camarss Monobaths Photographic flashlights 1405 Photographic davalopers Borahole camaras Photographic fixars Borasight camaras -Radiography
-Raproduction (copylng)
Wratten filtars BT Lighting aquipment RT-Photographic processing -Camaras aquipment -Photographic processors -Camara ahuttars Luminaires Photographic aguipment Card camaras Photointerpratation 1405 Photographic processing aquipment 1405 Photographic lighting aquipment Cartographic cemaras Contact printers Photographic interpretation BT Fiashlights Aerial photography Photographic floodlights 1405 Copying camaras Photographic equipment -Photogrammetry -Photographic imagas Contact printers
Photographic driars -Drum camaras 1301 BT Fioodlighta -Framing cameras Photographic intelligenca Lighting aquipment Photographic printars Gun sight camaras Photographic raconnaissanca Spatiel filtering Luminairaa Photographic aquipmant Photographic lighting aquipmant Photographic processors High speed cameres High apaad shuttars Projection printers Photointarpretation keys Photographic processing chemicals imaga converter cemaras Photointarpraters 0509 Photographic fog 1405 Photographic processors Infrarad cameras Motion pictura cameras BT Parsonnal Photographic grain 1405
Photographic images 1405 Daveloping machinea Photoionization (photography)
Photographic equipment
Photographic processing Motion picture projectors USE Ionization Panoramic cameres Imagas and Photochemical reactions Photofluorographic cemeras Latant image Photolithography 1405 aquipment Photographic driara RT Photointarpratation NT Projection printars RT—Photographic processing chemicals Photographic projectors 1405 Lithography Printing Photographic filters Photographic Intelligence 1504 1405 Photographic flashlights Deep atch offset printing Photographic floodlighta BT Intalliganca -Offset printing
RT-Reproduction (copying) Film projectors -- Photographic lanses
-- Photographic lighting equipment -Military intalliganca Photographic equipment Motion pictura projectors Stareoscopic projectors Photographic raconneissance Photoluminascancs 2006 -Photographic printers NT Photointarpratation Targat intalliganca BT Lumineacenca -Photographic processing Still projectors -Fluorascanca equipment
—Photographic processors
—Photographic projectors Tachnoiogicai Intalliganca Photographic raconnaissanca 1504 1405 Phosphorescanca X ray fluorescanca Tarrain intalliganca Photographic interpretation Cathodoluminascance Raconnalasance Process cameres USE Photointerpretation
Photographic lansas 1405 —Energy absorption

Photolysis 0705

UF Photodecomposition
BT Chamical reections Aerial raconnaissanca Projection printars Ground raconnaissance Radar racording cemeres Camara iensea Infrared reconnaissance Nevei raconnaissanca Radarscope camaraa Rapid sequenca camaras BT Lenses Photographic aquipment -Photogrammatry Decomposition reactions Raconnsissanca camaras NT Talephoto lanses
-Opticel ienses Photographic intelliganca Photochamical reactions Rotating drum cemeras Radiolysis Photointarpratation Spaca reconnaissanca Rotating mirror camaras Rotating priam camaras Spactrohaliographs Photographic lighting aquipment Photomacrographs 1405
UF Mecrographs 1405 1301 Visuei raconnaissance вт Lighting aquipment Photographic racording 1405 Photographs Staraoscopic csmaras Photographic aquipment Photographic flashlighta Matallography Photomicrographs RT-Elactrostatic copyling Staraoacopic projectors Still projectors -Photographa Photographic floodlights
-Elactric lamps
Flash lamps Photographic recording media Photomicrography Straak camaras USE Photographic materials Photomesons 2008 Strip camaras Photographic ractifiars 1405 BT Nuclaar reactions Talaphoto lansas Photoflash ammunition -Maaons Photoaiactrona RT Projection printers Talavision camaras Photographic materials 1405 Photographic scale 1405 Topographic camaras Photographic recording media Photoneutrons Tracking cameras RT Scala (ratio) Color film Microfilm Photographic techniquas Photonuclaar reactions Undarwatar camaras Wida fiald camaras Photoproduction Monobaths Photographic tona 1405 Photoprotons Wrattan filtara Motion picture film Nuclasr amulsions Photographic windows 1405 Photographs 1405 Photometers 1402 Film raadars Exposura matars -Photographic film Penchromatic film Aerial photographs Hydrophotometers Light maters Photographic materials
 Photographic papers -Photographic davalopers Ground photographa Microphotographa -Photographic amulaions -Photographic film Microphotomaters -Photography Motion pictures Measuring instruments
Opticel measuring instrumenta Viawars -Photographic fixars Photomacrographs Photomicrographs Photographic film 1405 Photographic papers Photographic platas Radietion measuring instruments Photographic negativas Photographic materials Color film Photoatats UF -Coiorimatars Photographic processing chemicals BT Holograma Densitometers Process film NT Mataliogrephs
-Photocomposition Eiactrophotomatry Radiographic film
-Photographic equipment Microfilm Eilipsomatars Motion picture film -Photographic davalopars Flama photomatry Fluoromatars Photographic nagatives Panchromatic film -Photographic film Photographic papers Photographic piatas USE Photographic film Giossmatars Process film Photographic papers Photographic platea Hazematars (meteorology) Infrared apectrophotometers Radiographic film Infrarad film Photographic recording Visual aida Photographic materials Raproduction papers Naphaiomatars Optical coatings Photogrsphy 1405 NT Aerial photography Astronomical photography Optical spectromatars -Optical filtara Photographic davaiopers -Photoelectric cells
Photoelectric colorimeters -Phoaphors -Photographic amulsions -Photographic aquipment Cinamatography
Color photography
Elactronic photography Photographic davelopers
 Photographic doalmatars Photomatry Photographic film Polerimetars -Photographic amulsions -Photographic fixars Rediomatars -Photographs Photostats -Photographic aquipment Elactrooptical photography Raflactometars Flash photography High speed photography Infrarad photography -Photographic fixars Spectromatara Photographic platas 1405 BT Photographic filin Photographic papers Spactrophotometars Transmissomatara -Photographa -Polymaric films Photographic materials Lunar photography Turbidimatars

Microphotography

Optical coatings

Uitraviolat apactrophotomatars

Photometric brightness USE Luminance	Photoneutrons Photoprotons	Photomultiplier tubes RT —Ges discharge tubes	Physical fitness 0614  RT Exercise (physiology)
Photometry 1402	Photoperiodism 0616	Photodiodes	Heelth
BT Optical meesurement	UF Day length	-Photoelectric cells	Medicel examination
NT Electrophotometry	RT Plant growth	Photoelectric materiels Phototrensistors	Posture
Fleme photometry RT Actinometry	Photoplasticity 2012 BT Mechanical properties	Phototypesetting 1405	Physical geodesy USE Grevimetric geodesy
-Chemicel enelysis	Plastic properties	BT Composing	Physical geography 0806
Colorimetric enalysis Densitometers	Photopolymerization	Photocomposition	UF †Orogrephy
	USE Photochemical reactions end Polymerization	NT Electronogrephy Photovoltalc ceiis 1402	BT Geography
—Light (visible redietion)	Photoproduction 2008	BT Photoelectric cells	RT —Geomorphology —Lendforms
Luminence Optometry	BT Nuclear reactions	Semiconductor devices	Physical metellurgy 1106
Photometers	Photonuclear reactions	RT Infrered photovoltaic detectors Photoconductive cells	RT Crystellogrephy
Reflectance	RT—Electromagnetic absorption Film slides	Photoelectric materiels	Diletometry Metellogrephy
—Spectrophotometers	Pair production	Photovoltaic effect	—Rediogrephy
Trensmittance Photomicrographs 1405	-Photodisintegration	—Solar cells	Vecuum metallurgy
UF Microgrephs	Photomesons Photoprotons 2008	Thermophotovolteic converters Photovoltaic effect 2006 2003	Physicel optics
BT Photogrephs	BT Charged particles	BT Electromegnetic properties	USE Optics
RT Photomecrogrephs Photomicrogrephy	RT—Nuclear reactions	Optical properties	Physical properties 1407 UF Physicel constents
Photomicrography 1405	Photoelectrons	RT Photoelectricity Photoelectrons	Use of e more specific term Is
UF †Cinemicrogrephy	Photomesons Photoneutrons	Photovolteic cells	recommended; consult the terms
Micrography	—Photonucleer reections	Phragmidiothrix	listed below Acoustic properties
BT Photogrephy RT Electron microscopes	Protons	USE Crenotricheceae	Atomic properties
Metallographs	Photoreceptors 0616 BT Sense organs	Phrase structure grammers 0507	Chemical properties
Metellogrephy	Photoreduction	BT Gremmers Linguistics	Conductivity
MicroscopesMicroscopy	USE Photochemicel reactions	RT Trensformetionel gremmers	Density (mess/volume) Diffusivity
Photomecrographs	end Reduction (chemistry)	Phreatic lines 0808	Electrical properties
Photomicrogrephs	Photoresistors 0901 BT Resistors	RT Drawdown	Electromegnetic properties
Thermionic emission microscopy X rey microscopy	RT Photoconductors	Eerth dems —Embenkments	Esthetic properties Field strength
Photomultipliers	Photoscopic storage 1403	Weter teble	Fusibility
USE Photomultiplier tubes	UF Electron beam recording	Phreatic water	Hygroscopicity
Photomultiplier tubes 0901	RT Deta storege Storage tubes	USE Ground water	Hysteresis Impedence
UF Electron multipliers	Thermoplastic recording	Phreatophytes 0603 BT Plents (boteny)	Internel friction
Multiplier phototubes Photomultipliers	Photosensitive glass 1102	RT Aquetic weeds	Isotropy
BT Cold cethode tubes	UF Light sensitive glass	Shrubs	Magnetic properties Mechenicel properties
Electron tubes	BT Glass Optical glass	Weeds Phtheiates 0703	Non-Newtonien systems
Phototubes Vecuum tubes	Opticel meteriels	UF Dimethylphthelate	Nuclear properties
RT —Electron tube emplifiers	RT Photographic pletes	BT Aryl ecid esters	Opticel properties
-Minieture electron tubes	Photosensitivity 2006	Carboxylic ecid esters	Orientetion Permeability
Photocethodes —Photoelectric cells	RT —Light (visible radiation) —Photodisintegretion	Dibesic ecid esters Esters	Physicochemical properties
Scintillation counters	—Photogrephy	Phthaiazines 0703	Reliebility
Secondery emission	Thresholds (perception)	BT Heterocyclic compounds	Rheological properties Rock properties
Photon beams	Photosphere 0302 RT Soler physics	Nitrogen heterocyclic compounds	Soil properties
USE Beems (redietion) end Photons	Solar structure	Nitrogen heterocyclics with 2 N NT Hydrelazine	Solubility
Photon bombardment	Sun	Phthalic acids 0703	Surfece properties Thermodynemic properties
USE Beams (rediation)	Photostats 1405	UF Isophthalic ecid	Transport properties
and Irrediction end Photons	BT Photographs RT Photogrephic pepers	Terephthalic acid BT Aryl acids	Physical tests 1402
Photon cross sections 2008	-Reproduction (copying)	Benzoic ecids	Use of e more specific term is
BT Nucleer cross sections	Photosynthesis 0601 0705	Cerboxylic acids	recommended; consult the terms listed below
Nucleer properties	BT Chemicel reactions Photochemicel reections	Dibesic organic acids Organic ecids	Chemicel tests
NT Compton cross sections Peir production cross sections	RT—Biochemical cycles	Phthalic anhydride 0703	Colorimetric tests
Photoelectric cross sections	Biosynthesis	BT Heterocyclic compounds	Diletometry Dynemic tests
Thompson cross section	Chlorophylls Dissolved gases	Oxygen heterocyclic compounds	High temperature tests
Photoneutrons 2008 BT Beryons	Phytoplenkton	Phthallmides 0703 BT Imides	Identifying
Neutrons	—Plent physiology	NT Thalidomide	Low tempereture tests Megnetic tests
RT—Nucleer reections	Primary biologicel productivity  —Respiretion	Phthaiocyanines 0703	Mechenicel tests
Photoelectrons Photomesons	Phototelegraphy	RT Metel containing organic	Nondestructive tests
-Photonuclear reections	USE Fecsimile communication	compounds —Pigments	Quelity control Rediction tests
Photoprotons	Phototheodolites 1402 BT Measuring instruments	Phycomycosis	Sampling
Photons 2008 2006 UF †Photon beams	Optical meesuring Instruments	USE Mucormycosis	Soil tests
†Photon bombardment	Theodolites	Physicel enthropology 0614 0505	Sperk tests Tests
BT Bosons	Trensits RT—Astronomicel cemeres	BT Anthropology RT Anthropometry	Ultresonic tests
Elementery perticles RT Annihiletion reections	Trecking cemeres	—Physiology	Weer tests
—Beryons	Phototransistors 0901	Physical chemistry 0704	Physical therapy 0605
—Cosmic reys	BT Semiconductor devices	NT Quentum chemistry RT Catelysis	BT Paremedicel sciences Therepy
—Electromegnetic radiation —Light (visible rediation)	Trensistors RT—Junction trensistors	-Chemical analysis	NT Hydrotherepy
Nucleer rediation	Photoconductors	Chemical engineering	RT Breathing exercises
Quentum theory	Photodetectors	—Chemical properties	Physicians 0509 UF Doctors
Photonucleer reactions 2008	Photodiodes —Photoelectric cells	Chemical reactions Colloid chemistry	Surgeons
UF Gemme neutron reactions Gemme proton reections	-Phototubes	Electrochemistry	BT Medicel personnel
BT Nucleer reections	Phototropism 0603	Megnetochemistry Stereochemistry	Personnel
NT—Photodisintegretion	UF Thermophototropism RT Plent growth	Stereochemistry Thermochemistry	Professionel personnel Physicists 0509
Photofission Photoproduction	Phototubes 0901	Thermodynamics	BT Personnel
RT—Electromegnetic ebsorption	BT Cold cathode tubes	Physical constants	Professional personnel
—Nucleer fission     Photoelectrons	Electron tubes Vecuum tubes	USE Physical properties  Physical examination	Scientists Physicochemical properties 0704
Photomesons	NT Cesium electron tubes	USE Medicel exemination	RT—Chemical properties 0704

Physics 2000	Pickling	Pressure geges	Shoring
For specific descriptors releted to this	USE Chemical cleaning	RT Load cails	—Structurel members
broed subject consult the Subject Cetegory Index	Pickling compositions 1111	Permeameters	Substructures
Physics leboretories 1402	BT Cleaning agants RT—Chemical cleaning	Porosimaters Pressure measurement	Supports Underpinning
BT Laboratorias	Picornaviruses 0613	Seepage	Piling
Physiognomy 0616	BT Viruses	Piezoresistence	USE Pile structures
RT Faca (anetomy)	NT Coxseckie viruses	USE Piezoelecfricity	Piliers
Head (anatomy)	ECHO viruses	Pigeons 0603 0205	USE Columns (supports)
Physiogrephy	—Enferoviruses	BT Birds	Pilibox entennes
USE Geomorphology	Foot and mouth disease virus	Vartebrates	USE Cylindrical antennas
Physiological chemistry	Polioviruses	Piggybeck 1505	end Directionel antennas
USE Biochemistry	Rhinoviruses	RT—Cargo transportation	end Parabolic antennas
Physiological effects 0616	Picretes 0703	Highway trensportation	Pilocerpine 0615 0703
Use of e mora specific tarm is	BT Nitroaryl compounds	Parasite aircraft	BT Azoles
recommended; consult the terms	Nitro compounds NT Ammonium picrates	Rail transportation	Heferocyclic compounds
listed below Acuity	RT-Explosives	Pig iron 1106 RT Iron	Imidazoles Nitrogen heterocyclic compounds
Environmental engineering	-Nitrophenols	—Iron alioys	Nitrogen hetarocyclics with 2 N
Environments	Picric acid	Melt transfer	Oxygen heterocyclic compounds
Human factors engineering	Picric acid 0703	Wroughf iron	RT—Choilnergics
Physiology	UF Trinitrophenol (2-4-6)	Pigmentetion	-Ketones
Psychological effects	BT Monohydric phenols	USE Pigments	Pilotless elecreft 0103
Radiation affects	Nitroaryl compounds	Pigments 1103	Conventionel aircraft converted for
Redietion hazards Reaction time	Nitrobenzenes	UF Pigmentetion	remote control
Sensory deprivation	Nitro compounds Nitrophenols	NT Bile pigments	BT Aircraft RT—Belloons
Thresholds (perception)	Phenois	Cerotenoids	—Drone eircraft
Visuel perception	RT—Explosives	Chlorophylis Flavones	-Observation aircraft
Physiological optics	Picretes	Gossypol	Reconnaissance drona aircraft
USE Visual perception	Picture tubes 0901	Hemoglobins	Terget drone aircraft
Physiological psychology 0510	UF Kinescopes	Lithopone	Pilot plants 1309
UF Normal psychology	BT Cathode ray tubes	Melanin	RT—Industriel plents
Psychophysiology BT Physiology	Electron tubes	—Organic pigments	Models
BT Physiology Psychology	Thermionic tubes Vecuum tubes	—Plant pigments	Prototypes
RT Abnormal psychology	RT Cafhode ray oscilioscopas	—Respiratory pigments RT—Additives	Pilots (personnel) 0509 UF Aviators
Clinical psychology	Television receivers	Chromatophores	BT Aviation personnel
Developmental psychology	Pidgin langueges	Colors (meterieis)	Operators (personnel)
Experimental psychology	USE Lingua francas	—Dyes	Personnel
Neurology	Plercing 1308	Fillers	RT Air force personnel
Stress (psychology)	UF Puncturing	—Paints	Astroneuts
Physiology 0616	RT Blasting	Phthalocyanines	Flight crews
NT Animal physiology Comparative physiology	—Boring	Titanium dioxide	Militery personnel
Electrophysiology	Broaching	White leed	Pliot seets 0103
Pathophysiology	Cold workingCutting	Pigs (castings) 1106 BT Cestings	BT Aircraft equipment
Physiological psychology	—Drilling	Cast products (for remelting)	Aircraft seats Seets
Plent metabolism	—Extruding	Metal products	RT Ejection seets
-Plant physiology	—Forging	RT Foundry ingots	Pilot treining 0509
Pient reproduction	—Hot working	—Herdeners	BT Education
RT—Biochamistry	Metal cutting	Sows ,	Individual flying training
Endocrinology Homeostasis	-Metal pressing	Pigs (swine)	RT Flight simuletors
-Hormones	—Metal working	USE Swine	Militery training
-Metebolism	Penetration Perforating	Pigs (wipers)	Pi mesons
Neurology	Powder cutting	USE Wipers	USE Pions
-Nutrition	Punching	Pile caps 1313 RT—Pile structures	Pinch devices 2009
—Pethology	Roll plercing	Pile drivers 1303	RT—Pinch effect —Plasma control
Peristalsis	Spark machining	RT Construction equipment	Plasma pinch
Physicel anthropology —Psychology	Vulnerability	Impactors	Pinch effect 2009
Regeneration (physiology)	Plers 1313	Pile driving	UF Magnetic pinch
—Responses	NT Bridge plers	Pile extraction	Theta pinch
-Stress (physiology)	Ship piers RT Footings	Pile driving 1313	BT Plasme control
Physostigmine 0615 0703	—Structural members	RT Pile drivers	NT Plasme pinch
UF Eserine	Substructures	Pile structures	RT—Megnetic fields
BT Amines	Supports	Pile extrection 1313	Megnetohydrodynemics Pinch devices
Azoles Heterocyclic emines	Plezoelectric crystals 2002 2003	RT Pile drivers —Pile structures	Steilerators
Heterocyclic compounds	BT Crystals	Pile tebrics 1105	Thermonuclear power generation
Nitrogen heterocyclic compounds	RT Piezoelectric transducers	BT Fabrics	Thermonucleer reactions
Nitrogen heterocyclics with 1 N	Plezoelectric effect	RT Cerpets	Pinch valves 1311
Pyrrolidines	USE Piezoelectricity	Flocked fabrics	BT Valves
RT—Cholinergics	Plezoelectric geges 1402 BT Meesuring instruments	Knitted fabrics	RT—Cocks
Phytophthore 0603	Plezoelectricity 2003	Tufted febrics	Ges valves —Hydraulic valves
BT Fungi Plants (botany)	UF Acoustoelectric effect	Woven febrics	—Pneumatic valves
RT Potetoes	Piazoelactric affect	Pile toundetions 1313	Pineelome 0605
Phytoplankton 0603	Piezoresistanca	BT Foundations RT—Pile structures	BT Brain neoplesms
UF †Phytoplankton blooms	BT Electrical properties	Pile structures 1313	CNS disorders
†Red tides	Mechanical properties	UF Piling	CNS neoplasms
BT Plenkton	NT Electrostriction	NT Bearing piles	Neoplasms
RT—Algae	RT—Elastic properties —Electrical registricity	Concrete piles	Nervous system disorders
Aquatic microbiology	-Electrical resistivity Piezomagnetism	Dolphins (structures)	RT—Endocrine diseases
Photosynthesis	Pyroelectricity	Friction piles	Pine oil
Primery biological productivity	Plezoelectric meteriels 1102 2003	Sheet plling	USE Vegetable oils Pine trees 0603 0206
Phytopienkton biooms USE Phytoplenkton	RT—Electrical porcelain	Steel piles	BT Plents (boteny)
end Plenkton blooms	Plezoelectric trensducers 0905	Wooden piles RT Beering tests	Trees (plants)
Plano wire 1106	BT Sound transducers	Footings	RT Forest trees
BT Metal products	RT Piezoeiectric crystals	—Foundations	Ornementel trees
Wire	Plezomegnetism 2003	Pile caps	Pine wood 1112
Picket ships 1310		· iio oupo	
	BT Megnetic properties	Pile driving	BT Softwoods
UF Radar picket ships	BT Megnetic properties RT—Piezoelectricity	Pile driving Pile extrection	BT Softwoods Wood
UF Radar picket ships BT Neval ships Ships	BT Megnetic properties	Pile driving	BT Softwoods

Pingers (Con.)	Open chennel flow	Nitrogen heterocyclic compounds	Piricularia 0603
sources BT Electroecoustic trensducers	Orifice flow —Pipes (tubes)	Nitrogen heterocyclics with 1 N NT Meperidine	BT Deuteromycetes (imperfect fungi Fungi
Soner equipment	Single phase flow	Mepiveceine	Monilieles
Sonar trensducers	—Steedy flow	Methylphenidete	Plents (boteny)
Sound trensducers RT Soner beecons	Steem flow Subcriticel flow	Pipradrol Thelidomide	RT Plent pethology Pisces
Pinhoies 1407	Supercriticel flow	Trihexylphenidyl	USE Fishes
BT Cevities	Turbulent flow	Pipes (tubes) 1311	Pistois 1906
Defects	Uniform flow Unsteady flow	UF Conduits	BT Guns (ordnence)
RT Blowholes  —Cestings	—Water flow	Pipe †Pipe columns	Smell erms
Leekege	Water hemmer	Piping (meteriel)	Piston engines 2111 BT Engines
—Porosity	Pipe joints 1305	BT Tubes	NT Diesel engines
Pinions 1309 UF †Reck end pinion geers	BT Joints (junctions) RT Bolted joints	NT—Ceremic pipes Coeted pipes	Four stroke cycle engines
BT Geers	Brazed joints	Concrete pipes	Free piston engines  —Reciproceting engines
RT Bevel geers	-Butt joints	Corrugated metel pipes	Rotery piston engines
Differential gears	Expension joints	Drein tiles	Steem engines
Eccentric geers Hypoid gears	Glued joints —Lep joints	Drill pipe Exheust pipes	Two stroke cycle engines
Internal gears	Pipe bends	Gas pipes	Piston pumps 1311 BT Positive displecement pumps
Noncircular gears	—Pipe fittings	Irrigetion pipes	Pumps
Plenetary geers Recks (geers)	Pipe flenges —Pipes (tubes)	Line pipes Plestic pipes	RT Diephregm pumps
Reduction gears	Pipe threeds	Seamless pipes	Fire pumps
Ring gears	Riveted joints	Sewer pipes	Fuel pumps Geer pumps
Spur geers	Scarf joints Soldered joints	—Soil pipes	Rems (pumps)
Step up gears  Pinnipedia	Tepered joints	Steem pipes Thin wall pipes	—Vecuum pumps
USE Seels (memmels)	Tube joints	Vitreous cley pipes	Piston rings 2110 BT Rings
Pins 1305	-Welded joints Pipeline bridges 1313	Water pipes	RT—Internal combustion engines
BT Festeners NT Cotter pins	BT Bridges (structures)	Welded pipes RT Ducts	Pistons
NT Cotter pins  Dowels	RT Girder bridges	—Fluid flow	—Reciprocating engines
Teper pins	—Pipelines	Hoses	Piston rods USE Connecting rods
Wrist pins	Portable bridges Rigid freme bridges	Menifolds Metal pipe	Pistons 2110
RT Clevis —Couplings	Suspension bridges	-Metal tubing	RT Combustion chembers
Holders	Pipelines 1505	Pipe bends	Connecting rods
Latches	NT Gas pipelines Petroleum pipelines	Pipe fitting —Pipe fittings	Engine cylinders —Internel combustion engines
Neils (festeners) Quick releese fasteners	Underweter pipelines	Pipe flanges	Piston rings
Rivets	Weter pipelines	Pipe flow	Plungers
Spikes (festeners)	RT Crossings Flow lines	Pipe joints —Pipelines	—Reciprocating engines Wrist pins
Studs	Ges storege	Pipe threeds	Pitch (frequency) 2001
Pions 2008 UF Pi mesons	Gas supply	Piping systems	UF Tone
BT Bosons	Interstate trensportation	Plumbing	BT Acoustic properties
Elementery perticles	Intrestate trensportation Leese lines (pipes)	Pneumetic lines —Siphons	RT —Auditory perception Speech
Mesons RT—Cherged perticles	Line pipes	Tile drains	Pitch (inclination) 1407
Kaons	—Materials hendling —Materials handling equipment	Pipe threads 1305	BT Attitude (inclination)
Muons	Pipeline bridges	BT Threads RT—Pipe fittings	RT Angle of repose Heeving
Pipe	Pipeline terminels	Pipe flanges	Pitching
USE Pipes (tubes) Pipe bends 1311	Pipeline transportation —Pipes (tubes)	Pipe joints	Roll
UF Elbows (pipe)	Piping systems	—Pipes (tubes) Pipettes 1402	—Rotetion Slope
RT—Pipe fittings	Pumping	RT Leboretory equipment	Verticel indicators
Pipe joints —Pipes (tubes)	Pumping stetions —Pumps	Pipe wrenches 1309	Yew
Weveguide bends	Screpers	BT Hend tools	Pitch (material) 1107
Pipe columns	Surge tenks	Tools Wrenches	RT —Asphelts Ters
USE Columns (supports) end Pipes (tubes)	—Weste disposal Weter supply	RT Impect wrenches	-Wood products
Pipe fitting 1302	-Wipers	Piping (erosion) 0807 0813	Pitch (motion)
BT Fitting	Pipeline terminals 1505	BT Erosion Soil erosion	USE Pitching Pitchblende
RT—Pipe fittings	BT Terminel fecilities	RT Send boils	USE Ureninite
—Pipes (tubes) Pipe fittings 1311	RT—Pipelines Pipeline trensportetion	Piping (material)	Pitch discrimination 0510 0616
BT Fittings	Pipeline transportation 1505	USE Pipes (tubes)	BT Perception
NT Pipe flenges	BT Trensportetion RT Common cerriers	Piping systems 1311 RT Cooling systems	RT Audiometry —Auditory perception
RT Bypesses  —Disconnect fittings	Gas pipelines	-Heat distributing units	—Senses
Pipe bends	Interstate trensportetion	Heet radietors	Pitching 2011
Pipe fitting	-Militery trensportation	—Pipelines —Pipes (tubes)	UF Pitch (motion) RT Heaving
Pipe joints —Pipes (tubes)	Petroleum pipelines Petroleum transportation	Plumbing	Longitudinel stability
Pipe threeds	—Pipelines	Refrigerants	Pitch (inclination)
Tube fittings	Pipeline terminals	Pipradrol 0615 0703 BT Amines	Roll Pitman rods
Pipe flanges 1311 BT Fittings	Weter pipelines Piperazines 0703	Carbinols	USE Connecting rods
Flanges	BT Diazines	Heterocyclic emines	Pitot tubes 1402
Pipe fittings	Heterocyclic compounds	Heterocyclic compounds	BT Impect tubes
RT Pipe joints	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 N	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N	Tubes RT Aircreft protuberances
—Pipes (tubes) Pipe threeds	NT Diethylcarbamazine	Piperidines	RT Aircreft protuberances Airspeed indicetors
Pipe flow 2004	Hydroxyzine	RT CNS stimulants	Detectors
BT Fluid flow	Meclizine RT Anthelmintics	Pirani gages 1402	Differentiel pressure
RT Criticel flow Fluid friction	RT Anthelmintics Perphenazine	BT Meesuring instruments Pressure gages	Flow measurement —Flowmeters
—Ges flow	Prochlorperazine	Vecuum epparatus	-Meteorologicel instruments
Hydraulic gredients	Trifluoperazine	Vecuum geges	Pressure meesurement
Hydreulic redius Leminer flow	Piperidines 0703 BT Amines	RT Ionizetion gages Knudsen geges	Velocity measurement Venturi tubes
-Liquid flow	Heterocyclic amines	McLeod gages	Pits (excavations) 1303
Mess flow	Heterocyclic compounds	Pressure measurement	UF †Grevel pits

Pits (excavations) (Con.)	Intelligence tests	-Grinding machinee (tools)	Mers (plenet)
RT—Excavation	Interviews	Milling machines	Mercury (plenet)
-Mines (axcevetions)	Literecy	Planing	Neptune (pienet)
Mud systems	Orientation (treining)	Senders	Pluto (plenet)
Sumps	-Personnel menegement	Shepers	Seturn (planet)
Pitting 1113	Parsonnel repiecement	Woodworking mechinery	Uranus (planet)
RT Anodic protection	Plecing	Plane surveys 0802	Venus (plenet)
Cethodic protection	Qualifications	BT Surveys	RT Celestiel mechanics
-Chemicel ettack	Rehebilitation	NT Lend surveys	Interplanetary probes
Chipping	-Relocetion	Mine survays	-Neturel setellites
—Corrosion	Upgreding	Route surveys	Neptune (plenet)
—Corrosion rasistenca	Placenta 0616	Topogrephic surveys	—Plenetery etmospheres
—Corrosion tests	RT—Pregnency	Underground surveys	—Plenetery environments
—Degredation	Placental hormonea 0601 0616	RT Aree	Plenetary structure
—Erosion	BT Hormones	Geodetic surveys	Soier system
—Etching	RT —Gonadotropins	Geologicel surveys	Plane waves 2014
Pitting tasts	Placer mining 0809	<ul> <li>Geophysical prospecting</li> </ul>	RT Circular wavas
Scoring	BT Mining	Geophysical surveys	—Elastic weves
Saa watar corrosion	Surfece mining	Hydrogrephic surveys	Shock weves
Pitting teats 1402	RT Dredging	—Photogremmetry	—Transverse weves
BT Chemical tests	Hydreulic mining	Plane table mapping 0802	Treveling weves
Corrosion tests	Strip mining	BT Mepping	—Wevelengths
RT Acid resistence tests	Placing 1407	Planetary atmospheres 0302	Planimeters
Artificial weethering tasts	RT Alignment	Excludes Earth etmosphere	USE Aree
-Atmospheric corrosion tests	Cementing	BT Environments	end Dimansionel maasurement
Fiald corrosion tests Galvanic corrosion tests	—Compecting	Extretarrastriai etmospheres	Planing 1308
Immersion tests (corrosion)	—Concrata construction	Plenatery anvironments	BT Cutting
Oil stein tasts	Leying	NT Mers etmosphere	RT Bavaling
Oxidetion tests	Placement	Venus etmosphara	Broaching
Pitting	Piestering	RT—Eerth etmosphere	Chamfering
Rusting	Positioning	Lunar etmosphara	-Grinding (material ramovel)
Selt spray tasts	Pumping	—Pienets	Mechining
Stress corrosion tests	Shotcrete	Planetary circulation	Metel cutting
Weter stein tests	Tremie concrete	USE Atmospheric circulation	Milling (mechining)
Pituitary diseases 0605	Vibretory compacting	Planetary environmenta 0302	Planers
BT Endocrine diseases	Plaglociaae 0807	Excludes aerth anvironment	Sheving
	BT Feidspars	BT Environments	Silcing
NT Acromegaly Diebetes Insipidus	Siliceta minarals	NT Mars etmosphere	Smoothing
Froehlichs syndroma	NT Albite	-Plenatary atmospheres	Woodworking
—Hyperpituiterism	Plague 0605	Venus etmosphere	Planing aurfacea 1310
—Hypopituiterism	BT Bactariel diseeses	RT Aarospaca anvironment	NT Hydroskis
Panhypopituitarism	Infectious disaeses	Bloestroneutics	RT—Hulls (structuras)
—Pituitery neoplesms	RT Pasteurella pestis	Exobiology	Hydrodynamic configurations
RT Creniopheryngioma	—Respiretory infections	Extreterrastriel beses	—Hydrofoils
Cushings syndrome	—Tropical diseeses	Gravitational environments	Prismetic bodies
—Dwerfism	Plain bearinga 1309	—Luner anvironment	Planishing 1308
Gigentism	UF †Thrust weshers	Planetary structure	BT Cold working
Hypophysectomy	BT Baerings	—Plenets	Machanical finishing
Pituitary gland 0616	NT Jewel bearings	Thermel anvironments	Matal finishing
UF Hypophysis	Journal beerings	Planetary exploration	Metal working
BT Endocrine glands	—Sleeva beerings	USE Spece exploretion	NT Roll plenishing
Glends (anetomy)	RT—Antifriction beerings	Planetary geara 1309	RT—Cold rolling
Pitultary hormones 0616 0601	Gas bearings	BT Geers	—Metel rolling —Peening
BT Hormones	-Rediel beerings	RT Bevel gears	
NT Corticotropin	—Thrust bearings	Pinions	Shot peening Surfece rolling
Gonedotropic hormones	Plains 0806	Reduction gaers	Planks
Intermedin	BT Topogrephic features	Spur geers	USE Lumber
Oxytocin	NT Pleyes	Planetary landing 2201	
Prolectin	Submerine pleins RT—Coestel topogrephic feetures	Excludes lendings on earth	Plankton 0603
Somatotropin	Gressland	BT Lending	NT Phytoplenkton
Thyrotropin	—Lendforms	Spacecraft landing	Zooplenkton RT—Aquatic biology
Vesopressin	Pietaaus	RT Hard spacacraft landing	Blomess
RT—Gonadotropins	Planar devicea 0901	Luner lending	Crustacea
Pituitary neoplasms 0605	BT Samiconductor davicas	Soft spececraft lending	Ecologicel succassion
BT Endocrine diseasas	RT—Samiconductor diodes	Planetary nebulae 0302	Plenkton blooms
Naoplasms	—Transistors	BT Calastiel bodias	-Plants (boteny)
Pituitary diseases	Plancka constant	Nabulae	Primary biological productivity
NT Acromagely	USE Fundamentel constants	Planetary orbita 2203	Protozoe
RT—CNS disordars	Plane geometry 1201	Orbits around planats	Plankton blooms 0603
—Hyperpituiterism	BT Euclidaen gaometry	BT Orbits	UF †Phytoplankton blooms
—Hypopituiterism	Geometry	RT Circular orbits	†Red tides
Penhypopituiterism	NT Angles (geometry)	Earth orbits	†Zooplenkton blooms
Pivots 1309	Circles (geomatry)	-Ellipticel orbits	RT—Plenkton
RT—Beerings	Lines (geometry)	Equatoriel orbits	Planktonic sedimenta 0810
Gimbels	Points (methemetics)	Inclined orbits	BT Sediments
Supports	—Polygons	Interplanatary trejectories	Planning 0501
Swivals	Redii	Perking orbits Polar orbits	UF †Pienning-programming-budgetin
PL/1 (programming language)	-Ractanglas	Transfar orbits	†Site selection
0902	Squaras (gaometry)		NT Force structure plenning
UF NPL (progremming lenguege)	Triengles	Planetary radiation	Highway plenning
BT Procedure oriented lenguages	RT Affine geometry	USE Extreterrestriel rediction	-Militery planning
Progremming lengueges	—Anelytic gaometry	Planetary structure 0302	Production plenning
RT COBOL	Curves (gaomatry)	Excludes Eerth plenatary structura	Project plenning
FORTRAN	Descriptive geomatry	RT—Eerth plenatery structure	Regional planning
Placebos 0615	Projective geometry	—Planetary environments	Urben planning
RT—Drugs	—Solid geometry	—Planets	RT Budgating
-Psychosometic disorders	Plane polarization 2014	Planetolda	—Cepecity
Placement 1407	BT Polerization (weves)	USE Asteroids	Control cherts
RT Appreisels	RT Circular polarization	Plane trigonometry 1201	Coordination
Aptitude tasts	Elliptical polerization	BT Anelytic geometry	Criticel path method
—Education	Planera 1309	Gaomatry	Economic enelysis
Employment	BT Cutting machines (tools)	Trigonometry	—Estimetes
Eveluetion	Mechine tools	Planeta 0301	Finenciel menegement
Exparianca	Tools	BT Celestiel bodies	Finencing
Hendicepped workers	RT Broeches	NT Eerth (plenet)	-Forecasting
-Industriel training	—Cutting tools	Jupiter (planet)	—Leyout

Plan	ning-progra <i>m</i> ming-budgetin	9	THESAURUS OF E	NGINEERING AND SCIENTIFIC TERM
Plan	ning (Con.)	· · · · · · · · · · · · · · · · · · ·	Plant reproduction 0603	Root crops
	Leed time Loed control	riant reproduction	BT Physiology Plant physiology	-Rusts (fungi) Rye plents
_	-Objectives	Plant growth 0603 BT Growth	RT Plent genetics	Seccharomycetes
-	Operations research	RT Germinetion	Plent growth	Sclerotine
	Optimizetion Orders (commitments)	Photoperiodism	Plant residues (organic) 0204	See gresses Shrubs
	Organizing	Phototropism Plant genetics	NT Straw RT—Farm crops	Smuts (fungi)
	Plant leyout	—Plent hormones	Humus	Soybeen plents
	Predictions Production control	Plent nutrition	Mulches	Stremonium Suger beets
	Production engineering	—Plent physiology Plant reproduction	Residues	Sugercane
	Production methods	Soil fertility	Plants (botany) 0603 UF Flora	-Sugar crops
	Production rete -Purchesing	Plant growth hormones	Plants (organisms)	Tee plents
_	Requirements	USE Growth reguletors	NT Acacia	Tobecco plents Tometo plents
	Routing	end Plant hormones  Plant growth regulators	—Algae Apple trees	—Trees (plants)
	Seles Scheduling	USE Growth regulators	-Aquatic plants	Trichophyton
	Sequencing	end Plant regulators	Aquatic weeds	Tuber crops Tung trees
	Smoothing	Plant hormones 0601 0603	Ascomycetes Aspergillus	Turf grasses
	Velue engineering -Zoning	UF †Plant growth hormones BT Hormones	Bemboo	Turf weeds
	-2011119 n <i>ing-programming-bud</i> ge <i>ti</i> n		Barley plants	Weeds
USE	Budgeting	NT Gibberellins	—Basidiomycetes Bean plants	Wheet plents
	Plenning Project menegement	RT Auxins —Growth reguletors	Berry plents	Yeests RT Agronomy
	position indicators 1709	Plent growth	Birch trees	Botany
	Reder equipment	Planting 0204	Blastomyces	Environmental engineering
01.	Rederscopes	RT Agriculturel machinery	Cacao trees Cendida	Environments Flowers
	s ( <i>drawings</i> ) Drewings	Plant layout 1309 UF Fectory layout	Chlemydomones	Harvesting
	t anatomy 0603	Industriel plant design	Chlorelle	Horticulture
UF	Plent morphology	BT Leyout	Chlorophyta Chrysophyta	—Illuminating
RT	Flowers	RT Flow charting	Citrus trees	Insect control Leeves (boteny)
	Leeves (botany) Plent cells	—Industriel plants —Meterials hendling	Coccidioides	—Plenkton
_	-Plent physiology	Plenning	Coffee trees Corn plents	Pollen
	Plent tissues Pollen	Plant location	Cotton plents	Seeds Stems (boteny)
	Seeds	Production engineering —Utilities	Crop weeds	Thermophiles
	Stems (boteny)	Plant location 0503 0501	Cryptococcus Cyanophyta	Vegetation Viebility
	t breeding	UF Fectory location	-Deuteromycetes (imperfect fungi)	Water supply
	Plent genetics t capacity	Industriel locetion RT —Geography	Dietoms	Plants (industries)
	Production cepecity	—Industriel plents	Dinoflegellata Erysiphe graminis	USE Industriel plents
	cells 0603	Plant layout	Euglene	Plants (organisms) USE Plants (boteny)
	Cells (biology) Plent anetomy	Site surveys —Utilities	—Euglenophyta	Plant tissues 0603
RI	Plent tissues	Plant metabolism 0603	—Ferm crops Ferns	RT Plant enatomy
	chemistry 0603 0601	BT Physiology	-Fiber crops	Plant cells
RT	Plent metebolism	Plent physiology	Fir trees	Plant viruses 0603 BT Viruses
_	Plant nutrition -Plent physiology	RT Plent chemistry Plent nutrition	Flax plents —Forage crops	RT Plent diseeses
	cover	Plant morphology	Forege gresses	Piaquenii
	Vegetetion	USE Plant anetomy	Forage legumes	USE Hydroxychloroquine Plasma acceleration 2009
	t disaases 0603 Agrobecterium	Plant nutrients	Forest trees —Fruit crops	BT Plasme control
	-Basidiomycetes	USE Plent nutrition Plant nutrition 0603	Fucus	Plasma accelerators 2009
	Erwinia	UF Plent nutrients	—Fungi	BT Plesme devices
	Erysiphe greminis Plent pethology	BT Nutrition	Fusarium —Grain crops	Plasma arc cutting
	Plent viruses	RT Fertilizers Plent chemistry	Grain sorghum plants	USE Arc cutting
	Pseudomones Puccinia	Plent growth	Grapevines —Gresses	Plasma arc heating
	Xenthomones	Plent metebolism	Histoplasma	USE Arc melting Plasma arcs
	acology 0603	—Plent physiology Soil fertility	—Leguminous plants	USE Plasme jets
	Ecology	Plant pathology 0603	Lichens Maple trees	Plasma arc spraying
	Life cycles enginaering 1309	BT Pethology	-Medicinel plents	USE Arc spreying
	Fecilities menegement	RT Piriculerie Plent diseeses	Monilieles	and Plasme spreying Plasma arc welding 1308
	Maintenence menagement	Plant physiology 0603	Mosses Mushrooms	BT Arc welding
	tilbars 1105 0603 Vegeteble fibers	BT Physiology	Myxomycetes	Electric welding
	Fibers	NT Plent metebolism Plent reproduction	-Nut trees	Fusion welding Shielded erc welding
	Natural fibers	RT Germination	Oak trees Oet plents	Welding
	Begesse -Best fibers	Photosynthesis	-Oilseed crops	Plasma beam interactions
	Cotton fibers	Plent enetomy	Ornemental plants	USE Plasme interections
	Flex fibers	Plent chemistry Plent genetics	Ornemental trees	Plasma closed cycla MHD generators 2009 1002
	Hemp Jute	Plent growth	Peresitic plents Peach trees	BT Closed cycle MHD generators
	Kepok	Plant nutrition	Peenut plants	Direct power generators
	-Leef fibers	Plant plgments 0601 0603 BT Organic pigments	Penicillium —Phenophyta	Electric generators  Magnetohydrodynemic generators
			—Pheeophyta Phreetophytes	RT Liquid metel MHD generators
	Menile hemp	Pigments	rillegiophytes	
_	Menile hemp Remie -Seed heir fibers	Pigments NT Chlorophylls	Phytophthore	Plasma confinement
_	Menile hemp Remie -Seed heir fibers Sisel	Pigments NT Chlorophylls Gossypol	Phytophthore Pine trees	USE Plesme control
-	Menile hemp Remie -Seed heir fibers Sisel Wood fibers	Pigments NT Chlorophylls	Phytophthore Pine trees Piriculeria	USE Plesme control Plasma containment
-	Menile hemp Remie Seed heir fibers Sisel Wood fibers -Animel fibers Bemboo	Pigments  NT Chlorophylls Gossypol  RT Cerminic acid Cerotenoids  Plant regulators 0601	Phytophthore Pine trees	USE Plesme control Plasma containment USE Plasme control Plasma control 2009
RT-	Menile hemp Remie -Seed heir fibers Sisel Wood fibers -Animel fibers Bemboo Reeds (plents)	Pigments  NT Chlorophylls Gossypol  RT Cerminic acid Cerotenoids  Plant regulators 0601  UF †Plent growth regulators	Phytophthore Pine trees Piriculeria Poisonous plants Puccinie —Pyrrophyta	USE Plesme control  Plasma containment  USE Plasme control  Plasma control 2009  UF Magnetic treps
RT-	Menile hemp Remie -Seed heir fibers Sisel Wood fibers -Animel fibers Bemboo Reeds (plents)	Pigments  NT Chlorophylls Gossypol  RT Cerminic acid Cerctenoids  Plant regulators 0601  UF †Plent growth regulators  NT Auxins	Phytophthore Pine trees Piriculeria Poisonous plants Puccinie —Pyrrophyta Renge gresses	USE Plesme control  Plasma containment  USE Plasme control  Plasma control 2009  UF Magnetic treps  Plasme confinement
RT—	Menile hemp Remie -Seed heir fibers Sisel Wood fibers -Animel fibers Bemboo Reeds (plents)	Pigments  NT Chlorophylls Gossypol  RT Cerminic acid Cerotenoids  Plant regulators 0601  UF †Plent growth regulators	Phytophthore Pine trees Piriculeria Poisonous plants Puccinie —Pyrrophyta	USE Plesme control  Plasma containment  USE Plasme control  Plasma control 2009  UF Magnetic treps
RT— Plant UF BT	Menile hemp Remie Seed heir fibers Sisel Wood fibers Animel fibers Bemboo Reeds (plents) -Wood	Pigments  NT Chlorophylls Gossypol  RT Cerminic acid Cerotenoids  Plant regulators 0601  UF †Plent growth regulators  NT Auxins Gibberellins	Phytophthore Pine trees Piriculeria Poisonous plants Puccinie —Pyrrophyta Renge gresses Renge weeds	USE Plesme control  Plasma containment  USE Plasme control  Plasma control 2009  UF Magnetic treps  Plasme confinement  Plesme conteinment

Piesma control (Con.)	Phosphorescence	Yield line method	Piasticizers 1107
RT Megnetic mirrors	—Plasmas (physics)	RT —Enargy methods	NT Solid rocket plesticizers
Pinch davices	Plasme tempereture	—Equilibrium methods	RT—Additives
Plesma density 2009	Plasmas (physics) 2009	Plestic design	Admixtures
BT Dansity (number/volume)	UF Megnetoplasma	Plestic theory	Bituminous cements
RT Electron density (concentration)	Plasmoids	Statically indetermineta structuras	-Coetings
Plasma diegnostics	NT Inhomogenaous plasmas	Static structurel enalysis	Dispersants
Piesma devices 2009	Plasma jets	Strein energy methods	Dopes
UF Plasme probes	Plasme sheeths	Structurel design	-Solvents
NT Plasma eccelerators	Seeded plasmas	Plasticating	Surfactents
Plesme diodes	Soler wind	USE Plasticizing	Plasticizing 1308 0701
Plasme anginas Plesma guns	RT Blackout (propagation) —Cherged particlas	Piastic boats 1310	UF Plesticeting
RT Hypervelocity wind tunnels	Elactric ercs	BT Boats	RT—Molding techniques Plastics extruding
—Lesers	Elactron enargy	RT Lifaboats  Motor boats	-Plastics extracing
-Magnetohydrodynamic ganerators	Gas ionization	Plastic bonded expiosives 1901	—Polymeric films
Plesme generetors	—lons	BT Explosives	Softening
Piesma diegnostics 2009	Magnetohydrodynamics	Piastic bonding 1308	Piastic lensas 1402
RT Plesme density	Particla flux	BT Bonding	BT Lanses
Plesme frequency	Plasma engines Plesme oscilletions	RT Dissimilar meterials bonding	Plastic limit 2012
Plesme temparatura Stallarators	Plasma propulsion	-Seeling	BT Mechenical properties
Plesma dittusion 2009	Plasma rediation	Walding	Plastic properties
BT Plasma dynamics	Plasma tamperatura	Plastic coeting 1308	RT Cold flow
Plesma diodes 2009	Positive columns	BT Coeting processes	-Craap properties
BT Plasma devices	—Radiation belts	RT Encapsulating	Plestic deformetion Plastic flow
RT-Tharmoelectric energy convarsion	Rarefied gas dynemics	—Plestic coetings	Plastic paints 1103
Piasma dynamics 2009	Solar physics —Stripped atoms	Pfastic coatings 1103	BT Coetings
NT Plasma diffusion	Tharmonuclaar reactions	BT Coatings  Nonmatallic coatings	Finishas
RT Plesma fraquency	Plasma sheaths 2009	NT Plestic peints	Nonmetellic coetings
Plasme oscilletions	BT Plasmas (physics)	RT—Coating processes	Paints
Plesme engines 2103	RT—Missiles	Dacorativa coatings	Plestic coatings
BT Elactric rockat engines	Sheaths	Encapsulating	Plastic pipes 1311
Enginas Plasma devices	Plasma spraying 1308	Plastic coating	BT Pipes (tubes)
Rocket anginas	UF †Plasme arc spraying	—Polymaric films	Tubes
RT Arc jat angines	RT—Coeting processes	—Protactiva coatings	RT Structurel plestics
Ion anginas	Flame spraying	Plestic concreta 1102 1303	Piastic properties 2012
-Plasmes (physics)	Sprayed coetings	Unhardened concrata RT—Concrates	UF Plesticity Plesticity Index
Piasma traquency 2009	Plasma substitutes USE Blood plasma substitutas	Plastic deformation 2012	Viscoplesticity
RT Electron dansity (concantretion)	Plasma tamperatura 2009	UF Plastic strein	BT Machenical proparties
Plasma diagnostics	BT Tamperature	BT Deformation	NT Photoplesticity
Plasma dynemics     Plesmons	RT Plasma diagnostics	RT Cold flow	Plestic limit
Plasme generators 2009	Plesma radiation	—Creep propartias	RT Cohasion
RT Electric arcs	—Plasmas (physics)	—Creap tests	Cold flow
Exploding wiras	Plasmatrons	Plastic flow	-Craep propertias
<ul> <li>Megnatohydrodynemic ganarators</li> </ul>	USE Ion sources	Plasticity tasts	Dilatancy Ductility
-Plasma devices	Piasmin 0601	Plastic limit —Plestic propartias	Extensibility
Shock tubes	BT Enzymes	—Strains	Fetigue (matarials)
Plesme guns 2009	Hydroleses Paptida hydrolases	Strass ralaxation	Flexibility
Excludes megnetohydrodynemic or tharmonucleer genarators of electric	Peptide paptidohydroleses	Plastic design 2012	Forgaability
power	RT Fibrinolysin	RT-Plestic analysis	Formability
BT Plasma davicas	Piasminogen 0601	Plestic thaory	Friction fector —Hardnass
RT Electron guns	BT Enzyme precursors	Structural design	—nardnass Moldability
Megnetic lanses	Piasmodium 0613	Plastic explosives 1901	Plestic deformation
Plesma jats	BT Invartabratas	BT Explosives	Plestic flow
Plasma interactions 2009	Protozoa	Plastic films USE Polymaric films	Plesticity tasts
UF Plesme beem Interections	Sporozoa NT Hamosporidie	Plastic flow 2012	<ul> <li>Rheological properties</li> </ul>
Plasma jat cutting USE Arc cutting	RT Malaria	RT Cold flow	Softaning points
Plesma jets 2009	Plasmoids	-Creep properties	Strass relexetion Workebility
UF Plasma arcs	USE Plasmas (physics)	Internel friction	Piastics 1109 1112
BT Plasmas (physics)	Plasmons 2010	Plastic daformation	Use of a more specific tarm is
RT Electron beems	BT Elamantary axcitations	Plasticity tasts	recommandad; consult the tarms
Jets	RT Electron gas	Plastic limit —Plastic properties	listad below
Magnetic lenses	Plasma frequency	Shaer flow	Addition rasins
Plasma guns Plasma propulsion	Plasma oscillations Plaster 1102 1303	Softening points	Cellulosic rasins
Plasme jet wind tunnals	RT—Architectural concrete	Strass relaxation	Chitins Composite meterials
USE Hypervelocity wind tunnals	—Calcium sulfates	Viscoelesticity	Condensation resins
Plasmelogans	-Cements	Plastic foem	Crosslinking
USE Lipids	Grout	USE Cellular plastics	Elastomars
Piesma osciliations 2009	Gypsum cemants	Plestic gaskets	Heat resistent plestics
BT Oscilletions	Lime cemants	USE Plastic seels	Molding metariels
RT Elactron oscilletions	Molding meterials     Mortars (material)	Plasticity	Plestics processing
Plesma dynamicsPlesmes (physics)	Plastaring	USE Plastic properties  Plesticity Indax	Polyether resins Rainforcad plestics
Plesmons	-Portland caments	USE Plestic properties	Structurel plestics
Piesma pinch 2009	Stucco	Plasticity tests 1402	Tharmoplastic resins
BT Pinch affect	Wallboard	BT Machenical tests	Thermosetting resins
Plasma control	Plaster cestings 1106	RT Compression tests	Vulcanized elestomars
RT Pinch davicas	BT Castings	—Creep tests	Plastic seals 1101
Plesme probas	RT Investment cesting	-Ductility tests	UF Plestic gaskets
USE Plasma davicas	Invastment cestings Plastering 1313 1302	Dynemic tasts	BT Saels (stoppers) RT Fual seals
Plesma propulsion 2103	RT Laths	High temperature tests  Low tamperature tests	—Gaskats
BT Elactric propulsion RT Arc jet propulsion	Placing	Plastic deformation	Ges seels
lon propulsion	Plestar	Plestic flow	Hydreulic saals
Magnetohydrodynemics	Plaster of paris	Plastic proparties	Oil seals
Plesma jets	USE Gypsum camants	Radietion tests	Rotary saals
—Plasmas (physics)	Piestic analysis 1313	-Static tasts	Vacuum seals
Plesme rediation 2009	BT Structural enalysis	Strass ralaxation tasts	Plastics extruding 1308 1109
RT—Fluorascenca	NT Limit dasign method	—Tension tests Torsion tests	BT Extruding Plastics processing
-Luminescence	Ultimete strength method	LOTSION 16212	riastics processing

Plastics axtruding (Con.) Platinum metals -Hydraulic velves Blow molding
Plasticizing
Polymeric films Plates (structural members) 1313 USE Precious metels -Pneumetic valves BT Structurel members Platinum organic compounds 0703 Plug flow Gusset plates All pletinum-conteining organic compounds USE Uniform flow Plastic shaats Splice plates Plugging 1308 USE Polymeric films Folded pletes Metel conteining organic UF Clogging Selective plugging Plastics Industry 0503 1109 -Girders compounds -Metal pletes BT Industries Platinum oxides 0702 Agglomeration Plete girders BT Oxides Plastics procassing 1308 1109 Blocking Slebs Bridging Ceulking NT Plestics extruding Pletinum Inorgenic compounds Platforms 1407 RT-Addition resins Platinum plating -Anneeling Use of e more specific term is Cementing **USE Pleting** -Celendering recommended; consult the terms end Pletinum coetings Constrictions Fouling Oil wells -Cesting listed below Plate Floors -Cellulosic resins USE Mens Coloring Gyrostebilizers Plugs Pletyhelminthes 0603 Reconditioning Composite febricetion Harbor fecilities Space stetions LIF Fletworms Compounding -Seeling BT Invertebretes Stebilized platforms -Condensation resins Stopping Worms -Curing Supports Well completion NT Schistosome -Tremetode -Degessing Plating 1308 Plug nozzles 2108 ---Drying ---Elesto*m*ers For specified pleting processes in Nozzles Turbellerie which a specified metel is the pleting meterial, use the most specific Spike nozzles Playas 0807 0808 Encepsulating -Annuler nozzles Rocket nozzles Lendforms Extruders combination available such as, Tin Pleins Extruding Febrication coetings end Electopleting for Plug rolling 1308 Topogrephic feetures electrotinning
UF †Cedmium pleting Hot rolling Lekes Foeming Hot working Playgrounds 0511 -Heeting Chromium pleting Metel rolling Recreetional facilities Impregnating Metellizing Cobelt pleting Metel working RT Lendsceping †Copper plating †Diffusion pleting Tube rolling -Mixing Perks RT Roll piercing Molding mechines Gold pleting Schools Plugs 1101 -Molding techniques Plesticizing -Polyether resins Lead pleting Pleating Excludes Spark plugs USE Folding †Nickel pleting HE Stops Closures Plenum chambers 1307 RT Potting Proportioning Reinforced plestics Silver pleting RT Ducts -Disconnect fittings Tin plating -Exheust systems Plugging †Zinc plating Coating processes Metal finishing -Inteke systems Plug valves 1311 BT Velves Stress relieving Pleochroism 2002 -Thermoplestic resins -Thermosetting resins Vecuum forming Plumbing 1302 RT—Pipes (tubes) RT Color Berrel pleting Dichroism. Bright pleting Brush pleting Sheding (colors) Plping systems Plastic strain Plethysmogrephy 0616 RT Blood circulation Senitery engineering USE Plestic deformetion Electroless pleting -Sewers Plastic surgary 0605 -Electropleting Pleural neoplasms 0605 Sinks (plumbing fixtures) RT Bese metel BT Surgery Neoplesms -Cledding Plastic theory 2012 Pulmonery neoplesms Weter supply -Electrodeposition RT—Deformetion Respiretory diseeses Respiretory neoplasms Plumblines
USE Verticel indicetors
Plume detection 1711 Electrometellurgy -Elestic theory -Plestic enelysis -Finishes Pleurisy 0605 Herd surfecing Plestic design RT—Respiratory diseeses Rocket plume detection -Laminetes Rheology -Stebility Pleuropneumonia like orgenisms Detection -Metel coetings Metellizing Metal protection Airborne detectors Exheust detection 0613 -Stress enelysis BT Becterie Mycoplesme Plastisols 0704 Exheust flemes -Protective coetings BT Colloids Mycoplasmeteles Ground based detectors Substretes Dispersions Platinizing
USE Pletinum coetings Infrered detection Piexigias ® Sols Missile detection USE Polymethyl methecrylete Plate (metal) Missile plumes Platinotrons 0901 UF Amplitrons® Pllability USE Metel pletes -Opticel detection USE Flexibility Plateaus 0806 -Plumes Piled yarns 1105 Electron tubes BT Topogrephic feetures Reder detection Microweve equipment Microweve tubes BT Yerns Pliers 1309 RT—Erosion Rocket exhaust -Lendforms Shipborne detectors -Speceborne detectors Platinum 0702 BT Metels Hend tools BT Mesas (lendforms) Tools -Pleins Weke detection Stretigrephy
—Submerine topogrephic feetures
Plete girdars 1313 Precious metels Plots Plumes 2102 Trensition metels Pletinum isotopes **USE Sites** Exheust emissions Missile plumes Rocket exheust Plotters 1711 NT Platinum alloys 1106
Alloys in which pletinum is the Auxiliery equipment (computers) Girders Dete processing equipment Chimneys Condensates Structurel members principel constituent Curve followers RT—Beems (supports)
—Pletes (structurel members) Platinum coatings 1103 Digitel to anelog converters Condensetion treils Pletinizing †Pletinum pleting Plete gless 1102 1303 Display devices Plume detection BT Gless Input output devices (computers) Plums 0204 0608 Coetings Metel coetings Plotting Sheet gless BT Fruits Printers (date processing) Platelets 0616 UF †Blood pletelets RT—Blood cells Plungar pumps 1311 Precious metal coetings Plotting 1711 Rod type pumps Sucker rod pumps UF Decoretive coatings
-Protective coetings RT Plotters Blood coegulation Plotting boards 1711 Tubing pumps Platinum containing alloys 1106 Control boards Displey devices Firing tebles Platamaking (printing) 1405 Pumps Plungers Alloys in which pletinum is e significent RT Photoengreving
—Printing Reciproceting pumps minor constituent Pletinum inorganic compounds Nevigetionel eids Well pumps Printing pletes Plungers 1309 Platens 1405 0702 **Plotters** NT Platinum intermetellics Plows 0203 Sucker rods Mixers Plates 1407 UF Platinum oxides RT Agriculturel mechinery Mixers Use of e more specific term is Group 8 compounds Pistons recommended; consult the terms Pletinum Intermetallics 0702 Rekes Plunger pumps listed below Rems (presses) Flet plate models Intermetellics Plug cocks 1311 Pluto (planet) 0301 BT Celestiel bodies Pletinum Inorgenic compounds Folded pletes Cocks BT Pletinum isotopes 1802 Metel pletes Valves Plenets Photographic pletes Isotopes Bell velves BT Nuclides Plutonic rocks Pletes (structurel members) Pletinum High pressure velves **USE Intrusive rocks** 

Plutonium 0702	Blowpipas	Fluid machanics	impurities
BT Actinida series	Compressors	Fluid power	Surface defects
Metals	Dust collectors	Hydraulics	Point defense 1503
Transuranium alements	Gravity convayors	Pneumatic servomechanisms	BT Air defense
RT Fiasionable metarlels —Plutonlum isotopes	—Injectors —Saparatora	1307 1402	Antimissile defense
Plutonium 238 1802	Tube fittings	BT Automatic control aquipment Control equipment	Tarminai dafansa Point detonating fuzes 1901
BT Isotopas	Pneumatic cylinders 1307	Controllars	BT Fuzaa (ordnanca)
Nuclides	BT Pneumatic equipment	Pneumatic equipment	Impact fuzes
Plutonium isotopes	Tools	Servomechanisms	RT Miasile fuzes
Radioactiva isotopes	RT—Dashpots	Tools	Mortar fuzes
RT Plutonium 239	Pneumatic motors	RT—Pneumatic brakes	Nose fuzes
Plutonium 239 1802	Pnaumatic servomechanisms  Pneumatic devices	Pneumatic control	Projectile fuzes
BT lactopes Nuclides	USE Pneumatic equipment	Pneumatic cylinders Pneumatic motors	Rocket fuzes Superquick fuzes
Plutonium isotopas	Pneumatic equipment 1307	—Pnaumatic velves	Point discharges
Radioactive Isotopes	UF Pneumetic devices	Pneumatic telemetry	USE Electric discherges
RT Plutonium 238	BT Tools	USE Mechanical telemetry	Point initiating tuzes 1901
Plutonium alloys 1106	NT Air brakes	Pneumatic tools 1307 1309	BT Fuzes (ordnance)
Alloys in which plutonium is tha	Electropneumatic valves	BT Pneumatic equipment	RT Base detoneting fuzes
principal constituent	—Pneumatic brakes	Toola	Nose fuzes
Plutonium compounds 0702	Pneumatic compressors Pnaumatic controllers	NT Pnaumatic lines	—Projectile fuzes
NT Piutonium halides Plutonium oxidas	Pneumetic conveyors	RT—Cutters —Drills	Rocket fuzes Tali fuzes
Plutonium containing elloys 1106	Pneumatic cylinders		Points (methemetics) 1201
Alloys in which plutonium is a	Pneumatic instruments	Pneumatic valves 1307 1311	BT Euclidean geometry
significant minor constituent	Pneumetic intensifiers	BT Pneumatic equipment	Geometry
Plutonium halides 0702	Pneumatic lines	Tools	Plana gaometry
BT Helides	Pneumatic motors	Valves	RT Foci
Plutonium compounds	Pnaumatic reservoirs Pneumetic servomechenisms	NT Electropneumatic valves	Loci
Plutonium isotopes 1802	-Pneumatic tools	RT Ball valves	Point set topology 1201
BT Isotopas	Pneumatic valves	Butterfly valves	BT Geometry Topology
Nuclides	RT—Fluid amplifiers	Bypass valves Check vaives	NT Fixed points (methematics)
Radioactive isotopes NT Plutonium 238	—Fluidic devices	-Cocks	Metric speces
Plutonium 239	Fluid powar	Demper valves	Poiseuille flow
RT Plutonium	Gas generators	Directional control valves	USE Laminar flow
Plutonium oxides 0702	Inflatable structurea Pneumatic control	Flow control	Poisoning (toxicology)
BT Oxides	Pneumetic Impedence 1307	Gas valves	USE Toxic diseases
Plutonium compounds	BT Impedanca	Gate valves	Polaonous geses
Plywood 1104 1112	RT Cepliary tubes	Globe valves High pressure valves	USE Gases
BT Composite meteriels	Charecteristic impedance	Needle valves	and Poisons
Laminated wood	Input impedanca	Pinch valves	Poisonous plants 0603
Laminates Wood products	Load impedance	Plug cocks	BT Plants (boteny) RT—Gresses
Wood products  Pneumatically placed mortars	Output Impedance	Pnaumatic control	Medicinal plants
USE Shotcrata	Source impedance	Pneumatic lines	Range weeds
Pneumetic brakes 1307 1306	Pneumatic Instruments 1307 1402 BT Pneumatic agulpment	Pneumatic servomechanisms	Shrubs
BT Brakes (motion arresters)	Tools	Poppet valves Prassure control	Weeds
Pneumatic equipment	RT—Control equipment	Relief valves	Polsons 0620
Tools	-Controllers	Rotary valvas	UF Industriel poisons
NT Air brakas	Flow control	Sieeve vslvas	†Poisonous gases BT Hazardous matarials
RT—Amphiblous vehicles	indicating instruments	Thermostatic valves	RT—Contaminants
Disk brakes Drum brakas	-Measuring Instruments	Pneumatogens	Detoxification
-Electric brakes	Pneumatic control Pneumatic controllers	USE Blowing agents	Harbicides
Pneumatic servomechanisms	Pressure control	Pneumococcus	Insecticides
Powar brakes	Process control	USE Diplococcus	-Military chemical agents
Pneumatic compressors 1307	—Recording instruments	Pneumoconiosis 0605 BT Occupational diseases	Pesticides Pollution
BT Compressors	Remote control	Pulmonary fibrosis	Toxicity
Pneumetic equipment	Temperature control	Respiretory diseases	Toxicology
Tools	—Trensmittera Pneumetic Intensitiers 1307	NT Anthracosilicosis	Venoms
Pneumatic computers	BT Fluid amplifiers	Asbestosis	Poison tolerance
USE Fluidic computers Pneumatic control 1307 1402	Pneumatic equipment	Berylliosis	USE Toxic tolerances
RT—Automatic control	Tools	Farmers lung —Silicosis	Poisson density functions 1201
Centralized control	RT Fluidic amplifiers	Pneumonectomy 0605	UF Poisson distributions
Combustion control	Hydraulic intensifiers	BT Surgery	BT Functions (mathematics) Probability density functions
Controllers	Pneumetic lines 1307	Pneumonia 0605	Skewed density functions
Pneumetic controllers	UF Air lines (conduits) BT Pneumatic equipment	BT Respiratory diseases	Statistical analysis
Pneumatic aquipment	BT Pneumatic equipment Pneumatic tools	Respiratory infections	Statistical distributions
Pneumatic Instruments Pnaumatic servomechanisms	Tools	NT Becterial pneumonia	RT Exponential density functions
—Pnaumatic valves	RT—Air flow	Bronchopneumonia	Hiatograms Ougliby control
Process control	-Pipes (tubes)	Lobar pneumonia Viral pneumonia	—Quality control  Poisson differentiel equation
Remote control	-Pneumetic velves	RT —Diplococcus	USE Harmonic functions
Pneumatic controllers 1307 1402	—Tubas	Mycoplasma	Poisson distributions
Devices used for control of pneumatic	Pneumetic motors 1307	Pneumothorex 0605	USE Poisson density functions
componants	UF Air motors	BT Respiratory diseases	Poisson ratio 2012
BT Control equipment	BT Motors Pneumatic equipment	RT Traumatic disorders	BT Mechanical properties
Controllers Pneumatic equipment	Tools	Pockeis effect	Retios
Tools	RT—External combustion engines	USE Birefringence	RT—Tensile properties
RT Electric controllers	—Gas turbine engines	Podengium	Poler etmospheres 0401
Electronic control	Pneumetic cylinders	USE Polyangieceee	RT —Earth atmosphere —Environments
Fluid power	Pneumatic servomechanisms	Pods (external stores)	Environments Marine etmospheres
Pneumatic control	—Reciprocating angines	USE External storas Polkliothermia 0616	—Poler regions
Pneumatic Instruments Prassure awitches	Pneumatic reservoirs 1307 BT Pneumatic equipment	UF Heterothermia	Poler cap ebsorption 0401
Pneumetic conveyors 1307 1309	Tools Tools	Point detects 2002	BT lonospheric disturbances
UF †Air slides	RT—Prassure vessels	BT Crystal defects	Poler coordinates
BT Conveyors	Pneumatics 1307	NT Color cantars	USE Coordinates
Materials handling equipment	Use of a more specific term Is	Frenkel defects	Polar electrojets
Pneumatic aquipment	recommanded; consult the terms	Schottky defacts	USE Aurorai alectrojets
Tools	listad below	—Vacancies (crystal defects)	Poler fronts
RT Blowars	Fluidics	RT—Crystal dislocations	USE Cold fronts

The Chairmont and productions of the company of t	Polarimetars 1402	-Light (visibla radiation)	Polioviruses	Political warfare 1507 0504
The Controlled analysis   Political processes   Political processe	BT Measuring instruments Ontical measuring instruments	Light control	—Respiratory diseases	Aggressiva use of political maans to
Optical properties Productional Productions				
Polarization (charge separation)		Polerizad elactromagnetic rediation	Picornaviruses	
Polarimetry Polarimetry Polarimetry Polarimetry 1402 BT Optical measurement profrontents Polarimetry 1402 BT Optical measurement				
Polarizosos processos proc				
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USE Elipsofrently and protection of the product of				
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Polarizy 1407 RT—Doles Process of the Polarizy 1407 RT—Doles Secure of the Polarizy 1				
Polar grant (Large Management)  For -Dopoles Polar programs (Polar Compounds Polar P	RT—Optical measuring instruments			
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Electric fairds Electric faird Polarization [47] Polarization construct Electric faird Electric				
Electric fields				
Megnetic poles  Polarization 1407  Ubu of a more specific time is recommended, consult the terms  Inland balow  Description of more specific time is recommended, consult the terms  Inland balow  Description of the polarization				-Contaminants
Polarization 1407 UP Polarization UP Polarizat		Polarographic analysis		
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2003 NI Anotic polarization Cathodic polariz				
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-Polarization (waves) Polarizars Polarizars Policlas 0501 0504 RT Communism Homopolymars only Polarizars Polar			Military govarnment	
Polarizars Policias 0501 0504 RT Communism Homopolymars only —Radio weves NT Fiscal policies Damocracy BT Acrylic rasins —Ultraviolat radiation Foreign policy Elactions Addition resins Whita light —Govarnment policies Interest groups RT Acrylic ecid copolymars  Polarizad light RExecutive ability —Law (jurisprudence) Polyacrylonitrila 1109  USE Light (visibla radiation) Policies Interest groups BT Acrylic ecid copolymars  Polarizad electromagnatic radiation Policies Political parties BT Acrylic rasins  Polarizad relays 0905 BT CNS disordars Public opinion Thermoplestic rasins  BT Control aquipment Encephalomyalitis Socielism RT—Acrylonitrile copolymars  Elactric ralays Infactious diseases Totalitarianism Polyamida resins 1109  Elactric switchas Nervous system disordars Political theory 0504 UF Nylon resins  Polarizers 1402 Viral diseases UF Political philosophy BT Condansation resins				
-Radio weves NT Fiscal policies Damocracy Addition resins -Ultraviolat radiation Whita light -Govarnment policies Interest groups RT Acrylic edid copolymars  Polarizad light Executive ability -Law (jurisprudence) Polyacrylonitrila 1109  USE Light (visibla radiation) Public ralations Political parties BT Control aquipmant Elactric ralays Infactious diseases RT Control aquipmant Elactric ralays Infactious diseases Political theory 0504  Polarizat 1402  National Palaricies Damocracy Elactrons  Elactric sups Addition resins Polyacrylonitrila 1109  Polyacry	Polarizars	·		
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Polarizad light USE Light (visibla radiation) end Polarizad relays 0905 BT Control aquipmant Elactric ralays Elactric ralays Elactric switchas Polarizers 1402  Executive ability Public relations Polority — Law (jurisprudence) Political parties Political parties Political parties Political parties Political parties Political scianca Addition rasins RT — Acrylonitrile copolymars Polyamida resins RT — Acrylonitrile copolymars Polyamida resins 1109  Polyamida resins Polyamida resins Polyacrylonitrila 1109				
USE Light (visible radiation)				
Polarizad relays     0905     BT     CNS disordars     Public opinion     Thermoplestic rasins       BT     Control aquipment     Encephalomyalitis     Socielism     RT—Acrylonitrile copolymars       Elactric ralays     Infactious diseases     Totalitarianism     Polyamida resins     1109       Elactric switchas     Nervous system disordars     Polltical theory     0504     UF Nylon resins       Polarizers     1402     Viral diseases     UF Political philosophy     BT Condansation resins	USE Light (visibla radiation)	Public ralations	Politicel parties	BT Acrylic rasins
BT Control aquipmant Encephalomyalitis Socielism RT—Acrylonitrile copolymars Elactric ralays Infactious diseases Totalitarianism Polyamida resins 1109 Elactric switchas Nervous system disordars Polltcal theory 0504 UF Nylon resins Polarizers 1402 Viral diseases UF Political philosophy BT Condensation resins				
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Elactric switchas Nervous system disordars Political theory 0504 UF Nylon resins  Polarizers 1402 Viral diseases UF Political philosophy BT Condansation resins				
	Elactric switchas	Nervous system disordars		UF Nylon resins

Polyamide resins (Con.)	Benzimidazoles	Polyethylene rope 1105	Inorgenic polymers
NT Nylon 6	Benzothiadiazines	BT Cordege	Ion exchenge resins
Nylon 66	Benzothiazoles	Rope	Micelles
RT—Elastomers	Cerbazoles	Polyethylene terephthalate 1109	Moleculer structure
Polyamines 0703	Coumarins	1105	Phosphonitrile helides
Amines with more then one NH <sub>z</sub> group	Flavins	UF †Mylar®	Plastics processing
BT Amines	Flavones	BT Condensation resins	Polyester resins
NT—Diemines	Indanthrenes	Polyester resins	Polyether resins
EDTA	Indoles	Thermoplestic resins	Polysaccherides
Ethylenediemine	Indolines	Polyglycols	Reinforced plestics
Guanethidine	Isoindoles	USE Polyoxyalkylene resins	Thermoplestic resins
Guenidine nitretes	Isoindolines	Polygons 1201 1409	Thermosetting resins
—Guenidines	Isoquinolines	BT Euclideen geometry	Vulcenized elestomers
Hexamethylenetetremine	Nephthacenes	Geometry	Polymethacrylates
Phenylenediemines	Nephthelene compounds	Plene geometry	USE Polyecryletes
Polyanglaceae 0613	Naphthoquinones	NT—Rectangles	Polymethyl methacrylate 1109
UF Chondromyces	Phenanthrene compounds	Squeres (geometry)	UF Lucite®
Podangium	Phenothiazines		Plexiglas®
Polyengium	Phthelazines	Triengles	BT Acrylic resins
Synengium	Polyphenyl compounds	Polyhydric alcohols 0703	
BT Becterie	Pteridines	NT Erythritol	Addition resins
Myxobectereles	Purines	Glycerol	Polyecryletes
	Pyrenes	Penteerythritol	Thermoplestic resins
Polyang/um	Quinolines	Suger elcohols	Polymorphism 1407
USE Polyengieceee	Steroids	RT Alcohols	BT Morphology
Polyarteritis nodosa 0605	Tropenes	Cerbohydretes	RT Crystel structure
UF Perierteritis nodose		Polyhydric phenois 0703	Polymyxins 0615
BT Arteritis	Polycystic kidneys 0605	UF Pyrogallol	RT Antibiotics
Cerdiovescular diseeses	BT Urogenital diseases	BT Phenois	Polyna
Collagen diseeses	Urologic diseases	NT—Cetecholamines	USE Ice openings
Vesculer diseeses	RT—Cysts	Cresols	Polyneuritis 0605
RT Lupus erythemetosus	—Hereditery diseeses	Dopamine	BT Nervous system disorders
Temporel erteritis	Polycythemia 0605	Epinephrine	
Polyatomic molecules 2008 0704	BT Blood diseases	Hexylresorcinol	Neuritis
BT Molecules	Polyelectrolytes 0704	Hydroquinone	Peripherel nerve diseases
Polybasic acid esters 0703	RT Electrochemistry	Norepinephrine	Polynitriles 0703
BT Esters	—Electrolytes		Compounds containing more then one
	Polyester tibers 1105	Phloroglucinol	CN group
NT Citretes	UF Decron®	—Pyrocetechols	BT Nitriles
Polybasic organic acids 0703	Fortrel®	—Resorcinols	Polynomials 1201
Organic compounds with three or	Kodel®	Styphnetes	NT Binomiels
more ecidic groups		RT Hematoxylin	Prime fectors
UF Polycarboxylic ecids	Terylene®	Polyimide resins 1109	RT —Algebreic number theory
BT Organic ecids	Vycron®	BT Condensetion resins	-Coefficients
NT Citric ecid	BT Fibers	Thermoplestic resins	Cubic equetions
Pyromellitic ecid	Manmade fibers	Thermosetting resins	-Nonlineer elgebreic equetions
RT—Dibesic orgenic ecids	Synthetic fibers	Polyisobutylene 1109	Quedretic equetions
Polybutadiene 1110	Polyester laminates 1104 1109	BT Addition resins	Quertic equetions
UF Butediene polymers	BT Composite materiels	Olefin resins	—Ring theory
BT Addition resins	Leminates	Thermoplestic resins	Roots of equetions
Diene resins	Reinforced plastics	Polyisoprene 1110	
Elestomers	RT—Polyester resins	BT Addition resins	Polynuclear compounds
Synthetic elestomers	Polyester resins 1109		USE Polycyclic compounds
	BT Condensation resins	Diene resins	Polynuclear hydrocarbons
RT Butadiene copolymers	NT Alkyd resins	Elastomers	USE Arometic polycyclic hydrocarbons
Butedienes	Polycerbonate resins	Synthetic elestomers	Polynucleotides
Butyl rubber	Polyethylene terephthalete	RT Latex	USE Nucleotides
Letex	RT Polyester leminetes	Neturel rubber	Polyolefins
Polycaprolactam		Polymeric tilms 1109	USE Olefin resins
USE Nylon 6	Polyurethene resins —Thermoplastic resins	UF †Myler®	Polyoma viruses 0613
Polycarbonate resins 1109		Plestic films	BT Adenoviruses
UF Lexen®	—Thermosetting resins	Plestic sheets	Viruses
BT Condensation resins	Polyether resins 1109 1110	NT Cellophane	
Polyester resins	NT Acetal resins	RT—Addition resins	Polyoxyalkylene resins 1109 1110
Thermoplestic resins	Epoxy resins	Celendering	For polyoxymethylene see Acetel resins
Polycarboxylic acids	-Polyoxyalkylene resins	Cesting	UF Polyglycols
USE Polybesic organic acids	Polyoxyethylene	-Condensetion resins	BT Polyether resins
	Polyoxypropylene	—Degessing	NT Polyoxyethylene
Polychloroprene 1110	RT Addition polymerization	Dielectric films	Polyoxypropylene
BT Addition resins	Condensation polymerization	-Organic coatings	RT Acetel resins
Chloroprene resins	—Crosslinking	-Photogrephic film	Epoxy resins
Diene resins	—Elestomers	—Plestic coatings	Polyoxyethylene 1109
Elestomers	Foam rubber	Plasticizing	UF Polyethylene glycol
Synthetic elastomers	Graft polymerization	Plastics extruding	Polyethylene oxide
Polychlorotrifluoroethylene 1109	Heat resistant plastics		BT Polyether resins
UF Polytritluorochloroethylene	-Plastics processing	—Polyether resins	Polyoxyelkylene resins
BT Addition resins	—Polymeric films	Polymerization 0704	Thermoplestic resins
Helocerbon resins	Polyurethane resins	UF Copolymerization	Polyoxymethylene
Thermoplastic resins	—Thermoplestic resins	†Photopolymerization	USE Acetel resins
Polycondensation	—Thermosetting resins	BT Chemicel reections	Polyoxypropylene 1110
USE Condensetion polymerization	-Vulcanized elastomers	NT Addition polymerization	
	Polyethers 0703	Condensetion polymerization	UF Polypropylene glycol
Polycrystalline 2002	BT Ethers	Dimerization	Polypropylene oxide
RT —Grephite		Greft polymerization	BT Elestomers
Polycrystals 2002	Polyethylene 1109	RT Depolymerization	Polyether resins
BT Crystels	UF Polythene	Retining	Polyoxyelkylene resins
RT Bicrystals	BT Addition resins	Ziegler cetelysts	Synthetic elestomers
Grein structure	Ethylene resins	Polymers 0704	Thermoplestic resins
-Single crystels	Olefin resins	UF Homopolymers	Polypeptides
Polycyclic compounds 0703	Thermoplestic resins	Resins (polymers)	USE Peptides
UF Bridged ring compounds	RT Ethylene copolymers	Use of a more specific term is	Polyphase motors 0903
Polynucleer compounds	Polyethylene tibers 1105	recommended; consult the terms	BT AC motors
Spiro compounds	BT Fibers	listed below	Electric motors
Use of e more specific term is	Manmade fibers	Addition resins	Induction motors
recommended; consult the terms	Olefin fibers	Boron polymers	Motors
listed below	Synthetic tibers	Cellulosic resins	RT—Frectionel horsepower motors
	RT Polypropylene fibers		Squirrel cege motors
Acenephthylenes	Polyethylene glycol	Chitins	-Wound-rotor Induction motors
Acridines	USE Polyoxyethylene	Composite materials	
Anthrecene compounds		Condensation resins	Polyphenyl compounds 0703
Arometic polycyclic hydrocerbons	Polyethylene oxide	Crosslinking	Compounds with two or more phenyl
Benzenthrecenes	USE Polyoxyethylene	Elastomers	groups

Polyphenyl compounds (Con.) Celluler meterials Addition resins RT-Soil pressure Thermoplestic resins Cooling systems Bibenzyl Pores Vinyl chloride resins USE Porosity Fiber metellurgy Biphenyl -Polyphenyl hydrocarbons Vinyl resins -Fluid filters Poritera 0603 Terphenyls Polyvinyl fluoride 1109 Impregnating Sponges (enimals) Aquatic animals Polyphenyl hydrocerbons 0703 Addition resins -Metel powder BT -Metals Hydrocarbons with two or more phenyl Thermoplastic resins Invertebrates Permeability groups
BT Aromatic hydrocerbons Vinyl resins
Polyvinyl forme! Fouling organisms -Porosity 0608 Pork Powder metellurgy -Powder metels Arometic polycyclic hydrocerbons USE Vinyl ecetel resins Bacon UF Polyvinylidene chloride
USE Vinylidene chloride resins Hydrocerbons BT Meat Tortuosity Polyphenyl compounds Porosimeters 1402 Wettebility Unseturated hydrocerbons Polyvinyl methyl ether BT RT Meesuring instruments Bibenzyl Porphyrle 0605 USE Vinyl ether resins Flow meesurement Biphenyl BT Metebolic diseeses -Flowmeters Pondege Porphyrins 0703 Terphenyls **USE Reservoirs** Lysimeters Polypropylene 1109 Chlorophylls NT Permeemeters Piezometers Ponds 0808 Addition resins Olefin resins Hemoglobins RT Forebeys Metel conteining organic -Porosity -Irrigetion Thermoplestic resins compounds -Porous materiels Legoons (lendforms) Polypropylene fibers 1105 Porphyry 0807 Legoons (ponds) Porosity 1407 ВТ Igneous rocks Intrusive rocks Fibers Apperent porosity Density (porosity) Manmede tibers Olefin fibers Limnology Multiple purpose reservoirs Rocks Pores Synthetic fibers RT-Extrusive rocks Sponginess Reservoirs Polyethylene fibers Porpolses 0603 Spray ponds Effective porosity Polypropylene glycol Aquatic enimels Microporosity Vuggy porosity Aquifers -Surfece weters Water resources Cetecee Eutherie USE Polyoxypropylene Polypropylene oxide Weter supply Memmals USE Polyoxypropylene Pontoon bridges **Buoyancy** Cepillarity Vertebretes Polyseccharides 0601 Floating bridges RT Dolphins (memmels)

Porteble bridges 1313

UF Moveble bridges (porteble)

BT Bridges (structures) Compactibility Carbohydrates Amylopectins Bridges (structures)
-Drawbridges NT Compressibility Amyloses Compression retio Foot bridges Cellobiose Highwey bridges Defects Density (mess/volume) Porteble equipment Cellulose Pontoons Porteble bridges Density retio Beiley bridges Foot bridges Chitins Drill core enelysis Dextren Pontoons 1310 Highwey bridges Pipeline bridges Filterability Dextrins RT-Floets Fluid infiltretion -Diseccharides Pontoon bridges Pontoon bridges Rigid freme bridges Formetions Glycogens Popler wood 1112 Fractured reservoirs Hemicelluloses Aspen wood Truss bridges Green strength Inulin Cottonwood Impregnating Wooden bridges Lactose Herdwoods Portable equipment 1505 Lipopolysaccharides Interstices Wood Porteble bridges Portable shelters Meltose Leakege Permeability Poppet velves 1311 -Oligoseccharides Valves Permeeting Porteble thermionic converters **Pectins** Check velves RT Pinholes Portable thermoelectric generators Regenerated cellulose Engine valves Ges velves -Airborne equipment Porosimeters Sterches Porous materials Air trensporteble equipment Sucrose RT Antigens Globe valves Hydreulic velves -Porous metals Mobile equipment
Porteble shelters 1313 -Sintering -Soil properties Polystyrene 1109 Pneumetic valves Porteble equipment Addition resins Relief velves Specific surfece Shelters Styrene resins Thermostatic velves Subsurface dreinage Texture Military chemical operations Thermoplastic resins Vinyl resins Populetion (stetistics) 1201 Portable thermionic converters Statisticel universe Tortuosity 1002 -Styrene copolymers Groups (stetistics) Void ratio Direct power generators Synthetic elastomers Specimens (stetistics)
-Statisticel samples Voids Polysulfide resins 1109 UF Thiokol® rubbers BT Condensation resins Electric generators Well logging Porteble equipment Thermionic converters Centrel tendency Wettebility Populetions Porous glass Porteble thermoelectric generators 1002 BT Directors -Elestomers -Sempling -Statisticel analysis USE Cellular gless -Thermoplastic resins -Thermosetting resins Direct power generators Electric generators Portable equipment Porous meterlels 1107 Statisticel dispersion Open cell structures Polythene Stetisticel distributions Cellular structures USE Polyethylene Populetion growth 0511 Porous medie Thermoelectric generators Polytrifluorochloroethylene Demogrephy Foam metal
-Porous metels Portal hypertension 0605 USE Polychlorotrifluoroethylene Fertility BT Hypertension RT—Cirrhosis Polyurethane resins 1109 1110 Mortality Sponge iron Isocyenete resins Vital stetistics Sponge metel Esophageel verices Condensetion resins Celluler plestics Populetion migrations 0511 Sponges (meterials) Aerogels Portal vein BT Migretions RT Demogrephy Populetions 0511 USE Veins (anetomy)
Port fecilities Diisocyenates Blowing egents -Elestomers -Celluler materials Dercys law USE Harbor fecilities Foem rubber Demogrephy Portlend cements 1102 1303 -Polyester resins Fecundity
-Populetion (stetistics) Density ratio Cements -Polyether resins Foeming agents Ceremic cements —Porous materiels
—Thermoplestic resins Pop veives Gravel Hydreulic cements Air entreining cements USE Relief velves Honeycomb structures Thermosetting resins Porcelain 1102 Polyurethene resins Expending cements Polyvinyi acetals Refrectory meterials **Porosimeters** High eerly-strength cements Low heat cements USE Vinyl ecetel resins Porosity Vitreous whitewares Polyvinyl acetate 1109 Powder metellurgy Whiteweres Portlend cement type 1 Addition resins Thermoplestic resins Chemicel porcelein Sends Portlend cement type 2 Portland pozzolen cements -Soil mechanics RT Chinewere Vinyl ecetate resins -Soils Porceiain enamels 1103 Portlend sleg cements Vinyl resins Specific surface Coatings Enamels Sulfate resisting cements Polyvinyl alcohol 1109 BT Addition resins Thermoplestic resins Porous medie White portlend cements Clinker USE Porous meterials Finishes Nonmetallic coetings Porous metels 1106 -Concretes Vinyl resins **Enamel peints** Porous materials Mesonry cements Polyvinyi butyrei Frit NT Foem metel -Mortars (meteriel) Oil well cements USE Vinyl ecetel resins Vitreous enemels Sponge iron Pore pressure 0813 Polyvinyl chloride 1109 Sponge metel

RT Bearing elloys

Pozzolens

BT Pressure

Geon®

Portland cements (Con.)	Position (location)	RT Infectious hepatitis	Potassium hydroxides 0702
Stucco Portland cement type 1 1102 1303	Positioning 1407 UF Arrangement	Toxic hepatitis Post tensioning 1308	BT Hydroxides Potassium inorganic compounds
BT Cements	Centering	BT Prestressing	Potassium inorganic compounds
Ceramic cements	Locating	Stressing	0702
Hydraulic cements Portland cements	Prepositioning RT Adjusting	RT Circular prestressing Prestressed concrete	NT AlumInum potassium sulfete Potassium bromide
Portlend cement type 2 1102 1303	Alignment	Posture 0616	Potassium bromometallates
BT Caments	Displacement Distributing	UF Body attitude RT Attitudes	Potassium carbonates Potassium chloride
Ceramic cements Hydraulic cements	Distribution systems	Physical fitness	Potassium chlorometalletes
Portland cements	—Fitting	Potable weter 0808 1302	Potassium chromates
Portland cement type 3 USE High early-strength cements	Laying —Orientation	UF Drinking water BT Water	Potassium cysnides Potassium cysnomataliatas
Portiand cement type 4	Piacing	RT Desalting	Potassium fiuorometaliates
USE Low heat cements	Position (location) —Relocation	Fresh water	Potassium halides     Potessium halometallates
Portiend cement type 5 USE Sulfate resisting cements	Setting (edjusting)	—Salt water Survival rations	Potassium hydroxides
Portlend pozzolan cements 1102	Spacing	Water supply	Potassium lodides Potassium lodometallates
1303	Threeding  Positioning devices (machinery)	Water treatment chemicals Weter treetment devices	Potassium nitrate
BT Cements Ceramic cements	1309	Potamology	Potassium oxalatometallates Potassium oxides
Hydraulic cements	UF Turnbuckies NT Booms (equipment)	USE Rivers	Potessium perchlorate
Portlend cements RT Low heat cements	Cems	Potash USE Potassium carbonates	Potessium permengenete
Pozzolans	Jacks (lifts)	Potash deposits 0807	Potassium phosphates Potessium silicetes
Portland sieg cements 1102	Jigs RT—Hoists	BT Evaporitic rocks	Potassium sulfates
BT Cements Ceramic cements	Mechanical guides	Mineral deposits Nonclastic rocks	Potassium tantalates RT Alkali metal compounds
Hydraulic cements	Positioning reactions 0510 0616 RT Motor reactions	Nonmetalliterous minerel deposits	Potassium iodides 0702
Portland cements RT Sleg cements	Reaction time	Rocks Sedimentary rocks	BT Halides
Ports 1407	Work elements	RT—Carbonate minerals	lodides Potassium halides
Use of e more specific term is	Position lights USE Navigetional lights	Potessium cerbonetes Potassium chloride	Potassium inorganic compounds
recommended; consult the terms listed below	Positive columns 2009	Rock salt deposits	RT Expectorants Potessium Iodometellates 0702
Airports	RT Glow discharges —Plasmas (physics)	Potessium 0702	BT Potassium helometelletes
Harbors Marine terminals	Positive displacement pumps	BT Alkali metals Metels	Potassium inorganic compounds
Ports (openings)	1311	RT Potassium isotopes	RT lodates Potessium isotopes 1802
Seaports Ports (openings) 1301	UF Proportioning pumps BT Pumps	Potassium elloys 1106 Alloys in which potassium is the	BT Isotopes
Ports (openings) 1301 RT Apertures	NT Diaphragm pumps	principal constituent	Nuclides
—Cevities	Gear pumps Hose pumps	Potessium bromide 0702	RT Potessium Potessium nitrate 0702
Ducts —Exhaust systems	Hydraulic power pumps	BT Bromides Halides	UF Saltpeter
Openings	Lobar pumps	Potassium halides	BT Inorganic nitrates Nitrogen inorganic compounds
Orifices Vents	Piston pumps —Reciprocating pumps	Potassium inorganic compounds	Potassium inorgenic compounds
-Windows	Roller pumps	Potassium bromometaliates 0702 BT Potassium halometaliates	Potessium organic compounds
Position (ettitude)	Screw pumps Vane pumps	Potassium inorganic compounds	0703 All potassium-containing organic
USE Attitude (Inclination) Position (location) 1407	RT Fire pumps	Potessium carbonatea 0702 UF Potash	compounds
UF Localization	—Rotery pumps	BT Carbonates	RT Metel conteining organic compounds
Location RT Altitude	—Vacuum pumps Variable displacement pumps	Potassium inorganic compounds	Potessium oxalatometalistes 0702
Azimuth	Positive feedback	RT Potesh deposits Potassium chioride 0702	BT Potassium inorgenic compounds
Bearing (direction) —Coordinates	USE Feedback Positive ions	BT Chlorides	RT Oxalates Potassium cyanometeliates
—Detection	USE Cetions	Haiides Potassium helides	-Potassium halometallates
Distance	Positive reinforcement	Potassium Inorganic compounds	Potassium oxides 0702
—Geometry Letitude	USE Reward (psychology) Positronium 2008	RT Potash deposits Potessium chlorometalletes 0702	Potassium Inorganic compounds
Longitude	RT Atoms	BT Potassium halometallates	Potassium perchiorete 0702
Navigetion	Electron peirs	Potessium Inorganic compounds	BT Perchlorates Potessium inorgenic compounds
Position indicators	Electrons —Nuclear reactions	Potessium chromates 0702 BT Chrometes	RT —Explosives
Positioning Radar beecons	Peir production	Potessium inorgenic compounds	Solid rocket oxidizers Solid rocket propellants
-Sextants	Positrons Positrons 2008	Potessium containing elloys 1106	Potessium permangenate 0702
Spatial distribution	BT Antiperticles	Alloys in which potassium is a significent minor constituent	BT Permanganates
—Stetions —Surveys	Cherged perticles	Potessium cyanides 0702	Potassium inorganic compounds Potessium phosphetes 0702
Position (title) 0509	Elementary perticles Fermions	BT Cyanides Potassium inorganic compounds	BT Inorgenic phosphates
RT Evaluation Job enalysis	Leptons	Potessium cyanometaliates 0702	Phosphorus inorgenic compounds Potessium inorgenic compounds
Ratings	RT Beta particles Electron pairs	BT Potassium inorganic compounds RT—Cyanides	Potessium silicetes 0702
Salaries Selary administration	Electrons	—Potassium halometallates	BT Inorgenic silicetes
Position finding 1711	Positronium Postal service	Potassium oxalatometallates	Potassium inorganic compounds Silicon Inorganic compounds
Use of a more specific term is	USE Mail	Potassium fluorometaliates 0702 BT Potassium halometaliates	Potassium sulfstes 0702
recommended; consult the terms listed below	Post attack operations 1507	Potassium inorganic compounds	BT Potassium inorgenic compounds Suifates
Detection	RT Civil defense —Military operations	Potassium haildes 0702	Potessium tantelates 0702
Direction finding Ground position indicators	Postforming	BT Helides Potassium inorganic compounds	BT Potassium Inorganic compounds
Navigation	USE Forming techniques	NT Potassium bromide	Tantelates Potetoes 0608 0204
Navigational aids Position (location)	Postheating 1301 1308 BT Heating	Potessium chloride Potassium iodides	BT Vegetables
Positioning	Heat treatment	Potassium halometallates 0702	RT Phytophthora
Radio direction finders Sofer	Reheating Stress relieving	BT Potassium inorganic compounds NT Potassium bromometallates	Sweet potetoes Tuber crops
Tracking (position)	RT Grain refinement	Potassium promometaliates Potassium chlorometaliates	Potentiel energy 1407
Triangulation	—Tempering	Potassium fluorometallates	RT Kinetic energy Morse potential
Position Indicators 1707 RT Ground position indicators	Postnecrotic cirrhosis 0605 BT Cirrhosis	Potassium iodometallates RT Potassium cyanometallates	Potential exploration 0809
-Nevigetionel aids	Liver diseases	Potassium oxalatometallates	UF Self potential exploration

Potential exploration (Con.)	Livestock equipment	Compacts	Power measurement 1402
BT Electrical prospecting	Materiels hendling equipment	Flekes	RT Dynemometers
Exploration	Poultry houses	Granular meterials	Electrical meesurement
Geophysical prospecting	Poultry houses 0203	-Metal powder	-Electric power meters
Potential flow 2004	BT Farm buildings	—Porous metels	-Mechanical measurement
RT—Fluid flow	RT Poultry equipment	Powder metallurgy	Power —Power meters
Heet trensmission  Potential measuring instruments	Poultry meat 0608 BT Meat	Pyrophoric metals  Powder testing 1402	—Thermel meesurements
USE Voltage meesuring instruments	Pounding (fluid dynamics)	RT Compression retio	Torquemeters
Potential scattering 2008	USE Slamming	Power 1407	Wett hour meters
Reflection from the nuclear surfece;	Pouring 1308	RT Electric power distribution	Wettmeters
excludes Resonence scattering	UF Teeming	-Electric power generation	Power meters 1402
UF Nucleer potential scattering	NT Bottom pouring	Electric utilities	BT Meesuring instruments
BT Nucleer reections	Top pouring	Flux (rate)	NT Demend meters  —Electric power meters
Nucleer scattering RT Resonence scattering	RT—Casting —Ingots	—Flux density  Power meesurement	Wattmeters
Potential theory 1201	Ladles	Traction	RT-Electrical meesurement
BT Anelysis (mathemetics)	Melt trensfer	Power amplifiers 0905	Power meesurement
Boundary value problems	—Molding techniques	RT Amplidynes	Power plants (facilities)
Differential equations	Pour point (viscosity)	Antenne amplifiers	USE Electric power plents
Pertial differential equations Reel veriebles	Shotting Tapping (pouring)	Audio emplifiers	Power reactors (nuclear) 1809 BT Nucleer reactors
Potential transformers 0905	Troughs	—Electron tube amplifiers Feedback emplifiers	RT Boiling weter reectors
UF Voltage trensformers	Pour point (viscosity) 2004	Magnetic amplifiers	Breeder reectors
BT Instrument transformers	RT—Pouring	Power gein	Converter reectors
Transformers	—Viscosity	Push pull amplifiers	Enriched fuel reectors
RT Current transformers	Powder (ordnance)	Servoemplifiers	Fest reectors (nucleer)
Voltage gein	USE Explosives	Transistor emplifiers	—Heterogeneous reectors (nucleer) High tempereture ges cooled
Potentiometers (Instruments) 1402	Powder (particles) 1407 NT Acicular powder	Power brakes 1306	reactors
BT Electric measuring instruments	Carbonyl powder	BT Brakes (motion arresters) RT Air brakes	-Homogeneous reactors (nucleer)
Meesuring instruments	Dendritic powder	Disk brakes	Natural tuel reactors
Voltage measuring instruments	Electrolytic powder	Drum brekes	Nuclear auxiliary power units
RT Cethode ray oscilloscopes	—Fines	-Electric brakes	<ul> <li>Nuclear electric power generation</li> <li>Nuclear propulsion</li> </ul>
<ul><li>Electrical measurement</li><li>Electric potential</li></ul>	Iron powder —Metal powder	Hydraulic brakes	Pressurized water reactors
Electrometers	Sphericel powder	—Pneumetic brekes Solenoid brakes	Process heat reectors (nuclear)
Potentiometers (resistors)	-Superfines	Spring brekes	Production reectors (nucleer)
Redietion pyrometers	Ultrefines	Power cables	Superheater reectors
Thermocouple pyrometers	RT Compacts Compressibility	USE Power lines	Thermal reactors Power series 1201
Voltmeters Potentiometers (resistors) 0901	—Dust	Power distribution (electric)	BT Analysis (mathemetics)
BT Resistors	Flakes	USE Electric power distribution	Celculus
Veriable resistors	Flue dust	Power distribution lines 0905	Reel variables
Voltage dividers	Granular materials	Lines at volteges below 15 kw UF Electric power distribution lines	Series (mathemetics)
RT Potentiometers (instruments)	Powder metellurgy Pulverulence	UF Electric power distribution lines BT Power lines	NT Mecleurin series
Rheostets	Powder alloys 1106	Trensmission lines	—Taylors series RT —Anelytic tunctions
Potentiometric analysis 0704 RT—Chemical analysis	BT Powder metals	Power dividers 1402	Power shovels 1303
Pot turneces 1309 1301	Powder bags 1901	RT Autotransformers	UF Steem shovels
BT Furnaces	BT Begs	Fluidic control devices	BT Exceveting equipment
Melting furnaces	Containers	—Voltege dividers  Power equipment 1402	Shovels
RT Electric resistence furneces	RT Propelling charges Powder cutting 1308	Use of e more specific term is	Power spectre 1201 BT Spectre
Ges burners Ges furnaces	BT Cutting	recommended; consult the terms	RT Acoustics
-Metallurgicel turnaces	RT—Boring	listed below	—Flux density
Oil burners	—Grinding (material removal)	Engines	Loudness
Potheeds 0901	Grooving Metal cutting	Fluidic devices	Power stations
RT Electric fittings	Perforeting	Motors Pneumatic equipment	USE Electric power generation
Junction boxes	Piercing	Power tactor 2003	Power stering 1306 RT Steering
Potted circuits 0901 BT Circuits	Scelping	BT Electrical properties	Steering gear
RT Encepsuleting	Scarfing	RT Cepacitance	Power subtransmission lines 090
Miniature electronic equipment	Shaping Slicing	Dissipation tector	Lines et volteges between 15 to 33 kv
Moduler structures	Slitting	Electrical impedance     Electrical resistance	UF Electric subtrensmission lines
Peckeged circuits	Trimming	—Inductance	BT Power lines
Potting compounds Printed circuits	Powdered metals	-Reactance	Trensmission lines Power supplies 0903
Pottery 1102	USE Metel powder	Power gain 2014	Use of e more specific term is
BT Ceremics	end Powder metals	BT Amplification	recommended; consult the terms
NT Chinaware	Powdering USE Disintegration	RT Power amplifiers	listed below
Eerthenware	Powder metellurgy 1106	Voltage gain	Auxiliary electric power units
RT Bell cleys Cleys	RT Alloying	Powerhouses USE Electric power generation	Electric betteries Electric converters
Kaolin	Cermets	Power lines 0905	Electric converters
-Structurel cley products	—Compacting	UF Cables (power lines)	Nuclear auxiliery power units
—Tebleware	Compacts —Electrodeposition	Electric mains	Power supply circuits
—Whiteweres	Fiber metellurgy	Electric power lines	Propellants
Potting 1308	Green strength	Power cables BT Trensmission lines	Spececraft electric power units  Power supply circuits 0901
RT—Plestics processing Potting compounds 1109	Hydrostetic pressing	NT Power distribution lines	BT Circuits
UF Embedding substences	Intergrenuler corrosion —Metels	Power subtransmission lines	RT —Rectifiers
RT Potted circuits	Metal whiskers	Power transmission lines	—Transformers
Poultry 0603 0205	—Porous meterials	RT Bus conductors	Voltage regulators
UF Domestic towl	—Porous metals	Coexiel cables	Voltege reguletors Power transformers 0905
BT Birds	—Powder (particles)	Electric wireInsulated conductors	UF Distribution trensformers
Domestic animals Livestock	—Powder metals Pretorms	Power transmission towers	BT Trensformers
Vertebretes	-Sintering	Strended conductors	NT Constant current trensformers
NT Chickens	Powder metals 1106	Submarine cebles	RT Autotrensformers
RT Bird diseases	Consolidated products made from	Wire lines	Power trensmission belts 1309
Eggs	metel powders	Power loss 2003	NT V belts RT Belt drives
Pheesants Poultry equipment 0203	UF †Powdered metels †Sponge powders	RT—Attenuation —Impedance	Belts
RT Agricultural westes	NT Powder elloys	Insertion loss	Power trensmission lines 0905
Feeders	RT Bearing elloys	Transmission loss	Lines et voltages ebove 33 kv

Powar transmission lines (Con.) Pracast concrete joists -Clouds (meteorology) -Concentrators Electric power transmission lines **USE Joists** Cloud seeding Cumulonimbus clouds Crystallizers Deentrainment †High voltage lines and Precast concrete Power lines Demisters Precast concrete paneis Cyclones Transmission lines **Dust collectors USE Panels** Droughts Power transmission towers 1313 **Dust filters** and Precast concrete Flood forecasting Floods Electrostatic precipitators 0905 Precast concrete piles Precipitation (chemistry) BT Towers -Fog USE Concrete piles RT Electric power transmission —Ground water Settlers (separators) and Precast concrete Humidity Thickeners (equipment) -Power lines Precast concrate siabs -Transmission lines Hydrologic cycle Precipitin tests USE Concrete slabs USE Antigen antibody reactions
Precisa navigation 1707 Powar tubes 0901 -Hydrology and Precast concrete BT Electron tubes Liquid saturation Precadanca matrices 1201 Thermionic tubes Lysimeters BT Navigation RT—Mine hunting BT Aigebra Mist Vacuum tubes Linear algebra Nimbostratus clouds RT-Klystrons Precise power generation 1001 Matrices (mathematics) Vector speces Rainfall Megnetrons BT Electric power generation Rainfall intensity Resnatrons -Operations research Diesel electric power generation Rain geges Poxvirusas 0613 -Relations (mathematics) Gas turbine power generation River basins Ectromelia virus Standby power generation

Precision 1407

NT—Numerical precision Precession 2011 -Storms BT Viruses RT Gyroscopes -Surface waters Veccinia virus -Rotation -Water Veriola virus Precious metal coatings 1103 Truncation errors Water resources Pozzolans 1102 RT -Accuracy Coetings -Watersheds RT Admixtures -Allowances Metal coatings Water supply Weether forecesting -Cements Backlash Gold coetings Pletinum coetings Confidence limits -Ceramic cements Precipitation hardening 1308 Fly ash Consistency Silver coatings Age hardening -Hydraulic cements Dead bend Decorative coatings Strain aging Herdening (materiels) Heat treatment -Mass concrete
-Portland cements –Errors –Hysteresis -Precious metals
-Protective coatings Portland pozzolan cements Probable error Precious metal ora deposits 0807 Precipitation heat treatment Silicete cements -Quality Metalliferous mineral deposits -Artificial aging (metallurgy) Practice bombs 1902 -Quelity control Mineral deposits Mareging Dispersion hardening -Reliability BT Bombs (ordnance) Copper ore deposits -Reproducibility Fragmentation bombs Precious metal ores Overaging -Resolution -Nucleer weepons Uranium ore deposits Quench aging
-Quench herdening Selectivity Practice mines Precious metal ores 0807 -Sensitivity USE Mine simulation BT Metalliferous minerals Solid solutions -Statistical anelysis Prandtl number 2004 RT-Copper ores Strain hardening Tolerences (mechanics) Dimensionless numbers -Lead ores Supersaturation Validity Inviscid flow Precious metal ore deposits Precipitation hardening alloys Precision bombing 1507 Nusselt number Precious metals 1106 Bombing Schmidt number Zinc ores Precipitation herdening steels Dive bombing -Thermodynemic properties Precious metals 0702 RT—Aluminum copper alloys
—Copper beryllium alloys High altitude bombing Low altitude bombing -Viscous flow Noble metals Praseodymlum 0702 Platinum metals Metal particle composites Medium altitude bombing BT Metals Metals Pracipitation hardening steals Night bombing Radar bombing Rare eerth elements Transition metals 1106 Preseodymium isotopes Age hardening steels Alloy steels Gold Strategic bombing Prasaodymium alloys 1106 Iridium -Tectical bombing Alloys in which preseodymium is the principal constituent
BT Rare eerth ellovs Osmium Iron alloys Precision casting Palladium Precipitation hardening alloys USE Investment casting Precision elastic limit Rare eerth elloys **Platinum** Steels RT Praseodymium containing alloys Carbon steels Rhodium USE Microyield strength Praseodymlum compounds 0702 Ruthenium Chromium steels Precision finishing 1308 Silver Coin silver NT Praseodymium halides Heat resistant steels Deburring -High alloy steels -High strength steels Praseodymlum containing alloys Trimming Precious metal coetings 1106 Preconsolidation pressura 0813 Alloys in which preseodymium is e significent minor constituent Precious metal ores -Low alloy steels BT Pressure -Silver alloys Maraging steels Nickel chromium steels Soil pressure Sterling Rare earth containing alloys Overconsolidation Precipitates 1407 Nickel steels Preseodymium elloys Soil mechanics Precipitation (chemistry) -Stainless steels Praseodymium halides 0702 **Precoolers** Precipitation heat treatment 1308 -Sediments Halides BT **USE Coolers** BT Heat treatment Precipitation (chemistry) 0704 Praseodymium compounds -Artificiel aging (metallurgy) Predetermined time 0501 Separation Praseodymlum Isotopas 1802 UF Standard time dete Agglomeration Maraging Isotopes Work time standerds Overaging Clarification Nuclides -Precipitation hardening Cleanup time -Coaguletion Colloiding Praseodymium Cooling rate Downtime Elemental time Preamplifiers 0905 -Hardening (materiels) Isothermal annealing Concentrating NT Low noise preemplifiers RT Audio emplifiers Incentive time Crystellization Cyaniding (beneficiation) -Quenching (cooling) Machine time Electron tube amplifiers Normal time Deentrainment Solid solutions Trensistor emplifiers Solution heat treatment Personal ellowences Dissolving Electrostatic precipitation Voltage amplifiers Strain hardening Setup time Precast concrete 1102 1303
UF †Precast concrete beems
†Precast concrete columns Supercooling
Supersaturation
—Tempering
—Work hardening Time studies -Filtration Travel time Flocculating Work sampling Hydrometallurgy Materials recovery †Precast concrete joists Predicting †Precast concrete panels †Precast concrete piles Precipitates Precipitation static 1702 **USE Forecasting** Predictions 1407 RT Confidence limits BT Atmospherics Electromagnetic interference Precipitators †Precast concrete slabs -Sedimentation Concretes Electromagnetic noise Settling Contingency RT -Architecturel concrete Solubility Electromagnetic radiation Control charts -Concrete construction Natural radiofrequency interterence Radiofrequency interference Supersaturation -Estimates -Concrete products Expectation Thickening Lightweight concretes Radar interference Precipitation (mateorology) 0402 Forecasting -Prestressing Vecuum treeted concrete Static electricity
Television interterence Lead time Artificial precipitation -Plenning Hail Precast concrete beams Risk Precipitators 0701 1309 Rain Separators USE Beams (supports) Sales Sleet and Precast concrete Air filters Scheduling Snow Precast concrete columns Atmospheric condensation Clarifiers Trends Predictor corrector methods 1201 USE Columns (supports) and Precast concrete -Climatology Coalescers

Cloud physics

Colloid mills

Numerical analysis

Predictor corrector Premiums -Machina tools Matal products methods (Con.) **USE Paymant** -Prassing (forming) Pressure cells Premixing 1308 0701 Printing aquipment Numerical intagretion USE Load calls Prednisoione 0601 0616 -Punchas Composita fabrication Pressure control 1402 Adranal cortax hormones Praforming -Tools Dapth control Altituda Corticostaroids Press forging 1308 Prepecked concrete RT Hormonas USE Preplacad aggragata concrata
Preparetion 1407 BT Forging Altituda chambars Matal working Staroids -Automatic control Coining

-Matal prassing Preeclempsia 0605 Combustion control Controllers Assambling Pragnancy complications Toxamias of pragnancy Fabrication -Stamping Hydraulic valvas Prepered cereeis 0608 Prefebriceted buildings Press forgings 1106 Pnaumatic Instruments BT Caraal products BT Forgings Pnaumatic valvas USE Buildings and Prafabrication Preperedness Matal products Matal shapas -Prassura Prassura regulators **USE Raadiness** Prefebrication 1313 Prepleced eggregate concrete Pressing (compecting) Process control UF †Prafabricated buildings 1102 1303 Process variables **USE** Compacting RT Assambling Prapackad concrata Pressing (forming) 1308 Raliaf valvas Ramota control Construction Concratas Blanking (cutting) Fabrication -Grouting Torpado controls Briquatting Preferred orientation 2002 Mass concrata Pressure cookers Coining Dry prassing Grain oriantation Oriantation Substructuras USE Cooking davicas Undarwatar foundations Embossing Pressure depletion -Anisotropy Prepositioning Flaking -Matal prassing -Stamping USE Prassura raduction Crystal structura **USE** Positioning Pressure die cesting Preforming 1308 Presbyopia 0605 USE Dia casting Composita fabrication BT Eya disaasas Upset forging Pressure distribution 1407 RT Briquatting Present velue -Upsetting RT -Calandaring RT Cantar of prassura Diffarential prassura -Cold prassing USE Prasant worth -Compacting -Cold prassing Present worth 0503 Distribution (proparty) Isostatic prassing -Cold working Prasent valua -Loads (forcas) Moldability -Extruding Braakavan point Discounted cash flow Prassura gradiants Prassura reduction -Molding tachniquas Flanging Praforms Forging Economic analysis Soil pressura Pramixing Haading (forming) Intarast rate of raturn Pressure dreg 2004 -Prassing (forming) Hot prassing Hot working Payout tima BT Drag NT Supe Preforms 1107 Supersonic drag Wava drag Raturn on invastment Raturn on salas Briquats Hydrostatic prassing Isostatic pressing -Matal working Compacts Turnovar ratio RT -Aarodynamic drag Composita materials Preservatives 1107 Pressure drop (gredients) -Molding tachniquas Graan strangth NT Wood prasarvativas USE Prassura gradiants Pallating Molds RT-Additivas Pressure drop (reduction) Powdar matallurgy Praforming Anticoagulants USE Prassura raduction
Pressure field detection 1711 -Prasses Praforming Antioxidants
Corrosion Inhibitors Punching Pregnency 0605 BT Dataction RT—Acoustic dataction Sizing (shaping) Ectopic pragnancy Amniotic fluid Curing agants Straightaning Vibratory compacting Drug adjuncts Ordnanca datactors Birth Prassura signaturas Saismic dataction Presarving Pressure 1407 Placanta -Ratardants UF Absoluta prassura -Pragnancy complications Stabilizars (agants) Submarina dataction Ambiant prassura †Casinghaad pressura Pregnency complications 0605 NT—Abortion Tanning matarials Surface ship detaction Wake dataction Preserving 1308 RT—Controllad atmospheres †Collapsing pressura Chorioadanoma Pressure filters 1311 Tubing haad prassura Atmospharic prassura Chorlocarcinoma Chorioapithalioma Corrosion pravantion Fluid filtars Saparators Filtar prasses Disk filtars Covaring Back prassura Dystocia Curing Basa prassura Eclampsia -Curing -Degradation Food storaga Blood prassura Bottom hola prassura Ectopic pregnancy Drum filtars Hyparamesis gravidarum Praaclampsia Fraaza drying Capillary prassura Laaf filtars Prassura filtration Contact prassura Critical prassura Fungus proofing Saptic abortion Rotary filtars -Irradiation -Toxamias of pragnancy Diffarantial prassura Vacuum filtars Nautralizing RT -- Edama Dynamic prassura Earth prassura Pressure flitretion 1308 0701 BT Filtration -Peckeging Panhypopituitarism -Phlabitis -Presarvativas Formation prassura Saparation -Radiation affacts
-Rafrigarating -Pragnancy Hydrostatic pressura Cantrifugal filtration Thrombophlabitis Intarnal prassura Dawataring -Praasura filtara Waatharproofing -Vaginitis Ovarprassura Preset guidance 1707 Pregnenediol 0601 0616 Partial prassura Sand filtration All inartial guidanca BT Hormonas Pora prassura Vacuum filtration Calastial guldanca Inartial guidanca Injaction guldanca Progastational hormonas Praconsolidation prassura Pressure fuzes 1901 BT Fuzas (ordnanca)
Proximity fuzaa Sax hormonas Radiation prassura Pregnenone 0601 0616 Soll prassura Midcoursa guldanca Sound prassure Hormonas Base fuzas Missila guldanca Randazvous guldanca Static prassura Progastational hormonas -Bomb fuzas Sublimation prassura Mina fuzas Sax hormonas Spacacraft guidanca Uplift prassura Missila fuzas **Preheeters** -Terminal guldence Vapor prassura USE Haating equipment Rockat fuzes Torpado guidenca Velocity haad Tall fuzas Preheating Presintering Watar prassura Wind prassura Pressure geges 1402 USE Heating **USE Sintaring** Prassura transmittars Preignition 2102 Pressboerds 1112 -Environmants Maasuring Instruments Ignition Fiberboards Forca Anaroid baromatars Autoignition Combustion daposits RT -Building boards Gas laws -Baromatars Insulating boards Haad (fluid mechanics) Blood prassura manomatars -Paparboards -Impact Crushar gagas Ionization gagas Spark Ignition Presses 1405 1309 UF †Printing prassas NT Filtar prasses -Loeds (forces)
Prassura control Preimpregnating 1308 Knudsen gagas Composite fabrication Prassura maasuramant -Manomatars RT Forging prassas Prassurizing McLaod gagas Osmomatars Laminating Waight (mass) Hydraulic prassas Prejudices 0510 Pressure breathing 0619 Rotary prasses
Brekes (forming or bending) Piazomatars RT-Sociel psychology BT Respiration Pirani gagas Preliminery estimetes 0503 Calandars RT-Strass (physiology) Thrust maters Estimatas Pressure castings 1106 Compacting Vacuum gagas

Excludes Dia cesting

BT Castings

Bourdon tubes

Dapth datactors

Extruders

-Hammars

Order of magnitude astimates

Study astimatas

Preventive meintenance 1505 Pressure geges (Con.) RT Cohesion Pressurized weter reectors 1809 Heterogeneous reectors (nucleer) Meintenance Pressure sensors 1402 Orifice meters Pressure trensducers Nucleer reectors Field meintenence Weter cooled reectors
Power reactors (nucleer) Prassure measurament Venturi meters Inspection Detectors Shop meintenence Pressure signetures 1711 —Thermel reactors
Pressurizing 1407
UF Pressure meintenence Verticel speed indicetors Preventive medicine 0605 Signetures Pressure ges weiding 1308 Immunity Acoustic signetures AM field signatures Megnetic signetures BT Fusion welding Immunology Ges welding Pressure welding Industriel hygiene Industriel medicine Pressurizetion Repressuring Cementing Pressure field detection Welding -Medicel services Ship slanetures Die welding Ges Injection -- Medicei supplies Pressure sintering Occupational diseases

Priepism 0605

BT Genitel diseases

Male genital diseases

Urogenital diseases Forge weiding Infleting **USE Sintering** Hemmer welding Oxyacetylene welding -Pressure Stimulation Pressure suits 0611 Spece suits Roll welding Presswork (printing) Clothing USE Printing **Upset welding** Environmental clothing Pressure gredients 1407 Prestressed concrete 1303 1102 Prices 0503 1401 Protective clothing UF Pressure drop (gradients) †Prestressed concrete beems RT —Commerce -Breething epparetus Flight clothing Gradients †Prestressed concrete bridges Cost comperison Bethythermogrephs Diffarential pressura Sefety devices †Prestressed concrete columns †Prestressed concrete panels Cost Indexes
Daffation (aconomics) Survivel clothing -Fluld flow Fluld friction †Prestressed concrete piles Demend (economics) Pressure switches 0901 Concretes -Economic conditions Vecuum opereted switches Autometic control equipment Heed losses Reinforced concrete
-Concrete construction -Estimetes Hydraulic gredients Hydrostetics -Expenses Control equipment Dissimilar meteriels bonding Merket velue Electric switches Regulators Pressure distribution Expending cements
High strength concretes **Profits** Pressure meesurement -Controllers
Pneumetic controllers
Pressure regulators Rates (costs) Venturi tubes Post tensioning Rew meteriels Pressure groups
USE Interest groups -Prestressing Seles Selling costs Supply (economics) Prestressing steels Relief velves Pressure grouting 1313
BT Grouting Pretensioning Pressure thermit welding Reinforcing steels -Velue **USE Thermit welding** Prestressed concrete beems Primecord® Pressure induction weiding 1308 Pressure trensducers USE Beems (supports) end Prestressed concrete USE Detoneting cord
Primequine 0615 0703 BT Electric weiding USE Pressure sensors Fusion walding Pressure trensmitters
USE Pressure geges Induction welding Pressure welding Heterocyclic compounds
Nitrogen heterocyclic compounds
Nitrogen heterocyclics with 1 N Prestressed concrete bridges USE Bridges (structures) end Prestressed concrete Pressure tunneling
USE Tunneling (excevation) Welding Prestressed concrete columns Quinolines Pressure meintenence Pressure vesseis 1402 RT Antimeleriels

Primery eidosteronism 0605

BT Adrenel cortex diseeses **USE Pressurizing** USE Columns (supports) Gas cylinders Pressure meesurement 1402 end Prestressed concrete Autocleves Autofrettege Prestressed concrete penels UF Absolute pressure meesurement Vecuum meesurement Mechenical meesurement USE Peneis Endocrine diseases Digesters end Prestressed concrete Hyperedrenelism Kettles Hypereldosteronism Arteriel hypertension Absorptiometers Nucleer reector conteinment Nucleer reector meterials Prestressed concrete plies Acoustic meesurement Anerold berometers USE Concrete piles Primery emenorrhee 0605 Pneumetic reservoirs end Prestressed concrete Femele genitel diseeses -Berometers Tenks (conteiners) Prestressing 1308 Depth detectors Genitel diseeses BT Stressing NT Circuler prestressing Post tensioning Pressure weves Urogenitel diseeses
RT—Chromosome ebnormalities Differentiel pressure USE Shock weves
Pressure weiding 1308
UF Solid stete bonding Flow meesurement -Flowmeters -Endocrine diseases Pretensioning -Impact tubes -Psychosometic disorders RT—Anchors (structures)
—Concrete construction Solid stete welding Turners syndrome
Primary emines 0703
BT Amines
NT—Anilines Ionizetion geges Knudsen geges Welding Braze welding Cold weiding -Fetigue (meteriels) Menomaters Precest concrete
Prestressed concrete McLeod geges Die welding
Diffusion welding
Electrosleg welding
Explosive welding
Flesh welding
Foil seem welds Orlfice meters Steel construction Cycloserine Dopemine Ethenolemine Piezometers -Structurel members Pireni geges Prestressing steels 1106 Ethylemine Ethylenediemine Mecamylemine Pitot tubes BT Alloy steels Iron elloys -Pressure Pressure geges Forge welding Steels Pressure gredients Cerbon steels
-High strength steels Methylemine Friction welding Hemmer welding Megnetic force welding Norepinephrine Oxophenersine Sound analyzers -Vacuum Prestressed concrete Phenylenediamines Sulfenilemide Sulfenilic ecid -Vecuum geges Percussion welding Pressure ges welding Pressure induction welding Reinforcing steels Structurel steels -Velocity meesurement Pretensioning 1308 BT Prestressing Venturi tubes Toluidines Pulsetion welding Pressure mines 1908 Melemines -Resistence welding Roll welding Stressing Primery betteries 1003 Nonrechergeeble batteries BT Electric betteries BT Influence mines Circular prestressing Prestressed concrete Mines (ordnence) Stud welding RT-Naval mines Ultresonic welding Upset welding Vecuum welding Prevention 1407 Metel eir batteries Pressure pattern flight Use of a more specific term is USE Atmospheric pressure Reserve battaries
See weter betteries recommanded; consult the terms and Flight paths RT-Arc welding listed below Abetement Thermal betteries Atomic hydrogen welding -Electric welding Pressure reduction 1407 -Weter ectiveted betteries Alkelina battaries Pressure depletion Pressure drop (reduction) Ges production Accident prevention Fusion welding Arresting (process) Blocking Dry cells —Gas welding
—Induction welding Wet calls Pressure distribution Constreining Primery biologicei productivity 0801 0603 -Inert ges walding Relieving Reservoir performence Corrosion prevention Mesh seem welds Countermeesures Biologicel productivity Food cheins Pressure reguletors 1311 Projection welds Eliminetion Resistence seam welds BT Control equipment Fira prevention Photosynthesis Phytoplankton Shielded arc welding Fouling prevention Ice prevention Regulators -Spot welds Thermit welding Valves -Plankton -Controllers Inhibition Pressurizetion Primery cosmic reys 2008 Merine borer prevention Pressure control Corpuscular radiation **USE Pressurizing** Pressure switches Past control Relief valves Cosmic rays lonizing radiation Pressurized cebins 0103 2202 Reterding Aircreft cabins Pressure sensitive edhesives Rust prevention Primery grephitizing 1308 0701 BT Grephitizing

Cockpits

Speca capsules

BT Adhesives

Sefety

Stopping

Primsry graphitizing (Con.) Printars (data processing) 0902 -Statistical tests -Opticel glass BT Data processing equipment RT—Automatic typewriters —Stochastic processes Inoculation Prisoners of war 0509 Variability Solidification Personnel Primery oil recovery Auxiliary equipment (computers) Variance (statistics) Enemy personnel -Cethode ray tubes Probes 1407 USE Oil recovery Evasion Primary stendards 1407 Character generators Use of a more specific term is Survival. Composing Standerds recommended; consult the terms Privata aircraft Computers listed below RT Calibrating USE General aviation aircraft Input output devices (computers) Electron probes Units of meesurement Private Isw 0504 -Photocomposition Electrostatic probes Primery waves 2014 BT Law (jurisprudence) **Plotters** Meteorological probes UF Compression waves -Public law -Printing Printing equipment Space probes P waves Elestic waves Torts Problem oriented lengueges
USE Procedure oriented languages **Probebility** Printouts Tabulators USE Probability theory
Probability density functions 1201 Longitudinal waves Problem solving 0510 Mechanical waves Teleprinters Learning Decision making RT-Seismic waves Functions (mathematics) Teletypewriter equipment Primstes 0603 Statistical analysis Printing 1405 Group dynamics Presswork (printing)
Collotype printing
Color printing
Deep etch offset printing BT Eutheria Stetisticel distributions Learning set Maze learning Mammals Binomial density functions Exponential density functions Vertebrates Probability learning NT Histograms Reasoning Serial learning Children Maxwell-Boltzmann density Flexogrephy Gravure printing Letterpress printing Chimpenzees function Normal density functions Proboscidea 0603 -Humens Eutherie Infents Poisson density functions -Lithogrephy Mammals Monkeys Skewed density functions -Offset printing -Photolithography Ungulata Prime fectors 1201 Weibull density functions

-Probability distribution functions Vertebrates Algebra Polynomials Silk screen printing Elephants Probability distribution functions -Binding Procaine emide 0615 0703 BT Amides Prime numbers 1201 1201 Color Cumulative distributions BT Integers -Composing Comprehension Benzamides Numbers BT Functions (mathematics) Amines Stetisticel anelysis Stetisticel distributions Retionel numbers Contrast Cerdiac depressant drugs
Procalna hydrochloride 0615 0703 Reel numbers -Dyeing Continuous distribution functions Complex numbers -Engraving RT Local anesthetics Euler phi function Discrete distribution functions Fonts Procedure oriented languages -Probability density functions Number theory Graphic arts Probability lasrning 0510 0902 Primers (coatings) 1103 Legibility Application languages -Photocomposition Leerning Peint primers UF Platemaking (printing) Maze learning Problem oriented languages Primers (peints) Printability
Printers (data processing) Problem solving Programming languages Coatings -Reinforcement (psychology)
Probability theory 1201 ALGOL Protective coatings Printing equipment Printing inks BASIC (programming language) Chromate coatings COBOL Probability Dopes Enamel paints Printing papers Uncertainty COGO FORTRAN Reading Reproduction (copying) -Finishes Bayes theorem Centrel limit theorem Chebychev inequality GPSS (programming language) Lecquers IPL (programming language) Reprography -Metal coatings -Nonmetallic coatings JOVIAL (programming language) LISP (programming lenguage) Textile finishing Actuarial mathematics Typogrephy Writing Applications of mathematics Combinatorial analysis -Organic coatings LISP (programming language)
-List processing languages
NELIAC (programming language)
PL/1 (programming language)
QUIKTRAN -Painting -Paints Printing equipment 1405 Conditional probability Substrates UF †Printing presses Correlations Vernishes -Colletors Decision theory Density functions
Distribution functions SIMSCRIPT (programming -Presses Primars (engines) lenguege)
-Simulation languages Printers (date processing) USE Engine primers Printing Primers (explosives) 1901 Ergodic theory TINT (programming lenguage) -Typewriters Error analysis UF †Squibs RT—Assembly lengueges
—Machine oriented languages Printing inks 1405 1103 Expectation BT Igniters UF †Magnetic inks BT Inks Forecasting Initiators (explosives) -Game theory -Information theory Proceedings 0502 Electric primers Caps (explosives) NT History Color Iteretion Meetings Detonetors Contrast Mathematical prediction Monte Carlo method Exploding wires Explosive trains Printability -Societies Printing Process camarss 1405 Operations research Cemeres Primers (peints)
USE Primers (coatings) Printing masks 1405 Probable error Quality control Random error Optical equipment RT Reprography Photogrephic equipment Printing papers 1112 Primidone 0615 0703 Card cameras impact-process grades, such as offset, grevure end letterpress Diazines Rendom functions Copying cameras Heterocyclic compounds Rendom inputs Process charting 0501 Nitrogen heterocyclic compounds Papers Random noise BT Charting Nitrogen heterocyclics with 2 N NT Book peper Reliability Multiple activity process cherting Flow charting NT **Pyrimidines** Newsprint -Sampling -Statistical distributions RT Bond papers RT Anticonvulsents Workplece layout Printebility -Ketones Statistical inference Process control 1308 0701 Automatic control of en Industrial -Printing Priming (costing) 1308 Statistical tests Primitive roots 1201 BT Algebra -Reproduction papers process RT—Adant -Stochestic processes Printing plates 1405
RT Pletemaking (printing) Transition probabilities -Adaptive systems Algebraic number theory Venn diegrams Analog computers Printability Number theory Probable error 1407 -Automatic control Cescade control RT Congruences
Printebility 1405
RT—Printing
Printing inks Printing presses Errors USE Presses and Printing equipment Printouts 1405 0902 1405 -Accuracy Conformity RT. Centralized control Combustion control -Controllers -Correletion Printers (data processing) Printing papers Estimating Cybernetics Printing plates
Printed circuits 0901 Prismstic bodias 1409 Precision Electric switches Prisms Probability theory Electronic control Feedback control RT—Opticel prisms
—Planing surfaces
Prisms 1407 Circuits Quality control Breedboerd models Random error Flow control Regression analysis Indicating instruments

Input output devices (computers) Electronic peckaging Integrated circuits Nicol prisms -Sempling Minieture electronic equipment Opticel prisms Scetter diegrams Liquid level control Significance Standard deviation -Miniaturization Modular structures Prismatic bodies
-Geometry Pneumetic control Pneumatic instruments Packaged circuits Optical coatings Standard error Pressure control

Stetisticel inference

Process variebles

-Optical equipment

Potted circuits

Process control (Con.)	Proctology 0605	Sampling	Production methods
—Quality control	BT Clinical medicine	Standards	Project control
-Recording Instruments	Gestroenterology	Production allowables 0809	-Project menagement
—Regulators	Internal medicine	UF †Allowable capacity	Project planning
Remote control	RT—Rectel diseases	Discovery allowables	—Quality control
Temperature control Procass film 1405	Procurement 1505 1401	Minimum allowables	Sales management Stockpile menegement
BT Photographic film	BT Acquisition NT Air force procurement	Reteble production Well allowables	Supply management
Photographic materials	—Armed forces procurement	RT Allocations	Production methods 1308
Process heat resctors (nuclear)	Army procurement	Oil fields	RT Assembly lines
1809	Coordinated procurement	Production control	Menagement
BT Nucleer reactors	<ul> <li>Government procurement</li> </ul>	Production rate	—Planning
RT Meritime reactors	Interdepartmental procurement	Proration	Production control
Power reectors (nuclear)	Local purchasing	Reserves	Production engineering
Superheater reactors	Naval procurement —Purchesing	Well tests	-Production management
Procassing 1308	RT Contract administration	Production base (capacity) USE Production capecity	Production planning Production rete
Use of a more specific term is recommended; consult the terms	-Contracts	Production capacity 0501 1308	Routing
listed below	—Delivery	UF Plant capacity	Production models 1308
Acidification	Expediting	Production base (capacity)	BT Models
Adsorption	Inventory control	BT Capacity	Production planning 0501 1308
Alloying	Lead time	RT Marketing	BT Management
Batching	Logistics services	—Personnel	Planning
Beneficiation	Receiving	Resources	Production management
Blanketing	Recruiting —Services	Production control 0501 1308	RT Critical path method
Bleaching	—Specifications	UF Production schedules	—Forecesting
Bolling Briquetting	Supplying	RT—Allowences	Production engineering
Celendering	Supply management	Bottom hole pressure —Capacity	Production methods Value engineering
Catalysis	Producer gas	Centrelized control	
Chipping	USE Menufectured ges	Control charts	Production rate 1308 UF †Allowable capacity
Cleening	Producing horizons	Cost control	BT Rates (per time)
Coloring	USE Producing zones	Cost overruns	RT Allocations
Composite fabrication	Producing strings	Economic lot size	-Allowences
Compounding	USE Producing wells	—Efficiency	Bottom hole pressure
Conversion Cooling	Producing wails 0809	Expediting	Breakeven point
Cracking process	UF †Discovery wells	Formation pressure Formations	—Capacity
Curing	Flowing wells Producing strings	-Indexes (retios)	Control cherts
Data processing	BT Wells	Industrial engineering	—Efficiency Formation pressure
Deasphelting	RT Connate weter	Inventory control	Formations
Decerbonizing	Formetions	Lead time	Gas production
Decoloring Degreesing	Gas wells	Loed control	Injection patterns
Dehumidification	Injection wells	Mass production Orders (commitments)	Load control
Dehydretion	Killed wells	—Plenning	Qil recovery
Densification	Observation wells Oil wells	Production allowables	Oil reservoirs
Deodorizing	Producing zones	Production engineering	Orders (commitments)
Deoxidizing	Shut in wells	Production methods	—Planning Production ellowables
Depolymerization	Stripper wells	Production rete	Production control
Dewatering	-Well completion	Productivity	Production engineering
Dewaxing Dezincification	Producing zonas 0809	Proration	Production methods
Dyeing	UF Producing horizons	—Purchasing Raw materials	Productivity
Electrolysis	RT Formations	Reserves	Proration
Emulsification	Producing wells	Reservoir engineering	Reserves
Febrication	Product control	Routing	Reservoir engineering Reservoir performance
Fermentation	USE Quality control Product devalopment 0501	Scheduling	Routing
Flaking	RT Breadboard models	Standardization	Scheduling
Fluoridation Freeze drying	Consumers	—Standards Systems engineering	Stimuletion
Herdening (materiels)	Cost engineering	Time stenderds	Well tests
Impregnating	Merketing	-Work time standards	-Work time stendards
Industries	Production engineering	Production engineering 1308	Production reactors (nuclear)
Leeching	—Quelity	RT Assembly lines	1809 BT Nucleer reectors
Manufacturing	—Reliebility Standardization	—Cepacity	RT Breeder reactors
Materials handling Materials recovery	Velue engineering	Industrial engineering	Converter reactors
Mixing	Product Inspection 1308 1402	Labor reletions Line of balance	Enriched fuel reectors
Plastics processing	UF Conformance inspection	Load control	Fest reectors (nuclear)
Production engineering	BT Inspection	-Menegement	Natural fuel reectors
Proportioning	RT In-process quality control	Mess production	-Nuclear fuels
Refining	Quality assurance	Numerical control	Power reectors (nuclear)  —Thermal reactors
Roasting Settling	Visuel inspection	—Planning	Production schedules
Shaving	Production 1407	Plant layout Product development	USE Production control
Sheering	Use of e more specific term is recommended; consult the terms	Production control	Productivity 1407
Straining	listed below	-Production management	Excludes Biological productivity
Sulfate pulping	Allowences	Production methods	RT—Allowances
Sulfite pulping	Assembly lines	Production planning	Economic anelysis
Synthesis	Chemical reactions	Production rate	—Efficiency
Processors (computers)	Fabrication	Productivity	Employment
USE Centrel processing units Process variables 0701 1308	Financial management	Scheduling Standardization	Industrial engineering Lebor reletions
RT Flow control	Gas production Government furnished equipment	Production management 0501	Leadership
Liquid level control	Government furnished equipment	1308	Learning curve
Pressure control	Manufacturing	BT Management	Morele
Process control	Mass production	NT Production planning	Performance
Temperature control	Motion studies	RT Commodity menegement	Performence standards
Prochiorparazine 0615 0703	Output	Construction menegement	Personnel
BT Heterocyclic compounds	Personnel management	Critical peth method	Production control
Nitrogen heterocyclic compounds	Plant leyout	Fecilities management Financial management	Production engineering Production rete
Sulfur heterocyclic compounds RT Antiemetics and antinauseants	Preparetion Product development	Industrial management	—Reliability
—Nitrogen heterocyclics with 1 N	Product development Production capecity	Inventory control	Selary edministretion
-Nitrogen heterocyclics with 7 N	Production engineering	Line of balance	-Standards
-Phenothiazines	Production rate	PERT	Work measurement
Piperazines	Productivity	Production engineering	—Work time standards

Product moment method 1201	Program evaluation review	Electrostetic fuzes	Projective techniques
RT—Correlation	technique	Hydrostetic fuzes	USE Projective tests
Curvilineer regression  Doolittle method	USE PERT Progrem menegement	-Impect fuzes Megnetic fuzes	Projective tests 0510 UF Projective techniques
Lineer regression	USE Project menegement	Mechanical time fuzes	RT Abnormel psychology
Multiple correlation	Programmed Instruction 0509	Nose fuzes	Clinical psychology
Multiveriete enalysis	UF Progremmed leerning	Opticel fuzes	Diegnosis
—Quality control Scetter diagrems	BT Education	Point detoneting fuzes Point initieting fuzes	Personelity tests
Product specifications	RT —Leerning Men mechine systems	—Proximity tuzes	Psychietric tests Psychietry
USE Specifications	Teeching mechines	Superquick tuzes	Psychological tests
Professional personnel 0509	-Treining devices	—Time fuzes	—Psychology
UF Professions	Progremmed leerning	Projectiles 1901	Psychometrics
BT Personnel	USE Progremmed Instruction	UF †Armor piercing projectiles Artillery shells	Word essociation Project menegement 0501
NT Chemical engineers Chemists	Programmers 0509 BT Computer personnel	†Illumineting projectiles	UF †Plenning-progremming-budgetin
Civil engineers	Personnel	†Nucleer projectiles	Progrem menegement
Electricel engineers	Protessionel personnel	†Phototlesh projectiles	BT Menegement
Engineers	Progremming (computers)	†Smoke projectiles NT Cenister projectilee	NT Project control
Merine engineers Mechenical engineers	USE Computer progremming	Chemical projectiles	Project plenning RT Construction menegement
Militery engineers	Progremming lengueges 0902	High cepecity projectiles	Contrect edministration
Mining engineers	UF Computer lengueges NT ALGOL	Incendiary projectiles	Criticel peth method
Physicians	-Assembly lenguages	Morter ammunition Rocket essisted projectiles	Industriel menegement
Physicists Progremmers	Autocoders	Sebot projectiles	—Menegement methods Menegement systems
Senitery engineers	BASIC (progremming language)	Subceliber projectiles	PERT
-Scientists	COBOL COGO	Underweter projectiles	—Production menegement
RT Consultents	FORTRAN	RT Aircreft emmunition Antieircreft emmunition	Research menegement
Dentel personnel Executives	GPSS (progremming lenguege)	—Antipersonnel emmunition	Systems menegement
-Medicel personnel	IPL (progremming lenguege)	Antitenk emmunition	Projector cherges 1901 BT Explosive cherges
Nurses	JOVIAL (progremming lenguege) LISP (progremming lenguege)	—Armor piercing emmunition	RT Depth charges
Professions	-List processing lengueges	-Bombs (ordnance)	-Fuzes (ordnence)
USE Professional personnel	-Mechine oriented lengueges	Certridges (explosives)  —Fregmentetion emmunition	—Leunchers
Profiles 1407	NELIAC (progremming lenguege)	Hypervelocity projectiles	Propellents Propelling cherges
NT Soil protiles RT Curveture	PL/1 (progremming lenguege)	—Incendiery emmunition	Projectors 1402
Distribution (property)	Procedure oriented lengueges QUIKTRAN	-Nucleer weepons	Light end imege projectors; excludes
-Gradients	SIMSCRIPT (progremming	—Pyrotechnics —Rockets	Ordnance projectors
-Ground weter	lenguege)	Shaped charges	RT Beecon lights
Profilometers Shepe	—Simulation lenguages	—Smell erms	—Floodlights —Illumineting
Slope	SOAP (progremming lenguege) SPS (progremming lenguege)	Smell erms emmunition	—Lumineires
Soil horizons	TINT (progremming lenguage)	Spin stebilized emmunition Training emmunition	Seerchlights
—Surfeces	RT —Computer progremming	-Werheeds	Spotlights
Profilometers 1402	—Computer progrems	Projectile trajectories 1904	Project planning 0501
BT Meesuring instruments RT—Dimensional meesurement	<ul><li>Computer systems progrems</li><li>Dete processing</li></ul>	BT Trejectories	UF †Housing projects Progrem plenning
-Profiles	Digitel computers	RT Bellistic trejectories	BT Menegement
-Roughness	Mnemonics	Projectile windehields USE Projectile ceps	Plenning
-Surfece properties	Progremming menuels	Projection 1407	Project menagement
Surfece roughness  —Surfaces	Symbolic codes	Use of a more specific term is	RT Criticel peth method Feesibility
Profitability index	Progremming manuels 0502 0902 BT Documents	recommended; consult the terms	-Forecesting
USE Interest rate of return	Menuels	listed below	Industriel menegement
Profits 0503 0501	RT—Computer progremming	Forecesting Illumineting	Menegement methods
UF Net protits	-Computer systeme progrems	Magnitication	Menegement systems PERT
Profit shering RT—Contracts	—Progremming lengueges  Progremming techniques	Map projection	-Production menegement
Eernings	USE Computer programming	Plenning	Project control
Economic analysis	Progrem pienning	Predictions Projectors	Research menagement
—Estimetes	USE Project planning	Stereogrephic projection	Projects 0501
Fees Income	Progrems (computers)	Trends	UF Progrems (projects) Use of e more specific term is
Interest	USE Computer progrems	Projection printers 1405	recommended; consult the terms
Prices	Programs (projects) USE Projects	UF Photogrephic enlargers BT Photogrephic equipment	listed below
Return on investment	Project control 0501	BT Photographic equipment Photographic printers	Contracts
Revenue	UF Progrem control	Photogrephic processing	Estimeting Eveluetion
Risk Sevings	BT Menegement	equipment	Objectives
Surpluses	Project menegement RT Critical peth method	Photographic processors	Plenning
—Taxes	RT Critical peth method Industriel management	RT Photogrephic rectifiers  Projection welds 1305	Projectin 0601 0616
Yield	-Menegement methods	UF Spike welds	BT Gonedotropins Hormones
Profit sharing USE Profits	Menegement systems	BT Joints (junctions)	Pituitery hormones
Progestational hormones 0601	PERT Production management	Welded joints	Prolamins 0601
0616	—Production menegement Project plenning	RT—Electric welding Flash welding	UF Cereel proteins
BT Hormones	Research menegement	-Pressure welding	Promethlum 0702
Sex hormones	Projectile ceps 1901	Pulsetion welding	BT Metels
NT Norethindrone Pregnanediol	UF Projectile windshields	Resistence seem welds	Rere earth elements RT —Promethium isotopes
Pregnanone	RT —Feirings Nose tuzes	Resistance spot welds	Promethlum 147 1802
Progesterone	Projectile ceses	<ul><li>Resistance welding</li><li>Spot welds</li></ul>	BT isotopes
Progesterone 0601 0616	USE Certridge ceses	Stud welding	Nuclides
BT Corpus luteum hormones Hormones	Projectile fuzes 1901	Upset welding	Promethium isotopee Redioective Isotopes
Progestational hormones	UF Artillery tuzes	Projective geometry 1201	Promethium compounds 0702
Sex hormones	Gun fuzes Howitzer tuzes	UF †Desergues theorem BT Euclideen geometry	Promethium isotopes 1802
Prognosis 0605	BT Fuzes (ordnence)	Geometry Geometry	BT Isotopes
RT Diegnosis	NT Bese fuzes	RT Affine geometry	Nuclides
Program budgeting	RT Acoustic tuzes	-Analytic geometry	NT Promethium 147
USE Budgeting Program control	Base detoneting tuzes Electric time fuzes	Descriptive geometry —Plane geometry	RT Promethium  Promontories
USE Project control	Electric time fuzes Electromegnetic fuzes	—Solid geometry	USE Coestel cepes

Promoting 1407	Gas ganarator propallants	Propellar shafts 1309	Proportional counters 1804
RT Display davicas Incraasing	Gallad rockat propallants —Gun propellants	BT Shafts (machina alamants) RT—Marina propellars	BT lonization chambars Maasuring instruments
Publicity	-Hybrid propellants	Propellar struts 0103 1310	Radiation countars
Salas Upgrading	Hybrid rockat propellants Hypergolic rockat propellants	RT Aircraft propellars	Radiation measuring instrument: RT Fission chambers
Prompt neutrons 2008	Liquid gun propellants	—Marina propellars Propelling cherges 1901	Gamma countars
BT Baryons	-Liquid propellants	BT Explosiva charges	Galgar countars
Fission nautrons Nautrons	<ul> <li>Liquid rockat propellants</li> <li>Monopropallants</li> </ul>	RT—Gun propellants	Neutron countars     Solid stata countars
Nuclear radiation	PAD propallants	Powdar bags	Proportional guidance
RT Dalayad nautrons	-Rockat propellants	Projector charges —Propallants	USE Proportional navigation
Fast nautrons Tharmal nautrons	Slurried rockat propallantsSmokalass propellants	Propene	Proportional limit 2012
Prony brakas	—Solid propallants	USE Propylana	BT Elastic propartias  Machanical propertias
USE Dynamomatars	-Solid rockat propallants	Properdin 0601	RT-Elastic limit
Proof	Storabla rockat propellants	BT Blood protains RT Gamma globulin	-Modulus of alasticity
USE Proving	Subliming rockat propellants Torpado propallants	Propar motion	-Shaar properties
Proof stress USE Yield strangth	Tripla base rockat propallants	USE Stallar motions	-Tansila properties Proportional nevigetion 1707
Propadiene	Tripropellants	Properties 1407	UF Proportional guldanca
USE Allana	RT Aircraft ammunition Antiaircraft ammunition	UF Attributas	RT —Homing
Propaganda 0510	-Antipersonnal ammunition	Use of a mora specific tarm is racommandad; consult tha tarms	Homing davicas
BT Psychological operations RT Attitudas	Antisubmarina ammunition	listed below	Infrared homing Missila guldanca
Countarinsurgancy	Antitank ammunition —Armor plarcing ammunition	Acoustic properties	-Navigation
Mass communication	Burning rata	Atomic propartias	Proportioning 1407
Mass madia Opinions	Cartridgas (axplosivas)	Bragg angla Buoyancy	UF †Compensating jats
Persuasion	Explosivas Fin stabilizad ammunition	Capillarity	RT Batching —Blanding
Psychological warfara	-Fragmantation ammunition	Charactaristics	Carburetion
Valuas	-Guns (ordnanca)	Chamical properties Conductivity	Compounding
Propagation 1407 Usa of a mora specific tarm is	-Incendiary ammunition	Density (mass/voluma)	Mixing Plastics procassing
racommanded; consult tha tarms	Projector charges Propalling charges	Elactrical propertias	Watar cament ratio
listad balow	Small arms ammunition	Esthatic propertias Fusibility	Proportioning pumps
Crack propagation	Spin stabilized ammunition	Hygroscopicity	USE Positiva displacement pumps
Diffraction Diffusion	—Torpadoas Propaliant sensitivity 2109	Hystarasis	Proposals 0501 UF Quotations
Elactromagnatic radiation	BT Sansitivity	Impedanca	RT Budgating
Elactromagnatic wava transmission	RT Propellant compatibility	Intarnal friction Isotropy	-Contracts
Flama propagation Transmission	Propallant handling	Magnatic propertias	Contract tarms —Estimatas
Wava propagation	Propellant storage 1505 2109	Machanical proparties	Ees
Propene 0703	UF Rockat propellant storaga	Mud propertias Nuclear propertias	Parcantaga fees
BT Allphatic acyclic hydrocarbons	RT Cook off	Opacity	Propositional calculus 1201
Aliphatic hydrocarbons Alkanas	Fual storaga	Optical properties	BT Mathamatical logic Matamathamatics
Hydrocarbons	Ground support aquipment Propallant compatibility	Oriantation	RT —Calculus
RT Cyclopropana	-Propallant handling	Parmaability Porosity	Proprioception 0510 0616
Liquafiad patrolaum gasas Propanols 0703	Propallant sensitivity	Raal proparty	UF Kinasthasis
UF Propyl alcohols	—Rockat propellants Propallant tanks 1304 2109	Rheological properties	Somasthasis BT Parcaption
BT Acyclic alcohols	BT Rockat components	Rock propertias Soil propertias	Sanses
Propellent binders 1901	NT Rockat propellant tanks	Solubility	NT Vastibular sense
RT Bindars (materials) Solid rocket bindars	RT —Fual tanks  Liquid propallant rockat anginas	Surfaca propertias	RT Semicircular canals Vartigo
Propellent compatibility 2109	Sloshing	Taxtura	Vastibular apparatus
RT-Propallant handling	Propellant trensfer 2109	Tharmochamical propertias Tharmodynamic propartias	Waight parcaption
Propallant sansitivity	Transfar of liquid propellant to rockat	Tharmophysical propartias	Proprioceptors 0616
Propellant control 2108	BT Matarials handling RT Fualing systams	Turbidity	BT Sansa organs RTEar
RT Combustion control	Propallant handling	Void ratio Property condemnation 0504 1302	Musclas
-Fual systams	Propaller bladas 0103 1310	RT Eminant domain	Tandons
Propallant handling	RT—Airfoils	Right of way acquisition	Propulsion 2100
Propellent feed systems USE Rockat fual systams	Propellar cuffs —Propellars	Property surveys	For specific dascriptors ralated to this broad subject consult the Subject
Propellent fleshes 1901	-Rotary wings	USE Land survays	Catagory Indax
UF Gun muzzia flashas	Propeller cuffs 0103	Prophylaxis 0605 RT Military hygiana	Propulsion gears 1309
Propellant grein cores 2109	BT Fairings RT Propellar bladas	Vaccinia	BT Gaars RT Reduction gaars
RT Cores Mandrals	Propeller fans 1301	Propionatas 0703 0601	Worm gaars
Rockat propallant grains	BT Fans	BT Aliphatic acid astars	Propyl elcohols
Propellant greins 1901	Propeller hubs 0103	Carboxylic acid astars Estars	USE Propanois
NT Rockat propellant grains	BT Hubs RT Spinnars (propellars)	RT Propionic acid	Propyl chlorides USE Chloropropanas
Propellant hendling 1505 2109 UF Rockat propellant handling	Propeller modals 0103 1310 1402	Propionibacteriaceaa 0613	Propylene 0703
RT Ground support aquipment	BT Modals	UF Zymobactarium BT Bactaria	UF Propena
Propellant compatibility	RTPropallars	BT Bactaria Eubactarialas	BT Aliphatic acyclic hydrocarbons
Propellant control Propallant sansitivity	Propallar pumps 1311 BT Axial flow pumps	NT Butyribactarium	Allphatic hydrocarbons Alkana compounds
Propallant storaga	Pumps	Propionibactarium	Alkana hydrocarbons
Propallant transfar	Rotary pumps	Propionibactarium 0613 BT Bactaria	Hydrocarbons
-Rockat propallants	RT Cantrifugal pumps	Eubactarialas	Unsaturated hydrocarbons
Propellent oxidizers USE Rockat oxidizars	Propellars 0103 1310 NT Aircraft propallars	Propionibactariacaaa	Propylene oxide 0703 BT Epoxy compounds
Propellent plasticizars	Countarrotating propallars	RT—Dairy products	Hatarocyclic compounds
USE Solid rockat plasticizars	Cycloidal propellars	Propionic acid 0601 0703 BT Aliphatic acids	Oxygan hatarocyclic compounds
Propellants 1901 2109	Dual rotation propallars	Carboxylic acids	Proration 0503 RT Allocations
NT Ballistita Composita rockat propallants	—Marina propellars Shroudad propallars	Fatty acids	Gas production
Cryoganic rockat propallants	Suparcavitating propellars	Organic acids	Production allowablas
Double base rocket propellants	Variabla pitch propallars	RT Propionates  Proportional action	Production control Production rata
Flashlass propellants Gasaous rockat propallants	RT Propallar bladas Propellar modals	USE Controllar characteristics	-Ragulations

Proretion (Con.)	Chromete coatings	processes	RT Neutron scattering
Reserves Prospecting	Epoxy coatings Fire resistant coatings	RT—Coating processes  Mothproofing	Proton scettering Proton counters 1804
USE Exploration	Fungus resistant coetings	Waterproofing	BT Measuring Instruments
Prostatectomy 0605	Heat resistant coetings	Protectors 1407	Radietion counters
BT Surgery	Phosphate coatings	Excludes Safety devices	Radiation measuring instruments
RT Prostatic neoplasms	Primers (coatings) Refrectory coetings	UF Protective devices Screens (protectors)	RT—lonization chambers —Neutron counters
Prostatitis Prostate gland 0616	Strippable coetings	RT Blinds	Scintillation counters
BT Glands (enetomy)	Undercoatings	Bumpers	Proton cross sections 2008
RT Urethra	Vitreous enemels	-Containers	BT Nuclear cross sections
Prostetic neopiesms 0605	Waterproof coatings RT Aircraft finishes	Enclosures —Fairings	Nuclear properties
BT Genitel diseases	Anodic coatings	Housings	Proton Irradiction 1808 2008 UF †Proton bombardment
Mele genital diseases Neoplasms	Anodizing	Protection	BT Irradiation
Urogenital diseases	Cadmium coetings	Sheaths	RT Proton beams
RT Prostatectomy	<ul> <li>Ceramic coatings</li> <li>Chromium coatings</li> </ul>	—Shielding Streiners	Proton megnetic resonance 2008
Prostetitis 0605	-Conversion coetings	Windbreaks	BT Megnetic resonence
BT Genitel diseases	-Corrosion	Protein metabolism 0616	Nuclear magnetic resonence Nuclear properties
Male genital diseeses Urinary tract infections	Corrosion inhibitors	BT Metabolism	Protonosphere 0401
Urogenital diseases	Decorative coatings Diffusion coatings	RT Nitrogen metabolism	BT Earth atmosphere
Urologic diseases	—Dip coating	Proteins 0601 Use of a more specific term is	lonosphere
RT Prostatectomy	Dipped coatings	recommended; consult the terms	Upper etmosphere
Prosthetic devices 0612	Enamel paints	listed below	Proton reactions 2008 BT Nucleer reactions
UF †Artificial eyes Prosthetics	Encapsulating —Finishes	Albumins	NT Proton capture
NT Artificial limbs	Glass coatings	Alpha amino carboxylic ecids	Proton scattering
Dental prostheses	-Glazes	Amino acids Becterial proteins	Protons 2008
RT Amputation	Gold coatings	Blood proteins	UF Hydrogen ions
-Cardiovascular diseeses	Hard surfacing	Ceseins	BT Beryons Charged particles
—Mechanical organs     —Medicel equipment	Lacquers —Metal coatings	Cerebrospinel fluid proteins	Charged particles lons
Prosthetics	Metal protection	Collagens	Stripped atoms
USE Prosthetic devices	Nickel coatings	Enzymes Eve proteins	RT Alpha perticles
Protactinium 0702	-Nonmetallic coatings	Ferritin	Antiprotons Cations
BT Actinide series	—Organic coatings Oxide coatings	Fish protein concentrates	-Cosmic rays
Metals	—Peints	Gelatins	Deuterons
RT Protactinium Isotopes Protectinium compounds 0702	-Plastic coetings	Globins Globulins	Electrons
Protactinium isotopes 1802	—Plating	Glutens	-Neutrons
BT Isotopes	Platinum coetings	Glycoproteins	—Nuclei (nuclear physics) —Nucleons
Nuclides	—Precious metel coatings Rain repellents	Hemocyanins	Photoprotons
Radioactive isotopes	Rubber coatings	Histones	Proton spectra
RT Protactinium	Shellac	Keratins Lipoproteins	-Radiation belts
Protemines 0601	Silver coetings	Mucoproteins	Tritons
RT Anticoagulants  Protaminobacter	Sprayed coatings	Muscle proteins	Proton scettering 2008
USE Pseudomonadaceee	Tin coatings Vacuum deposited coatings	Neoplesm proteins	BT Nuclear reections Proton reections
Protection 1407	Vacuum deposited coatings     Vepor deposited coatings	Nucleoproteins	RT Proton cepture
RT Accident prevention	Varnishes	Peptides Peptones	Proton spectre 2008
Circuit protection	Vinyl coatings	Porphyrins	BT Particle spectra
—Coatings     —Corrosion prevention	Weld deposited coatings Zinc coatings	Prolemins	Spectra RT Protons
—Countermeasures	Protective coverings 0617	Protamines	Proton spectrometers 1402
Fire protection	NT Tarpeulins	Viral proteins Zein	UF Alphe spectrometers
Housings	Protective devices	Proteinuria 0605	BT Meesuring instruments
Lightning protection  Metal protection	USE Protectors	RT-Metabolic diseases	Radiation counters
Protectors	Protective films	Multiple myeloma	Radiation measuring instruments Spectrometers
—Safety	USE Protective coetings	Nephrosis	RT Beta spectrometers
Safety devices	Protective lighting 1301 BT Illuminating	Nephrotic syndrome —Urologic diseases	Neutron spectrometers
Sheathing	RT Commercial lighting	Proteus 0613	Protopiasm
Shore protection  —Werning systems	-Electric lighting	BT Bacteria	USE Cytoplasm
Protective ciothing 0617 1505	Exterior lighting Floodlighting	Enterobecteriaceee Eubacteriales	Prototypes 1407 UF Prototype tests
UF †Safety shoes	Highway lighting	Prothrombin 0601	RT Breadboard models
BT Clothing	Industrial lighting	BT Blood proteins	Petterns
NT Body armor Diving sults	Mine lighting	Enzyme precursors	Pilot plents
Exposure suits	Searchlights Street lighting	Proton accelerators 2007	Prototype tests USE Prototypes
Flak suits	Protective mesk cenisters 0617	BT Perticle accelerators	Protozoe 0603 0613
Gesproof clothing	1502	NT Bevatron Cosmotron	BT Invertebretes
Helmets Overcoats	Protective mesk tecepieces 0617	RT Cockcroft-Walton eccelerators	NT —Actinopode
Pressure suits	1502	—Cyclotrons	—Amoeba
-Underweter clothing	RT Protective masks	lon accelerators	Balantidium Chilomestix
RT Arctic clothing	Protective mesk tilters 1502 0617	Linear accelerators Proton beams	—Ciliata
—Footwear	BT Fluid filters Separators	Synchrocyclotrons	Dientamoeba
Gloves Goggles	Protective mesks 0617 1502	—Synchrotrons	Dinoflegellata
Military chemical operations	UF Gas masks	Ven de Greeff accelerators	Entamoebe Enteromonas
Nuclear warfare defense	BT Breething epperetus	Proton beems 2008	Euglena
Protective mesks	RT Air filters	UF †Proton bombardment	Foraminifere
ShoesSurvivel clothing	Breathing masks Dust filters	BT Beems (radiation) Corpuscular radiation	Giardia
Tropical clothing	Gesproof clothing	Particle beams	Hemosporidie
Protective coatings 1103	Goggles	RT—Proton accelerators	Leishmania —Mastigophore
UF Anticorrosion coatings	—Heedgeer	Proton irradiation	Peremecium
Corrosion resistent coetings	Helmets	Proton bomberdment	-Plasmodium
Protective films	Military chemical operations —Protective clothing	USE Proton beems and Proton irradiation	Radiolarie
BT Coetings NT Abrasion resistant coetings	Protective clothing Protective mesk fecepieces	Proton cepture 2008	Retortamones —Rhizopode
Antifouling coetings	—Survival clothing	BT Nuclear capture	—Sarcodina
Barrier coatings	Protective treatments 1308	Nuclear reactions	—Sporozoa
Chemical resistent coatings	Excludes Coatings end Coeting	Proton reactions	Tetrehymene

Protozoe (Con.)	NT Acetobecter	Projective tests	Clinical psychology
Toxoplasma	Aeromones	Psychiatry	Criminal psychology
Trichomones	Halobecterium	Psychological tests	Developmental psychology
Trypenosome	Photobecterium	Psychietry 0605	Educational psychology
—Zoomestigine	Pseudomones	RT Abnormal psychology	Engineering psychology
RT—Plenkton	Xenthomones	Anxiety	Ethnopsychology
Protozoel diseeses Protozoel diseeses 0605	Psaudomonadeles 0613	Behavior disorders	Experimental psychology Group psychology
BT Infectious diseases	BT Becteria NT Acetobacter	Clinical psychology	Industriel psychology
Peresitic diseases	NT Acetobacter Aeromones	Ego	Militery psychology
NT—Amebiesis	—Athiorhodaceee	Epilepsy Guilt	Perepsychology
Amebic dysentery	Caulobectereceee	—Healing	Physiological psychology
Cheges disease	Chlorobecterieceae	Hypnosis	-Sociel psychology
Glerdiesis	Chrometium	Juvenile delinquency	RT Aptitudes
Leishmeniesis	Desulfovibrio	-Nervous system disorders	Aptitude tests
Melerie	Ferrobacillus	Projective tests	Attitudes
Toxoplesmosis	Halobecterium	Psychiatric tests	-Behevior
-Trichomonlasis	Hydrogenomones	Psychoenalysis	Concept formetion
Trichomoniasis urethritis	-Methenomonedaceae	—Psychology	Cybernetics
TrichomoniesIs veginitis	Nitrobacter	Psychopathology	Decision meking
-Trypenosomlasis	—Nitrobectereceae	Psychoses	Diegnosis
RT—Protozoe	Nitrosomonas	—Psychosometic disorders	Ethics
Protubarancas 1407	Photobecterium	—Therepy	Intelligence tests
UF Blisters (protuberances)	—Pseudomonadaceae	Psychoanalysis 0510	Judgment
NT Aircreft protuberences	Pseudomonedineae	RT Ego	Morale
RT Extendible structures	Pseudomones	Psychietry	Motivetion Neurology
Spececreft antennes	—Rhodobecteriineae	Psychochamical agants 1502	Personality
Proving 1201	Rhodopseudomonas	BT Antipersonnel agents	Personelity tests
UF Confirmation	Rhodospirillum —Siderocepsaceee	Incepecitating egents	Physiology
Proof	Siderospheera	Militery chemical agents	Projective tests
Velidetion	-Spirillaceae	Psychodidaa 0603	Psychiatry
BT Mathemetical logic Metemethemetics	Spirillum	BT Arthropoda	Psycholinguistics
RT Acceptability	Thiobecillus	Diptera	Psychological effects
Eveluation	—Thiobecterieceae	Insects	Psychometrics
—Exemination	-Thiorhodaceee	Invertebrates	Psychomotor tests
Verifying	Vibrio	Pterygota NT Phlebotomus	Psychopathology
Proving grounds 1402	Xanthomones	Psycholinguistics 0507	Sensory deprivation
BT Test fecilities	RT—Aerobic becterie	BT Linguistics	Thinking
RT Missile renges	Aneerobic becteria	RT—Psychology	Values
—Test renges	Psaudomonadinaaa 0613	Psychological affacts 0510	Psychomatrics 0510
Proximity	BT Bacterie	RT Color	RT Achievement tests
USE Distence	Pseudomonedales	Color conditioning	Aptitude tests Diegnosis
Proximity fuzes 1901	NT Acetobacter	Comfort	—Education
UF Influence fuzes	Aeromones	Environmentel engineering	Intelligence tests
VT fuzes	Ceulobactereceae	-Environments	Norms
BT Fuzes (ordnence)	Desulfovibrio	Human fectors engineering	Personelity tests
NT Acoustic fuzes	Ferrobecillus	—Psychology	Projective tests
Barometric fuzes	Helobecterium	Reaction time	Psychological tests
Electrostetic fuzes	Hydrogenomonas  —Methenomonedeceee	—Temperature	—Psychology
Hydrostetic fuzes	Nitrobecter	—Visuel perception	Psychomotor tests
Magnetic fuzes	-Nitrobacteraceee	Psychological guidanca 0510	Sceles (psychology)
Opticel fuzes	Nitrosomones	NT Child guidance	Test construction (psychology)
Pressure fuzes	Photobecterium	RT Counseling	Word essociation
Redio proximity fuzes	Pseudomonadeceae	Vocetionel guidance	Psychomotor tests 0510
RT Bese fuzes	Pseudomones	Psychological operations 1507	RT Psychological tests
-Bomb fuzes	-Siderocepseceee	Political, military, economic, end	—Psychology
Electromegnetic fuzes	Siderosphaera	ideological actions planned to create	Psychometrics
Mine fuzes Missile fuzes	—Spirillaceee	in neutrel, friendly, or hostile loreign	Psychoneurophermacology 0615
Morter fuzes	Spirillum	groups reections fevorable to the	BT Pharmecology
Nose fuzes	Thiobacillus	achievement of netional objectives NT Economic warfare	RT Anelgesics
-Projectile fuzes	-Thiobecterieceee	Politicel warfare	Antipyretics
Remote sensing	Vibrio	Propegande	CNS depressents CNS stimulents
Rocket fuzes	Xenthomones	Psychological werfare	General anesthetics
Teil fuzes	Pseudomonas 0613	RT Assessination	-Hallucinogenic drugs
Torpedo exploder mechenisms	UF Pseudomonas aeruginosa	Infiltration (personnel)	Hypnotics end sedatives
Pruritus 0605	BT Bacterie	Militery civic action	Locel anesthetics
RT-Allergic skin diseeses	Pseudomonedaceae Pseudomonedales	<ul> <li>Military operations</li> </ul>	Narcotics
Jeundice	Pseudomonedineee	Military psychology	—Nervous system disorders
Skin diseeses	RT Plant diseeses	—Special warfare	Neuromuscular blocking agents
Psaudarthrosis 0605	Pseudomonas aeruginose	—Subversion	<ul> <li>Neuromuscular stimulents</li> </ul>
BT Musculoskeletel disorders	USE Pseudomones	—Werfere	—Psychotherepeutic egents
RT Traumetic disorders	Psaudorandom sequencas 1201	Psychological tasts 0510	Trenquilizer drugs
Psaudoanelytic functions 1201	UF Pseudorandom systems	RT Achievement tests	Psychopathology 0510
BT Functions (methematics)	Pseudorandom systems	Aptitude tests	RT Abnormel psychology
eudoconditioning 0510	USE Pseudorendom sequences	Intelligence tests Personelity tests	Alcoholism
UF Sensitizetion (leerning)	Psaudoxanthoma alasticum 0605	Projective tests	Amnesie
RT—Leerning	BT Collagen diseases	Psychietric tests	Behevior disorders
eseudohermaphroditism 0605	Integumentery diseases	Psychometrics	Clinical psychology Homicide
BT Endocrine diseeses	Skin diseases	Psychomotor tests	Mental disorders
Genital diseases	Psittacosis	Psychological warfara 1507	-Nervous system disorders
Urogenitel diseases	USE Ornithosis	BT Psychological operations	-Neuroses
RT Adrenogenital syndrome  —Congenital ebnormelities	Psoriasis 0605	Werfere	Perenoie
Hermephroditism	BT Dermetitis	RT Leeflet bombs	Psychiatry
Hyperadrenelism	Integumentary diseases	Propegande	—Psychology
Pseudomonadacaaa 0613	Skin diseases	—Subversion	Psychoses
UF Alginomones	Psychadelic agants 0615	Psychological werfara intalliganca	Suicide
Azotomonas	BT Drugs	USE Sociological intelligence	Psychophysics 0510
Mycoplene	Hellucinogenic drugs	Psychological werfere training	RT—Stimulus (psychophysiology)
Proteminobacter	RT Lysergic ecld diethylemide	0509	Psychophysiology
Zoogloee	Narcotics	BT Education	USE Physiological psychology
Zymomones	Psychiatric tasts 0510	Military training	Psychosas 0510
BT Bacteria	RT Abnormel psychology	Psychology 0510	UF Insanity
Pseudomonadeles	Clinical psychology	UF Applied psychology	BT Mental disorders
Pseudomonedineee	Neurology	NT Abnormal psychology	NT Affective psychoses

Psychoses (Con.)	Bees	Common law	Pulmonsry tuberculosis 0605
Psychotic daprassion Schizophrania	Beeties Bird lica	Criminal law	BT Bactarial diseases
RT Abnormal psychology	Blattidaa	Decisional law Equity (law)	Infectious diseases Respiratory diseases
Alcoholism	Cimicidae	International law	Respiratory infections
Anxiaty	Coleoptara	Martial law	Tuberculosis
Clinical psychology —CNS disordars	Corrodantia Culax	Military law	RT Hemoptysis
Conflict	Culicidaa	Ordinancas —Substantive law	Ranai tuberculosis Tuberculous maningitis
Diagnosis	Culicoides	RT International relations	Pulmonic stenosis 0605
—Emotions	—Diptera	Private law	BT Cardiac vaiva diseases
Frustration Hailucinations	Drosophila	-Regulations	Cardiovascular diseases
	Drosophilidae Formicidae	Space law Statutes	Haart diseases
Mantai hygiane	Grasshoppers	Public opinion 0511	Pulp sdditives 1112 BT Additives
Paranoia	Hemiptara	RT—Political systems	RT—Dyes
Psychiatry	—Hymanoptera	Sociomatrics	Filiers
Psychopathology Strass (psychology)	—Isoptera Lapidoptara	Public relations 0501	Furnish (paper pulp)
Psychosomstic disorders 0510	Mallophaga	RT Communications management Community relations	Sizing materials
0605	Muscidaa	Industrial ralations	Pulpboards USE Paperboards
NT Hyparvantilation syndroma	Orthoptara	Managamant	Puipers 1309 0701
RT Angionaurotic adama Anoraxia narvosa	Phlabotomus —Psychodidaa	—Parsonnal management	UF Repuipers
Asthma	Siphonaptara	—Policias Publicity	RT Aerators
Atopic darmatitis	Termites	Sales manegement	Agitators Beaters
Colitis	True lica	Public utilities 1302	-Grinding mills
Conflict —Mantel disorders	Tsetse files RT—Lice	BT Utilities	Jordans
Paptic uicers	Public bone 0616	NT Elactric utilities RT Commercial transportation	Kneaders
Piacabos	BT Bonas	Gas industry	Mixars Papermaking
Primary emenorrhee	Musculoskeietel system	Public works	Waste papers
Psychiatry Sacondary smanorrhaa	RT Hip	Regional planning	Pulp industry
-Speech disorders	Public sddress systems 1702 UF Annunciators	River basin development	USE Papar industry
Strass (psychology)	RT Audio ampiifiars	Urban pianning Water sarvicas	Pulping 1308 0701
Psychotherspeutic agents 0615	Intarcom systems	Public works 1302	UF Pulpwood digasting Repulping
UF Psychotropic agents BT Drugs	Loudspeakers	RT—Public utilities	NTChemical pulping
BT Drugs NT Tranquilizar drugs	Microphonas Sound reproduction	Publishing 0502	Continuous puiping
RT Analaptics	Sound systems	RT Communications management	Mechanical pulping
-Anasthatics	-Sound transmission	Puccinis 0603 BT Basidiomycetes	Semichemicei pulping Sulfate pulping
Anticonvuisants	Voica communication	Fungi	Suifite pulping
Antiamatics and antinauseants Antihypertensive agents	Public administration 0501 0504	Plants (botany)	RT Digestion (decomposition)
Cardiovascular drugs	BT Mansgement Palitical sciance	Rusts (fungi)	Macarating
-Hallucinoganic drugs	RT Civil service	RT Plant diseases Pug mills 1309 0701	Papermaking Slurrying
Hypnotics and sadatives	Government	RT Blanders	Softening
Narcotics Psychoneuropharmacology	international reletions	-Grinding milis	-Suspending (mixing)
Psychotherepy 0605	Publications USE Documents	Mixers	Pulp mills 1309 0701
BT Tharapy	Public building lighting	Wet mills Pulleys 1303 1309	RT Paper industry Papermaking
RT Hypnosis	USE Commarcial lighting	RT Belt drives	Paper mills
Mantai disordars	Public buildings 1313	Belts	Pulps 1112 1107
Psychotic depression 0510 BT Mantsi disordars	Structures for the use of the public;	Blocks	UF †Paper pulps
Psychosas	not limited to structures built with public funds	Crown blocks Friction drives	Stock (pulp) NT—Chemical puips
RT Affactive psychoses	NT Hotels	-Holsts	Dissolving pulps
Naurotic depression Psychotomimetic drugs	Moteis	Idlers	Mechanicai pulps
USE Hailucinoganic drugs	Museums Offica buildings	Keys and keywaya	Reg pulp
Psychotropic agents	Religious buildings	Shaeves (drives) —Wheeis	Semichemicai pulps Sulfata pulps
USE Psychotherapeutic agents	School buildings	Winches	Suifite pulps
Psychrometers 1402	Shopping centers	Pulmonary edema 0605	Wood pulp
UF Psychromatry BT Hygromaters	Theatars RT Buildings	BT Cardiovascular diseases Edema	RT Beatar testers  —Fibers
Maasuring instruments	Commarcial buildings	Haart disaasas	Furnish (paper pulp)
Moistura maters	Public heelth 0605	RT Congestive heert failure	-Natural fibers
RT—Chamicel anelysis	RT—Hygiana	Myocardial infarction	Pepers
Humidity Psychromatric charts	Industrial medicine Insect control	—Respiratory diseases Pulmonery emphysama 0605	Pulpwood Pulpstones 1112
-Temperatura maasuring instruments	Past control	BT Emphyseme	BT Grinders
Psychrometric charts 1402	Pollution	Respiratory diseases	RT Abrasives
RT Daw point	Querentine	RT—Heart diseases	Mechanical pulps
Dry bulb temperature Humidity	Senitary engineering Urban areas	Pulmonsry fibrosis 0605	Pulpwood 1112 BT Wood
Moisture content	Urbanization	BT Respiratory diseases NT Anthracosilicosis	RT Chips
Psychrometers	Urben planning	Asbestosis	—Hardwoods
Wet bulb temperature	Publicity 0501	Berylliosis	Haartwood
Psychrometry USE Psychrometers	UF Advertising RT Communications management	Farmers lung —Pnaumoconiosis	—Pulps Sepwood
Pteridines 0703	Industrial relations	—Silicosis	-Softwoods
BT Heterocyclic compounds	Journalism	RT Pulmonary hypertension	Wooden logs
Nitrogen heterocyclic compounds	Mass communication	Pulmons ry hypertension 0605	Wood pulp
Nitrogan haterocyclics with 4 N	Mass media	BT Hypertension	Wood wastes
NT Aminopterin Folic acid	Promoting Public relations	RT—Heart diseases —Pulmonary fibrosis	Pulpwood digasting USE Pulping
Methotraxate	Public isnd 0504	-Respiratory diseases	Pulsation 1407
Pteroyigiutamic acid	BT Land	Pulmonary neoplasms 0605	UF Impulses
USE Folic ecid	RT —Parks —Recreational facilities	UF Lung neoplesms	RT—Frequencies
Pterygota 0603 BT Arthropoda	Reserves	BT Neoplasms Respiratory diseases	Resonant frequency —Vibration
Insects	Public law 0504	Respiratory diseases Respiratory neoplasms	Pulsetion welding 1308
Invertebrates	BT Law (jurisprudence)	NT-Bronchial neoplasms	BT Electric welding
NT Aedes	NT Adjective law	Bronchogenic carcinoma	Fusion welding
Anophelas —Anoplura	—Administrative law Commercial law	Pieurai neoplasms RT Hemoptysis	Pressura welding Resistanca welding

THESAURUS OF TERMS **Pulsetion welding (Con.)** RT-Herdening (meteriels) Walding Pulse height analyzers 1402 RT Projection welds Multichennel enalyzers Pulse (erteriel)
USE Arteriel pulse Anelyzers Electric enalyzers Pulse emplifiers 0905 Electronic test equipment Pulse enelyzers RT-Electron tube emplifiers -Lasers Pulse integration Transistor amplifiers USE Pulse integretors Pulse emplitude 2014 Pulse Integretors 0905 BT Wavaforms RT Pulse amplitude moduletion Pulse integretion RT-Radar signals Pulse emplitude modulation 2014 BT Modulation Radiofrequency pulses Puise interval modulation Pulse moduletion USE Pulse specing modulation
Pulsejet engines 2105
UF Aeropulse engines
Intermittent jet engines RT Pulse emplitude Pulse enelyzers 1402 BT Analyzers Electric enelyzers
Electronic test equipment
Pulse height enelyzers Engines Internel combustion engines Jet engines Hydropulse engines Ramjet engines Frequency enalyzers Wave analyzers Pulse cebles 0901 BT Communication cebles Pulse length modulation USE Pulse duretion modulation Transmission lines Pulse modulation 2014 Telegraph cables Modulation Delte moduletion Telegraph lines Telephona cables Pulse emplitude modulation Telephone lines Pulse code modulation **Pulse** circuits Pulse duretion modulation USE Pulse ganeretors Pulse frequency modulation Pulse position modulation Pulse code modulation 2014 Moduletion
Pulse moduletion
Dalta moduletion Pulse specing modulation -Pulse time moduletion Amplitude modulation Demoduletion Pulse communication 1702 UF Digitel communication **Demodulators** Telecommunication Frequency moduletionModuletors Microweve communication Multiple modulation Militery communication Redio communication Phese moduletion Radio telemetry Radiotelegrephy Telemetry
Time division multiplexing Secure communication Space communication -Telegraph systems Pulse phase modulation -Telemetry -Television systems Tropospheric scatter USE Pulse position modulation Pulse position modulation 2014 UF Pulse phese modulation BT Modulation communication Pulse compression 2014 Pulse modulation RT Pulse width Pulse time modulation -Radar Pulse reder 1709 Pulse counters 1402 Radar BT Electric meesuring instruments Meesuring instruments Pulse doppler rader Acquisition redar RT-Redietion counters Airborne intercept reder Airport surveillence reder Cerrier controlled epproech reder -Time measuring instruments Pulse discriminators 0901 Coherent reder BT Circuits Discriminators Diversity reder Pulse doppler radar 1709 BT Doppler reder -Doppler redar -Fire control reder UF Ground controlled epproach reder Pulse redar Ground controlled intercept reder Redar Moving target indicetors -Reder trecking Height finding reder High resolution redar Meteorological reder Range geting
Pulsed power MHD generators
2009 1002 Monopulse reder Mortar locator radar Moving terget Indicators Direct power generators Multistatic radar Electric generators Magnatohydrodynemic generators
Pulse duration modulation Redar detection Range geting Search radar Pulse duration modulation 2014 Synchronizers Pulse length modulation -Trecking redar Pulse width modulation Pulse spacing modulation 2014 Modulation Pulse moduletion Pulse Intervel modulation Modulation Pulse time modulation RT Pulse moduletion Pulsed power MHD generators Pulse time modulation Pulse width Pulse time modulation 2014 Pulse echo technique USE Ultrasonic tests Moduletion Pulse modulation Pulse trequency modulation 2014 Pulse duration modulation Moduletion Pulse position moduletion Pulse modulation Pulse spacing modulation Pulse generators 0905 Pulse transformers 0905 Impulse generators Pulse circuits BT Transformers Pulse trensmission Signal generators USE Pulse transmitters

RT-Circuits

Pulse heating 1308 1301

Annealing Batch annealing

Heat treatment

Pulse compression Pulse duretion moduletion Pulse width moduletion USE Pulse duration moduletion Pultrusion process 1308 BT Composite febrication Pulverized coel **USE Pulverized fuels** Pulverized fuels 2104 UF Pulverized coel -Coal Coel dust **Dust explosions Pulverizers USE Grinding mills** Pulverizing USE Grinding (comminution) Pulverulence 2012 BT Frecture properties Mechanical properties Brittleness -Comminution Friability Grindebility Powder (perticles) Pumice 0807 1111 Acidic rocks Extrusive rocks laneous rocks Rocks Beilers RT Abrasives -Lightweight eggregetes Perlite Pump drainage 1302 0809 Drainege Dreinege wells Gravity dreinege Subsurface drainage Pumped concrete 1102 1303 BT Concretes Pumped storage 1505 1302 Forebeys

Hydroelectric power generation -Reservoirs Pumpers
USE Pumping engines
Pumping 1308
RT Artificial lift (wells)
Blowing Compressing Drainage Drewdown Ges lift -Materiels hendling -Pipelines Plecing -Pumps Purging Weter removel Pumping (electronics) USE Electronic pumping Pumping engines 1311 2111 Pumpers Engines Diesel engines -Gas turbine engines -Internel combustion engines **Pumping stetions** -Pumps -Reciproceting engines Small engines Sperk ignition engines Stetionery engines Steem engines Pumping plants **USE Pumping stetions** Pumping stations 1302 Pumping plents Stetions Force meins Pipelines Pumping engines -Pumps -Sewers Pump jacks **USE** Connecting rods Pumpoff USE Intermittent operation Pumps 1311 1307 NT—Axiel flow pumps Bellows pumps Bilge pumps Centrifugal pumps

Electromagnetic pumps Feed pumps Fire pumps Fuel pumps Gear pumps Hose pumps Hydreulic power pumps Hydreulic pressure pumps lon pumps Jet pumps Liquid metal pumps Lobar pumps Lubricant pumps Piston pumps Plunger pumps Positive displecement pumps Propeller pumps
-Reciproceting pumps
Rocket propellent pumps Roller pumps Rotery pumps Screw pumps Sewege pumps Submersible pumps Sump pumps Turbina pumps -Vacuum pumps Vane pumps
Verleble displecement pumps Well pumps Blowcases -Ejectors Heet pumps Hydreulic conveyors Impellers -Injectors Meterials hendling equipment Mud systems Peckings (seals) -Pipelines Pumping Pumping engines Pumping stetions Rems (pumps) Siphons -Turbomechinery Water distribution Punch cerds **USE Punched cards** Punched card colletors 0902 Auxiliery equipment (computers) Colletors Dete processing colletors Dete processing equipment Punched card equipment RT—Cerd sorters
Punched cerd equipment

Punched cerd equipment

UF EAM equipment Electronic eccounting machines Unit record equipment Dete processing equipment

Card punches (date processing) Computer driven punches Key punches Punched card colletors Punched cerd interpreters Punched cerd reeders Punched card reproducers Punched card sorters Reeder-punches Summery punches Tabuletors Verifiers RT—Auxiliery equipment (computers)
—Card readers (data processing) -Cerd reproducers -Card sorters -Collators Computer components -Dete processing -Interpreters
-Punched cerds Tebuleting equipment Punched card Interpreters 0902 BT Auxiliery equipment (computers) Date processing equipment Interpreters Punched cerd equipment Key punches Punched card readers 0902 Card readers (date processing)
Date processing equipment Punched cerd equipment Readers Auxiliery equipment (computers)
 Date converters

Coolant pumps

Diaphraom pumps

Diffusion pumps

Pulse transmitters 1702 0905

UF Pulse transmission

Pulse width 2014

BT Waveforms

Punched card reeders (Con.)  —Input output devices (computers)	Punishment (psychology) 0510 UF Negetive reinforcement	Dilution	Heterocyclic compounds
Punched cerd reproducers 0902	UF Negetive reinforcement BT Reinforcement (psychology)	Fineness —Pollution	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 N
BT Auxiliary equipment (computers)	RT Incentives (psychology)	—Quality	RT—Pyrazolidines
Cerd punches (deta processing)	Motivetion	Purlins	—Pyrazolines
Cerd reproducers	Purchasers USE Consumers	USE Joists	Pyrazolidines 0703
Deta processing equipment Punched cerd equipment	Purchesing 0503 1401	Puromycln 0615 0703 BT Adenines	BT Azoles Heterocyclic compounds
Punches	UF Buying	Adenosines	Nitrogen heterocyclic compounds
Punched cerds 0902 1403	BT Acquisition	Heterocyclic compounds	Nitrogen heterocyclics with 2 N
UF Punch cerds	Procurement	Nitrogen heterocyclic compounds	NT Phenylbutazone
BT Cerds Computer storege devices	NT Locel purchasing RT Consumers	Nitrogen heterocyclics with 4 N Nucleosides	RT Pyrazoles Pyrazolines 0703
Computer systems herdware	Coordinated procurement	Purines	BT Azoles
Dete storege devices	Expediting	RT—Amides	Heterocyclic compounds
Serial access computer storage	Interdepartmental procurement	—Amines	Nitrogen heterocyclic compounds
NT Aperture cerds RT Card to tape converters	Lead time Orders (commitments)	Antibiotics	Nitrogen heterocyclics with 2 N NT Aminopyrine
Dete storege	-Planning	Purpura 0605 BT Cardiovascular diseeses	Antipyrine
Hollerith code	Production control	RT—Blood coagulation diseases	RT Pyrazoles
Magnetic cerds	Replenishment	Leukemias	Pyrenes 0703
—Punched cerd equipment	Scheduling	—Skin diseeses	Pyrene end its derivetives, excluding
Tepe to cerd converters  Punched cerd sorters 0902	Purex process 1802 RT Fission products	Thrombocytopenia Thrombocytopenic purpure	fused ring derivetives
BT Auxiliary equipment (computers)	-Isotope separation	disorders	RT—Arometic polycyclic hydrocarbons  Pyrethrum 0606
Cerd sorters	Purging 1308 0701	—Vascular diseases	BT Pesticides
Date processing equipment	RT—Circuletion	Pursuit course guidence	RT Insecticides
Punched card equipment	Deaeration	USE Homing	Pyrhellometers 1402
RT —Data processing collators  Punched card collators	Decontamination	and Missile guidance	BT Meesuring instruments
Punched card tebuletors	DegassingDistilletion	Pursuit courses 0102	Thermel meesuring instruments
USE Tebuletors	Evacueting (vacuum)	RT Flight peths Pushbuttons	RT Actinometers  —Astronomicel instruments
Punched cerd verifiers	Flow meesurement	USE Menuel controls	—Bolometers
USE Verifiers	Flushing	Push pull amplifiers 0905	Celorimeters
Punched paper tapes	Outgassing Pumping	RT Audio amplifiers	—Meteorological instruments
USE Punched tapes	Purification	Cless A emplifiers	Pyrenometers
Punched tepe reeders 0902	Relieving	Class B emplifiers Class C amplifiers	Rediction pyrometers —Thermel meesurements
UF Paper tepe readers †Trensmit distributors	—Seperation	-Electron tube amplifiers	Pyridazines 0703
BT Dete processing equipment	Steam traps	Power emplifiers	BT Diazines
Reeders	Venting —Weste disposal	Putty 1101	Heterocyclic compounds
RT—Auxiliary equipment (computers)	Water removel	RT—Sealers	Nitrogen heterocyclic compounds
Computers	Purification 1407	P waves	Nitrogen heterocyclics with 2 N
—Input output devices (computers) Punched tepes	RT Abetement	USE Primary waves	Pyridines 0703 BT Heterocyclic compounds
—Telegreph equipment	Aeretion	PX (post exchange) USE Military exchange services	Nitrogen heterocyclic compounds
-Telegreph trensmitters	Beyer process Beneficietion	Pycnometers 1402	Nitrogen heterocyclics with 1 N
Punched tepes 0902 1403	Cleaning	BT Measuring instruments	NT Ethionemide
UF Perforeted tapes	Conteminents	RT - Density (mass/volume)	Iproniazid
Punched peper tepes BT Computer storage devices	Crystallization	Hydrometers	Isoniazid Isonicotinemides
Computer systems hardware	Decoloring —Decontemination		-Nicotinemides
Deta storege devices	Demineralizing	BT Bacteriel diseases	Nikethemide
Dete tepes	Deodorizing	Infectious diseases	Noscapine
Seriel access computer storage RT Cerd to tepe converters	Desalting	Inflammetory diseases	Pyridoxines RT Nicotine
Magnetic tepes	Dissipation —Distillation	Urinery trect infections	Pyridoxines 0703 0601
Punched tepe reeders	Eliminetion	Urogenital diseeses Urologic diseases	BT Heterocyclic compounds
Reeder-punches	Elution	RT Hydronephrosis	Nitrogen heterocyclic compounds
Tepe punches	Elutrietion	—Urinary celculi	Nitrogen heterocyclics with 1 N
Tepe to cerd converters Tepe to tepe converters	Enrichment	Pyions (struts)	Pyridines RT—Vitemin B complex
Punches 0902 1309	Extractive metellurgy Flushing	USE Struts	Pyrimethamine 0615 0703
NT-Cerd punches (deta processing)	Ges purification	Pylons (towers) USE Towers	BT Diazines
Computer driven punches	Girbotol process	Pyloric stenosis 0605	Heterocyclic compounds
Key punches Punched cerd reproducers	Odor control Purging	BT Congenitel abnormalities	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 N
Reader-punches	Refining	Gestrointestinel diseeses	Pyrimidines
Summery punches	Scevenging	Stomach end duodenel diseases	RT—Amines
Tepe punches	-Separation	Pyranometers 1402 BT Astronomicel instruments	Antimeleriels
RT Dies —Machine tools	Solvent extraction Sublimetion	RT Actinometers	Pyrimidines 0703 BT Diazines
Machine tools	Upgrading	Pyrheliometers	BT Diazines Heterocyclic compounds
Perforetors	Washing	Pyrans 0703	Nitrogen heterocyclic compounds
—Presses	Zone melting	BT Heterocyclic compounds	Nitrogen heterocyclics with 2 N
Rotary presses	Purines 0703	Oxygen heterocyclic compounds  NT Flavones	NT Alloxen
Punching 1308 RT—Binding	BT Heterocyclic compounds	Hemetoxylin	Cytosine Diazinon
Blanking (cutting)	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 N	Pyrazinamide	Fluorourecil
Cold working	NT—Adenines	USE Pyrazinecerboxemide	Mitochondrie
Compacting	Adenosines	Pyrezinecerboxemide 0615 0703	Primidone
Embossing  Hot working	Caffeine	UF Pyrazinamide BT Amides	Pyrimethemine Thymidines
—Hot working  Metal cutting	Guenines Mercaptopurine	Diazines	Thymidines —Urecils
-Metal pressing	Puromycin	Heterocyclic compounds	Uridine
-Metel working	Theobromine	Nitrogen heterocyclic compounds	RT Nucleosides
Perforating	Uric ecid	Nitrogen heterocyclics with 2 N	Nucleotides
Piercing —Pressing (forming)	—Xenthines	Pyrazines RT Antitubercular agents	—Purines
Shearing	RT—Imidazoles —Nucleosides	Pyrezines 0703	Pyrite 0807 BT Iron ores
Slotting	-Nucleotides	BT Diazines	Metelliferous minerels
Stemping	—Pyrimidines	Heterocyclic compounds	Sulfide minerels
Puncture resistence 1407	Purity 1407	Nitrogen heterocyclic compounds	RT Pyrrhotite
RT—Impect strength	RT Clerity	Nitrogen heterocyclics with 2 N NT Pyrazinecarboxamide	Sulfur Purpostockolo 0703
Impect tests Puncturing	Concentration (composition) —Contaminants	Pyrazinecarboxamide Pyrazoles 0703	Pyrocatechols 0703 UF Cetechols
USE Piercing	-Decontamination	BT Azoles	Dihydroxybenzene (1–2)

Pyrocatechols (Con.) Rocket flares RT -Metricas (methamatics) Confidence limits Smoke ammunition **Phenois** Quadratic programming -Construction Polyhydric phanols Spotting cherges Control cherts USE Nonlinear progremming -Cetecholemines -Bombs (ordnanca) Corraletion Quadratics Dopamine -Chemicel ammunition Correletions **USE** Ouedratic equetions Epinephrine -Explosives Correletion techniques Quadrature USE Orbits Norapinephrine Grenades Cost control Adrenergics -Illumineting Coverience Quadrupole moment 2008 RT Nuclear quedrupole resonence —Incendiery emmunition
 —Initietors (explosives)
 —Militery chemical agents Pyrocaram® 1102 Dete sempling BT Devitrified glass Gless Degrees of freedom Qualifications 1407 Double sampling
-Dynamic tests
-Errors RT-Abilities **Projectiles** Pyroclestic rocks 0807 Aptituda tasts Pyrotechnic Igniters BT Clestic rocks Creativity -Education Rockets Extrusive rocks Estimating Tracers (ordnenca) Exercise haeds -Experimentel dasign Igneous rocks -Efficiancy -Werhaads Rocks **Employment** Pyroxylin Extrepoietion Sedimantary rocks Engineering education Pyroelectric coefficient USE Cellulose nitreta Frequency distribution Experience Industriel treining Pyrrhotite 0807 USE Pyroelactricity F test -Groups (stetistics)
High tempereture tasts Pyroelactricity 2003
UF Pyroelectric coefficient
BT Electricel properties Iron ores Matalliferous minereis Job analysis Performence Sulfida minerals Hypotheses Personnel Industrial engineering Pyrite Thermodynemic properties Plecement Thermophysical properties Sulfur -Inspection Upgrading Pyrroles 0703 Letin squeres Lattice design RT-Piezoalactricity Qualitative analysia 0704 Azolas Hatarocyclic compounds Pyrogaliol Chamical anelysis Chemical tests Laaat squaras mathod USE Polyhydric phanols
Pyrogans 0615 Nitrogen heterocyclic compounds Life tests Chrometogrephic enelysis Low tempereture tests Nitrogen hetarocyclics with 1 N RT Faver symptom Colorimetric analysis RT—Pyrrolidines
Pyrrolidines 0703 -Mean Pyrohydrolysia 0703
BT Chemical reactions
Dacomposition reactions Elactrophotomatry -Machanical properties Fleme photometry Ges enelysis Amines -Machenical tests Median (statistics) Azoles Hydrolysis Mess spectromaters Moda (statistics) Heterocyclic compounds Microenelysis Neutron activetion enalysis Solvolysis Nondestructive tests
Normel density functions Nitrogen heterocyclic compounds Nitrogen hatarocyclics with 1 N Pyrolysis 0704
The transformation of a chemical compound into one or more naw Quentitetive analysis Normelity
Normelizing (stetistics) Hydroxyproline Spectrochemical enelysis Phyaostigmine Poldine Spactroscopic enalysis Weter enelysis compounds solaly through the Operating cherectaristic curva Operations research application of heat UF Thermel decomposition Nicotine X rey anelysis Optimizetion Pyrrolas Quality 1407 UF Gredas (quelity) NT Watar quality Chemicel reections Orthogonality Pyrrophyceae Decomposition reactions Parformanca standerds Polsson density functions **USE** Pyrrophyte -Cracking process
Endothermic reactions Pyrrophyta 0603 -Accuracy
Concentration (composition) -Pracision Pyrrophyceee Algea Exothermic reactions -Probebility theory вт Thermal degradation Consistency Contamination Probable error Process control Plants (boteny) Pyrolytic graphita 1107 Dinoflagallata Durebility BT Graphite
Pyromellitic acid 0703 Production managament Pyruvates 0703 0601
UF Pyruvic ecid
RT—Aliphetic ecid asters
—Aliphetic ecids Eveluetion Product moment mathod Figure of merit Aryl acids Banzoic acids Quelity Quelity essurance Rediation tests Fineness Impurities Carboxylic ecids Cerboxylic ecid asters Markating Organic ecids Rendom error Polybasic organic ecids
Pyrometallurgy 1106
RT Autogenous smelting
—Chlorinetion -Carboxylic ecids Parformanca Randomization -Esters -Pollution Ranga (extremes) Organic ecids -Precision Ranking Product development Pyruvic acid Regrassion analysis
Replicating Purity Quelity assurence **USE Pyruvatas Extractive metellurgy** Haat balanca -Matal working Quelity control -Reproducibility -Reliability
-Specifications Sampling Scheduling Refining Roasting Stebility Sequantiel anelysis -Sintering Upgreding Validity Veriebility Specifications
Stendard deviation Smelters Smelting Stendard error Sublimation Quality analysis Standardization Sulfation USE Quality essuranca -Standards Thermochemistry Q fever 0605 Quality assurance 1308 1404 Infectious diseases Pyrometers †Acceptence sampling Statiatical enalysis Rickattsiel diseas USE Temperatura maasuring instruments Quelity anelysis †Reliebility essurence Continuous sempling Statistical disparsion Statistical distributions Pyrometry Coxiella burnetii -Respiratory Infections

Q fever rickettsia USE Temperetura maasurement Stetistical inference Pyrophoric materials 1107 Product Inspaction Statistical samples USE Coxlella burnetli Materials that are sponfaneously -Quelity -Statistical tests Q meters 1402 com*bustibl*a u*po*n ex*posure to alr* T Pyrophoric matals T Hypergolic rockat propellants Quelity control Service lifa Tolerances (machanics) Electronic test equipment T test Q awitched lasers 2005 Shelf lifa Type 1 error Pyrophoric metals 1106 Giant pulse lasers Verification inspection
Visuel Inspection

Quality control 1308 1404

UF Product control Type 2 error Value engineering Variability Lasers Stimulated amission devices BT Pyrophoric materiels RT —Matal powder —Powder metals Ruby lasers Variance (statistics) Vandor ratings Quadrants 1201 Pyrophosphates | In-procass quality control Statisticel quelity control Acceptebility **USE** Inorgenic phosphetes Anelytic geometry -Wear tests Euclideen geometry Pyrotachnic igniters 1901 Zero defects T Igniters Geometry Accepteble quelity laval Quantitativa analysis 0704 Quadratic equations 1201
UF Quedretics RT Electric Igniters
—Pyrotechnics Chemical anelysis Chamical tests Analysis of varienca Arithmetic meen Rocket Ignitars Electrolytic enelysis Algebre Avarega Field theory (algebra) Nonlinaar algabraic equetions Theory of equations Pyrotachnics 1502 Averaga outgoing quality Gravimetric enalysis Averaga outgoing quality limit Beyes theorem Centrelized control Polarographic analysia Volumetric analysis UF †Flara projectors Aircraft fleres Colored flaras -Polynomials Chrometographic enelysis

Centrel tandancy

Chemicel tests

Chi squere tast Clustering

Quadratic forms 1201

Number theory

Algebreic number theory

Algabra

Flares

Illuminating ammunition Parachuta flaras

Photoflash emmunition

Colorimetric enelysis

Electrophotometry Flama photomatry Ges anelysis

Quantitative enaivsis (Con.) fundemental components of Quench aging 1308 -Pins BT Aging (matallurgy) RT—Hardaning (matarlals) Microanalysis alamantary particlas Ralaese mechanisms Nautron sctivation anelysis Elamentary particles Splines Qualitetive analysis Spectrochemical enalysis RT SU, theorias -Heet treetment Zippers Querries -Pracipitation hardaning Quick sarvice meals 1505 Spectroscopic enalysis USE Minas (excevetions) Quench hardaning BT Food services Quantization Querrying 0809 -Quanching (cooling) Servicas USE Msasursment QUIKTRAN 0902 Quench herdening 1308 BT Mining Quantizing Hardaning (materials) Procedura oriented languagas Programming languagas Surfaca mining BT USE Counting Haat traatment RT -Bocks FORTRAN Quantum chemistry 0704 2010 -Austampering Strip mlning Physical chamistry Fiama hardening Quinacrine 0615 0703 Quartermester services 1505 Atomic orbitals Induction hardening Acridinas BT Services Molecular orbitals
Quantum alectrodynamics Mertampering Patanting (matallurgy) Gravas registration sarvicas Aminas Distribution systems Chlorine aromatic compounds Quantum numbers Spark hardaning Chiorine orgenic compounds Hatarocyclic compounds Food services Quantum statistics Austanitizing Logistics operations Quantum theory -Case hardaning Dacarburizing Supplying

Quertic aquationa 1201 Nitrogan hetarocyclic compounds Quantum efficiency 0704 2010 Nitrogen heterocyclics with 1 N Antimalarials Hot quenching Quantum viaid Biquadratic equations Normalizing (heat treatment) -Photochamical reactions **Quinidine** 0615 0703 Algebre -Precipitetion hardaning Quanch eging -Quanching (cooling) Photoelectric emission Aikaioids Fiaid thaory (aigabrs) Quantum electrodynamics 2010 Cinchone Nonlinear algabraic equations RT-Electromagnatic fields Hatarocyclic compounds Theory of equations Sprey quenching Flaid theory (physics) Quantum chemistry Nitrogen heterocyclic compounds Nitrogen haterocyclics with t N Cardiac depressant drugs RT-Polynomials Supersaturation Quertz 0807 -Surface hardening Quantum electronics 2010 Dioxidas —Tampering

Quenching (cooling)

UF Direct quanching Quinina RT-Lasers Nonmatalliterous minerals 1308 -Masers -Quinolinas Qxida minerels Quinine 0615 0703 -Stimulated emission davicae Qxidas -Austampering Alkaloids Quantum interactions 2010 BT Silice minarals Hot quanching Cinchona NT Coulomb Interactions Silicon dioxida -Electromagnatic intaractions Martampering Hatarocyclic compounds Silicon inorganic compounds Qil quanching Petanting (matallurgy) Electron phonon Interactions Nitrogan haterocyclic compounds Silicon oxidas Elementary particle interactions
Phonon phonon Interactions Nitrogen haterocyclics with 1 N Antimalarials Chart Sprey quenching Cristobalite RT-Beths Spin orbit Interactions Quinidina Flint -Cooling Spin spin intaractions -Quinolines Qpal -Dipping Strong Interactions Wask Interactions Quinolines 0703 -Silicata minerels Extinguishing Hatarocyclic compounds Nitrogen heterocyclic compounds Nitrogen haterocyclics with 1 N -Whitawaras Hardaning (materiels) Electron scattaring Quartz cepacitora 0901 -Nuclaar scattering -Particla Intaractions Heat treatment BT Capacitors -Microstructura Amodiaquina Quartz diorite 0807 Pracipitation heat treatment Selection rules (physics) Chiniofon Dibuceine Quench aging Quanch hardaning Spectrochamical analysis Tonelita Transition probabilities BT laneous rocks Hydroxychloroquina Intarmadiata rocks Solution haat traatment Quantum mechenics Primaquine Intrusive rocks Steel constituents USE Quantum thaory RT-Isoquinolinas Quantum numbers 2010 Rocks Submarging Quinidina RT—Atomic properties
—Energy levels Supercooling Supersaturetion Quartzites 0807 Quinine RT-Metemorphic rocks Tubocurerine -Sedimentary rocks Quenching (extinguishing) Isospin Quinones 0703 Quartz monzonite 0807 **USE** Extinguishing Nuclaar spin UF Banzoquinone Arometic ketones Parity Adamellite Quenching distance 2102 UF ВТ Quantum chamistry Ignaous rocks RT-Combustion Katonas Quantum theory Intarmadiate rocks Fleme propagation NT Adrenochrome Selection rules (physics) Intrusiva rocks -Flames Alizarin Quantum statistics 2010 -Anthraquinonas Rocks Quenching media 1107 Bose-Einstein statistics Haat traating quenchants Cerminic acld Quartz resonators 0901 Farmi-Dirac statistics BT Resonetors Aqueous quenchants Nephthoquinones RT-Bosons Quotations Quasars 0302 Molten metel quenchents -Farmions USE Proposals Quasistallar radio sourcas Quanching oils Many body problam Synthatic base quenchants Radio sourcas (astronomy) Celastial bodias O waves Quantum chemistry USE Lova waves RT-Quantum theory 2010 -Celastial bodias -Brinas Quantum mechanics UF -Water -Galaxias Wave mechanics Quenching oils 1108 Quesigeoids Angular momentum Atomic orbitals **USE Geoids** Qils Quenching medie Quasiparticles Atomic propartias Aquaous quenchents USE Elamantary axcitations Atomic theory Moitan matai quanchents Queternary ammonium saits 0703 -Baryons Synthetic base quanchants Dirac aquetion Ammonium compounds Quenching atreas Organic salts Elamentary perticlas USE Rasidual stress Tatramathyl ammonium salts Rabbits 0603 0205 Emission Questionnaires 0502 RT Acetylcholina Eutharia Fiald theory (physics) Ammonium halidas RT-Survays Ground stata Lagamorphe Ammonium hydroxida Queueing theory 1202 Mammals Hamiltonian functions Ammonium nitrata Unguiculete Bunching Molecular orbitals Nuclear physics Ammonium sulfate Weiting lina thaory Vartabratas Applications of mathematics -Methemetical models Rables 0605 Nuclear spin Bretylium compounds Infectious diseases Carbechol Parity Parturbation theory Chlorisondemina Operations rasearch Nervous system disorders -Cholinas -Stetisticel analysis Viral diseases **Photons** Haxamathonium Stochastic procasses -Convulsiva disorders Quantum chamistry Mecamylamina Encaphalitis Quantum numbers Quicklime Rabies virus Statistical distributions Mathacholinas USE Calcium oxides Statistical mechanics Neostigmine Rabies virus 0613 Quick release festenera 1305 BT Viruses RT Rabias Uncertainty principla Nitrogan organic compounds Fastaners Wava equations Poldina Clemps Quantum yield Succinylcholine Rack and pinion gears Clevis USE Quantum afficiency **Quays** 1313 **USE Pinions** Clips Quarantine 0605 -Harbor structuras Couplings and Racks (geers)

-Disconnact fittings

Holders

Latches

Linkagas

Racks (gears) 1309

Gaars

UF †Reck and pinion gaars

Herringbona gaars

Retaining walls

Quabracho wood 1112

Hardwoods

RT—Infactious diseases
Public health

Postulstad or hypothatical

Quarks 2008

UF Racon

Baacons

Racks (gaars) (Con.) Navigational aids -Dopplar radar Homing davicas Noncircular gaars -Elactromagnatic interference Radar aquipment Hom on jam Pinlons Baacon antannas Elactronic countarmaasuras -Navigation Spur gaars Position (location) False targats Radar navigation Radar dataction Racon Fire control radar -Radar tracking Ground controlled approach radar Radar racaivars USE Radar baacons Ray tracing -Radar raflactors Radar transmittars Radar 1709 High rasolution radar Search radar Radar applications -Land based ordnanca dataction Track while scan radar Radio transpondars Mateorological radar Missila dataction Acquisition radar Radar Imagas 1709 Radar blackout imagas Radar cross sections Airborna intarcapt radar USE Blackout (propagation) Monopulse radar Airborna radar RT Airport survaillanca radar and Radar Intarfaranca Monostatic radar -Radarscopes Radar intelligance
USE Electronic intelligence Mortar locator radar -Multistatic radar Bistatic radar Radar bombing 1507 1709 Bombing Haight finding radar High altituda bombing Carriar controlled approach redar Nuclear explosion detection Radar Intercaption 1704
RT Electronic intelligence Coharant radar Continuous wava radar Optical radar Divarsity radar High rasolution radar Ordnanca datectors Elactronic security Pariscope datection Parsonnal datection Dopplar radar High speed bombing Radio Intarcaption Infrared bombing Low altituda bombing Early warning radar Radar Interferanca 1709 1704 Pluma dataction Fira control radar Intarfarence from natural and Ground controlled approach radar Medium altituda bombing Pulse radar manmada sourcas UF †Radar blackout -Radar antannas Radar beacons Ground controlled intercept rader Night bombing Precision bombing Radar navigation Gun laying radar Electromagnatic interference Radar cross sections Harbor radar Haight finding radar Radiofrequancy interference Radar scanning Radar dacaption -Atmospharics Blackout (propagation) -Search radar -Sida looking radar High resolution radar Radar raconnaissanca Radar scanning Mataorological radar Monopulse radar Strategic bombing Radarscopes -Elactromagnatic noise -Elactromagnatic pulses -Elactronic countarmaasures Monostatic radar Tactical bombing Search radar Mortar locator rada Radar camoutlage 1704 Shipborna datactors Sida looking radar Moving target indicators -Multistatic radar Camouflaga Countarmaasuras Exhaust gases Snorkal dataction Jamming Manmada radiofrequency interference Spacacraft dataction Submarina dataction Pulse dopplar radar Decaption Puise radar Elactronic countarmassuras Surfaca ship detaction Tank dataction —Saarch radar —Sida looking radar Radar decaption Antiradar coatings Microphonics Natural radiofrequancy interference -Vahicla dataction Synthatic apertura radar Radar clutter Nuclear explosion affects Pracipitation static Waka dataction Tracking radar **USE Cluttar** Radar displays Track while scan radar Radar confusion reflectors 1704 Radar reflectors Activa dataction USE Radarscopas Countarmaasuras Shot noise Talavision Intarfaranca Tharmal noise Distanca massuring aquipment Radar duplexers 1709 Elactronic countarmaasuras Echo ranging Duplaxars **Baflactors** Interplanatary communication Lunar communication Chaff Radar equipment Antanna feeds -Warfara RT Radar cross sections -Whita noise Passiva dataction Antitransmit recalva tubes Radar raflactors Radar jamming 1704 Parsonnal dataction Pulsa comprassion Transmit racaiva tubes Countarmaasuras Elactromagnatic intarfaranca Radar cornar raflectors 1709 Radar echo areas Radar landing control Radar aquipment USE Radar cross sections Elactronic countarmasuras Radar stations Radar acho boxas 1709 RT—Radar aquipment Radar raflactors Jamming Barraga jammars Countarcountarmaasures -Spacacraft communication Raflactors Cornar raflactor antannas -Talacommunication Tuning Radar absorbing materials Radar rapeatars Radar achoes 1709 -Elactronic jammars USE Antiradar coatings Radar countermeasures Radar raflactions Elactronic noise jammars Radar antijamming Radar aitimatars Echoas Electromagnatic radiation USE Elactronic countarmaasuras BT **USE** Radio altimatars Radar cross sectiona 1709 Radio jamming Radar antennas 1709 -Cluttar Radar acho araas Spot jammars Antannas Diractional antannas Moving targat indicators Radar antannas Ground clutter RT Sweepthrough jammars Sea cluttar -Radar antannas Radar landing control 1707 1709 Radar aguipment Radar confusion raflectors Landing aids
Carriar controlled approach radar Nutating antannas Radar racaivars Radar dataction Radar images Baacon antannas Radar raflactors Ground controlled approach reder Cornar raflactor antannas Radar rafiactors Radar signals -Radar -Dipola antennas Radar equipment 1709 NT identification friend or foe -Radar tracking Radar mapping 0802 1709 Horn antannas Radar daception 1704 Mapping Lans antannas Nutating antannas Countarmasuras Decaption Sensor mapping Lunaberg lanses -Microwava antannas Plan position indicators Radar navigation Radar antannas Elactronic countarmasures Radar reconnaissanca -Navigational antannas Radar beacons Radar camouflaga Radar dacoys Radar navigation 1707 1709 -Parabolic antannas Radar cornar reflactors BT Navigation RT—Air navigation Celestial navigation Radar duplaxars Radar ranga calibrators Radar racalvars Radar cross sections Antiradar coatings Radar dataction Chaff Radar achoas -Countarcountarmaasuras Dead reckoning Radar racaivars -Radar raflectors Radar raflectors False target generators -Distanca massuring equipment Dopplar navigation False targats Radar rapeatars Radar transmittars Radarscope camaras Fire control radar Dopplar radar Radomas Slot antannas -Radarscopes Multipla targat genarators Radar antijamming Ground controlled approach radar Radar transmittars Radomas Inartial navigation Steerabla antannas Radar dataction Synthatic apertura antannas Radar track braakars Rapeatar jammars -Airborna equipment Interplanatary navigation Radar bombing Radar antijamming 1704 Diplaxars Radar homing Radar decoys 1704 BT Countarmassuras BT Antijamming Countarcountarmaasuras -Distanca maasuring equipment Radar acho boxas Radar mapping Radar scanning Radio navigation Countarmaasures Radio equipment Decaption Elactronic countarmaasuras -Servomachanisms Dacoys Elactronic countarmasuras Sonar navigation Constant falsa alarm racaivars Radar gun sights 1709 1905 Spaca navigation Burnthrough (countarmassuras) Computing gun sights Gun auxiliary equipment Radar dacaption Surface navigation Tarrain avoidance Chaff RT Chaff Divarsity radar Gun sights Radar dataction 1709 Radar operators 0509 -Elactronic jammars -Radar dacaption Sights Detaction Acquisition radar Operators (personnal) Radar homing 1707 1709 Radar jamming Parsonnal Homing Tarminai guidanca Airborna intarcapt radar Radio antijamming Radar trainars Aircraft dataction Radar applications Automatic tracking Acquisition radar Radar photography 1405 1709 Photography Video map matching USE Radar Coharant radar Activa homing RT Radar beacons 1707 1709 Dopplar navigation -Fira control radar Combat survaillanca Radar picket ships
USE Pickat ships

Ground controlled approach radar

Continuous wava radar

Dopplar effact

Radar puises Photographic equipment BT Electron tubes Longitudinal waves Radiai baarings 1309 USE Radar signals Radar aquipment Nuclear radiation Radar ranga calibrators 1709 Radarscopas 1709 **Photons** Baarings Quantum theory Radar displays Journal bearings BT Radar aquipment UF Radiant cooling Radar range computers 1709 0902 RT Radar equipment Needla baarings Radiation affacts Plan position indicators -Sieeva bearings RT -Antifriction bearings BT Computars NT Data procassing equipment Display devicas Radioactiva dacay Radar dataction Ball bearings Radioactivity Spacial purposa computars

Fira control computars Radar images
Radar signals 1709
Transmitted radar signals; for tha signals raflected by a target, see Gas bearings Radiology Solar radiation Magnetic baarings Radar recaivars -Plain baarings Spactral amittanca UF Passiva radar Rollar baarings Spurious radiation Microwava racalvers Taper rollar baarings Standing wavas Radar echoes Radar aquipment Radar puisas Radiai flow 2004 Tarrastrial radiation Radio aquipment Elactromagnatic pulsas Elactromagnatic radiation Ultraviolat radiation RT RT-Fluid flow Racaivars Haat transmission Radiation alarms Crystal vidao racaivars Pulsa intagrators -Two dimansional flow USE Radiation warning systams Elactromagnatic nolsa Radar echoes Radiai gatas 1313 Radiation baits 0401 -Radar antannas Radio signals Video signals Taintar gatas UF Trapped particlas Radar beacons Hydraulic gates Trapped radiation Radar achoas Radar stations 1709 Canal locks Van Alian radiation belts Earth atmosphara RT -Radar raflactors RT-Radar Radar rapeatars Radar surveillanca 1504 1709 Sluice gatas Artificial radiation belts Radar transmittars Survaillanca Radial strass 2012 Aarospaca anvironment -Radio racaivars Coastai survaillanca BT Strasses Balts Radio transpondars Combat survaillanca -Charged particlas -Corpuscular radiation Radiai wells Rapaatars Ocaan surveillanca Vidao amplifiers USE Infiltration gallaries Radar raconnaissanca and Water walls
Radianca 2006 Cosmic rays Radar reconnaissanca 1504 1709 -Raconnaissanca Elactrons Elactronic raconnaissanca Search radar Elamantary particlas Diractional radiation emission rata per Raconnaissanca Spaca survaillanca (ground based) Exosphara Aarlal raconnaissança unit araa Spaca survaillanca (spacaborna) High anergy particlas Ground raconnaissanca Elactromagnatic propertias Radar targat designators lonizing radiation Flux dansity Optical proparties Radiant flux dansity Radar dataction -Magnatic fialds -Magnatosphara **USE Targat dasignators** Radar mapping Radar target position simulators Radar survaillanca Plasmas (physics) Spaca raconnaissanca Blackbody radiation RT Radar trainars **Protons** Radar racording cameras 1405 Brightness Radar track breakars Solar radiation -Emittanca -Uppar atmosphara Radiation biology Countarmaasuras Graybody Camaras Elactronic countarmaasuras Incandascanca Optical aquipment USE Radiobiology
Radiation burns 1502 0618 Elactronic jammars
-False target ganarators -Irradianca Photographic aquipment RT—Aerial cameras Luminança -Radar dacaption -Luminosity BT Burns (Injurias) Radar reflections Rapaatar jammars
Radar tracking 1709
BT Tracking (position)
NT Dopplar tracking Lustar Injurias USE Radar achoas Transmissomatars Radiation affacts Radar rafiactors 1709 Visibility Radiation Injurias Chorioratinal burns Radar aquipment Wians law Raflactors Acquisition radar Airborna intercept radar Radiant cooling 1301 Flash burns Radar cornar raflectors BT Cooling RT-Radiant haating Lanticular burns Radar rapeatars Airport survaillanca radar Radiodarmatitis Cornar raflactor antannas Azimuth gating
Carriar controlled approach radar Radiant anargy Tharmal burns -Radar antannas USE Radiation Radiation chamistry 0705 Radar beacons Doppler radar Radiant flux Radiation inducad chamical Radar confusion raflactors Early warning radar -Fire control radar USE Flux (rata)
Radiant flux density 2006 raactions Radar cross sections RT-lonizing radiation -Radar achoas Radar Intarfarenca Ground controlled approach radar -Irradiation UF Radiant Intansity Ground controlled intercept radar -Radiation affacts
Radioblology
Radiochamistry Fiux dansity Radar racalvars Gun laying radar Haight finding radar Gamma flux dansity Radar transmittars Window rockats High rasolution radar -Irradianca Radiolysis Radar repaatars 1709 Mataorological radar Monopulsa radar Nautron flux dansity Radiation countars 1804 Radar aquipment Radianca UF †Coincidance countars Electronic countars Radar raflactors Mortar locator radar Solar constant Moving targat Indicators Pulse dopplar radar Raflectors Emissivity -Emittanca †Hodoscopes RT-Radar confusion raflactors flonization countars Particla countars Radar cornar raflactors Radar cross sections -Flux (rata) Radar homing Radar scanning Radar racaivars -Luminosity Maasuring Instruments Radar scanning 1709 Luminous intansity Radiation measuring Instruments Radio tracking Scanning -Radiation prassura Bata spectromatars Bubbla chambars Ranga gating Search radar Acquisition radar Wians law Airborna intarcapt radar Radiant haating 1301 Carankov countars Spacecraft tracking Airport survaillance radar Haating Infrarad haating Cloud chambers Crystal countars RT -Tracking radar Track whila scan radar Radar trainars 0509 Bistatic radar Carriar controlled approach radar Gas haating Fission chambers Early warning radar Panal heating Radiant cooling Gamma countars Training davicas Fira control radar Galgar countars Radar operators Ground controlled approach rader Ground controlled Intercept rader Solar haating Nautron countars Radar targat position simulators
Radar transmitters 1709 Radiant intansity Nautron spactromatars Gun laying radar Nuclear amulsion countars Proportional countars USE Radiant flux dansity Radar equipment Haight finding radar Radiation 1407
UF Radiant anargy
Use of a mora specific tarm is Transmittars High resolution radar Lunaberg lanses Proton countars -Radar antannas Radar beacons Proton spectromatars Scintillation countars Mateorological radar racommandad; consult tha tarms Radar raceivars Monopulse radar Solid state countars listed balow Coharant radiation Radar raflactors Monostatic radar Spark chambers -Radio transmittars RT—Dosimatars
—lonization chambars -Multistatic radar Conduction Radio transpondars Radar bombing Convaction Radar tuning Radar dataction Corpuscular radiation Nuclaar amulsions **USE Tuning** Radar navigation Elactromagnatic radiation Particla flux Radiac Pulse countars -Radar tracking Emission **USE** Dosimetry Search radar Spectromatars Fallout and Nuclaar radiation Sida looking radar Flux (rata) Radiation damaga 1506 1806 Radial accalaration stress 0619
BT Accalaration strassas (physiology) Synthatic apartura radar Track whila scan radar Flux dansity For the biological affects of radiation Haating see Radiation injurias Radarscopa cameras 1405 1709 Radiai baam tubes 0901 Haat transmission Damaga Radiation affacts Camaras Additrons lonizing radiation

Irradiation

RT-Nuclaar axplosion affacts

Optical aquipment

-Burns (Injuries) Radiation sickness

Radiation decontamination 1806 Radiation tolerance Radiators (heaters) Solar generators Radiation measuring instruments 1804 0618 Radiation sensitivity **USE Heat radiators** Removel of radioactive contaminants Radii 1201 **USE Radiation tolerance** Radiation shielding 1806
UF Biological shielding
Nuclear protective equipment Nuclear decontaminating Particle detectors Euclidean geometry BT Decontamination Radiation detectors Geometry Radiological defense Radiation monitors Plana geometry Radiation detectors Measuring instruments Aipha particla detectors Circles (geometry) Diameters Nuclear shielding USE Radiation measuring instruments Radiological shielding Reactor shielding calculations Radiation dosaga 0618 1502 UF Radiological dosage Beta spectrometers Lines (geometry) Shielding
Absorbers (materials) **Bubble chambers** Redio Dosage Dose rate Cerenkov counters Chemical dosimeters USE Radio communication RT Armored cables Radioactivant dosimatars 0618 Cloud chambers Doslmetry Attenuators Dosimeters Crystal counters -Electromagnetic absorption Electromagnetic shielding Exposure Measuring Instruments Dosimetars
Fission chembers -Fluence Radiation measuring Instruments Foil dosImeters -Irradiation Heavyweight concretes Foil dosimeters Lathal dosage Partial body Irradiation Particle fluence Neutron absorbers Neutron absorption Threshold detectors (dosimeters) Gemme counters -lonization chambers Gamme spectrometers Geiger counters Neutron flux Flight instruments Terrain avoidance BT Radiation tolerance Nucleer reactor materials Radiotherapy Whole body Irradiation Radiation dosimetry Infrered spectrometers Nuclear reactors Nuclear reector safety Radioectivation analysis 0705 Infrared spectrophotometers 1402 lonization chembers
Luminescent dosimeters Radiation hazards UÈ Activation analysis USE Dosimetry
Radiation affects 0618 1502 Radiation protection Chemical analysis Chemical tests BT Neutron counters Radiation shielding meteriels Radiological armor Neutron spectrometers Nucleer emulsion counters UF †Thermal spikes NT Chorioretinal burns Neutron ectivation analysis Rediological defense Redlochemistry Photographic dosimeters Radioprotective agents Reflectors Flash burns Induced radioactivity Lenticular burns Radioactive age determination Photometers
Proportional counters 1802 Spacecraft shielding UF Radioective dating Proton counters Radiction shialding materials Radiation burns вт Aga datarmination Proton spectromatars 1806 1810 Radiation damage Rediocarbon dating -Radietion counters
-Radioactivant dosimeters Reector shielding materials -Radiation injuries RT Age Half life Lead coatings Rediation shielding Radietion sickness -Radiometers Radiodermetitis -Redioective isotopes Scintilletion counters Rediction sickness 0618 1502 Ultrasonic injuries Radiochemistry Solid stete counters Spark chambers Acute radiation syndrome Time measurement
Radioactive batteries
USE Radioisotope batteries Blackout (propagation) -Damage -Degradetion ВТ Radiation effects RT-Rediation injuries -Spectroradiometers
Threshold detectors (dosimeters) Radiation teats 1402
Use of rediction to examine a material or to simulate its environment Dosimetry Fallout Radioactive contaminants 1808 Ultraviolet spectrometers 0618 1807 Gamma rays Ultreviolet spectrophotometers X ray spectrometers Coincidence circuits Radiological contemination Health physics RT-Bend tests Contaminants
Atmospheric composition
-Elementary perticles -Chemical tests -Irradiation -Neutrons Compression tests Cosmic ray telescopes -Nuclear explosion effects Creep tests -Detectors Fallout -Nuclaar radiation -Ductility tests Nucleer explosion effects
 Nuclear radiation
 Nuclear weapon debris
 Radiation effects Dosimetry Nuclear warfare casualties Preserving Radiation chemistry —Dynemic tests —Fatique tests Health physics -lonizing radiation
-Mass spectrometers
-Meteorological Instruments -Hardness tests Radiation hazards High temperature tests Radioactive meteriels Radiological weapons Radiation protection Radiation tolerance Monitors Impact tests Nuclear emulsions Radiation hazards Life tests Radioactive dating Radioactive contaminents Low tempereture tests USE Radioactive age determination
Radioactive decay 1808
UF Radioective disintegration Radioblology Radiological defense Radiological weapons Radiation warning systems -Mechanicel tests Neutron absorption Radiobiology Radiological defense Safety devices Neutron radiogrephy Recoil atoms Radiolysis Nondestructive tests Nucleer reactions -Nuclear research and test reactors Plasticity tests Radiation exposure -Spectrometers Alphe decay **USE Irradiation** Radiation monitors Beta decay Quality control USE Radiation measuring instruments Radiation hazards 0618 1312 Electron capture Alpha perticles Beta perticles -Radiography -Shear tests Radiation noise Nuclear hazerds USE Electromagnetic noise
Radiation prassura 2001 2006 2014
UF †Solar radiation pressure Reactor hazards -Static tests Hazards Decay schemes Stiffness tests Dosimeters Emission Stress relaxation tests -Electromagnetic rediation Pressure Gemma emission Tension tests NT Sound pressure RT—Corpuscular radiation Fallout Half lite Torsion tests -Flux density -Irradiation —Wear tests
—X rey enelysis

Radiation tolaranca 0618 Haalth physics -Electromagnetic rediation Isomeric trensitions -lonizing radiation -Radiant flux density Naturel radioactivity Nuclear explosions -Nuclear capture
-Nuclear radiation Solar wind Radiation sensitivity Nuclear radietion Radiation protaction 1806 1312 NT Radioprotectiva agants RT Antirads Rediosensitivity
Tolerances (physiology)
Irradiation Nuclear reactor accidents -Radioactive isotopes Nuclear reactor safety
-Radiation effects -Radioectivity
Spontaneous fission Fallout shelters Radiation dosage Radioactive disintegration
USE Radioactive decay -Radiation measuring instruments Heelth physics -Radiation effects -Radiation effects
-Radiation Injuries Radiation shlelding Radioactive materials Radiation shielding Radioactive fallout Radiation warning systems 1804 Radioactive wastes Radiological defense **USE Fallout** -Radioactivity Radiation pyromatars 1402 UF Radiation elarms RT—Radiation measuring instruments Radioactiva isotopes 1802 Radiobiology Radiologicel defense Space hazards Measuring instruments
Temperatura measuring instruments Radioactive tracers Radiation weapons 1503

Directed energy lethal weepons
BT Advanced weepons Radioisotopes Radionuclides Thermel meesuring instruments Radiation induced chemical -Bolometers Cold junctions BT Isotopes reactions Nuclides NT Leser weepons RT Space weapons Radiation well logging **USE Redietion chemistry** Electricel meesurement Actinium isotopes Americium isotopes Hot junctions
Optical pyrometers
Potentiometers (instruments) Radiation injuries 0618 1502 Injuries Radiation effects Berkelium isotopes USE Well logging Celifornium isotopes Radiative capture cross sections Pyrheliometers Thermal redietion Chorioretinal burns Carbon 14 Flash burns Cerlum 144 Thermocouple pyrometers Absorption cross sections Lanticular burns Cesium 134 Cesium 137 Nuclear cross sections
Radiators (acoustics)
USE Sound transducers -Radiation burns Radiation rasistant solar cells Cobelt 60 Radiodermatitis 1002 Ultrasonic injuries Direct power generators Curium 242

Electric generators

Redietors (antennas)
USE Antennas

Curium 244
—Curium isotopes

Redioactive isotopes (Con.) Fission products Radio compassas -Redio transmitters Einstainium isotopas Gamma rays -Radio wevas Radio guidanca Farmium isotopas Gaochamistry Talevision broadcasting Redio doppier chronogrephs 1402 lodina 131 Krypton 85 Gaophysics Half lifa Radio cables 1702 **USE** Communication cables RT Chronomatars Lawrancium isotopas -lonizing radiation Radiocarbon dating 1802 -Elactronic tast aquipment Mandalavium Isotopas Isomeric transitions Radioecology Cerbon deting
Aga datermination Neptunium Isotopas -Nuclaar radiation Radiation hazards USE Ecology and Radiobiology BT Nobalium Isotopas Radioactiva aga determination Piutonium 238 -Radioactiva dacay RT Half lifa Radio equipment 1702 -Redioactiva isotopas
Radiochemistry 0705
RT -Isotope saperetion
Isotopic lebaling Plutonium 239 -Radioactive Isotopes NT Crash locator baacons -Piutonium isotopas Polonium 210 Radioactiva materials Radioectivity prospecting Crystal vidao racaivars Interrogator transmittars Markar baacons Promathium 147 Radiochamistry Protactinium isotopas Radium isotopas Radioectivity prospecting 0809 Nucleer chemistry -Microwava racaivars Exploration Nuclaar anginaaring Radar racaivars Strontium 90 Gaophysical prospacting Nuclaar physics -Nuclaar radiation -Radio beacons -Radio racaivars Thorium 228 —Gaology—Radioactivity -Thorium isotopas Tritium Radiation chamistry Radio rapaatars Wall logging -Radioactivetion analysis
-Radioactiva aga datermination Rediosondas Uranium 233 Redio eitimeters 0104 Rediotalaphonas Redio talescopas Uranium 235 Radar altimaters Aircreft instruments -Radioactiva isotopas -Uranium isotopas Zinc 65 Radioactiva materials Redio trensmittars Altimatars Radioactive wastas Radio transpondars Suparhatarodyne racaivers RT-Actinida serias Flight instruments Radioactivity Antinaopiastic agants Maasuring instruments Automatic pilots Instrument landing systems Radiobiology Talavision racaivars Haif lifa Traca alamants Transmittar racaivars Isotopa avallability Water chamistry Walkia talkias Isotopa impurities Nevigational aids Rediochemistry leboratories 1402 RT-Airborna aquipment Isotopa saperation
 Isotopic labaling
 Redioactive ega datarmination Tarrain avoidanca BT Laboratories -Antannas Redio entennas USE Antannas Cryatal datactors Redio communication 1702 Fraquancy shift convartars Rader aquipment Radio -Radioactiva dacay Redio entijemming 1704 Radioactiva materials Radioactiva wastas Radio natworks Antijamming Radio broadcasting Talacommunication Countarcountarmaasuras Microwava communication Radio communication -Radioactivity Radio haight finding Radio links Countarmassuras Elactronic countarmassures MW lina of sight communication Radioblology Microwava ralay systams Radiocarbon dating Radiochamistry Burnthrough (countarmassuras) Redio ralay systams Redio facsimila systams Radio stetions Radiotalagraphy Radio towars Elactronic jemmars Redio links Radioisotopa battarias -Radar antijamming Radio dacaption Radio ralay systams Radioisotopa haat sourcas Radiotalagraphy Stabla isotopas Radio jamming Radio tracking Radio talamatry Transuranium alaments Redio astronomy 0302 Tropospharic scattar Redio transformars —Radio wavas Redioective meterieis 1802 1807 Astronomical observatories communication 1808 Elactromagnatic radietion control Interplanatary communication -Talagraph aquipment Astronomical apactroscopy

—Extratarrastrial radio wavas RT—Actinida sarias Alpha particlas Bata particlas Talaphona aquipmant — Talatypawritar aquipmant
—Talatypawritar aquipmant
Redio fecsimile systems 1702
UF Radiographs (radiophotos)
BT Facsimila communication Radiofraquancy spactroscopy Lunar communication Radio talascopas
Redio tracking
Radio eurorea 0401
RT—Aurores Military communication Elemantary perticlas Pulsa communication Fartila materials Fissionebla materials Radio broadcasting -Radio organismant -Radiofraquancy intarfaranca Redio mataorology Radio communication Talacommunication Fission products

—lonizing radiation

—lsotopa seperation -lonospharics Global communication -Solar activity Radio racaption Microwava communication Redio beecons 1702 UF Radio ranges -Nuclaar fiasion -Nuclaer rediation Microwava ralay systams Radio ralay systams Radio stations Radiotalaphonas Radiation hazards Baacons Radio talatypawritar systams Radioactiva contaminents Radio aquipment Radio transmittars Redio trensmission
Sacura communication -Radioactiva isotopas Radioactiva wastes Trensmitters Spaca communication Redioactivity Crash locator baacons -Spacacraft communication Spaach scrambling -Radio wavas Radiobiology Radiochamistry Markar beacons -Landing aids Radio compassas Redio frequencies 2014 Talagraph systams BT Fraquancias
NT Extramaly high fraquencias
Extremaly low radio fraquencies Radioective trecers —Talamatry
—Talaphona systams
—Talavision systams —Rascua baacons
Redio beame 2014
BT Beems (rediation)
Elactromagnatic radiation **USE** Radioactiva isotopes Radioactive weste processing High frequencies Infrelow fraquencies Low fraquencies 1807 Vocodars BT Wasta treatment Wirad wiraless Radioactive wastas Radio waves Redio compeeses 1707 Madlum fraquencies -Microwavas Millimatar wevas -Wasta disposal Compassas Microweva fraquancies
 Suparhigh fraquancies Redioective westee Navigational aids Radio ralay systams UF Nuclaar westas Ultrahigh fraquencias Vary high fraquancias Audio fraquancias -Radio baacons Radio diraction findars Rediobiology 0618 UF Radiation biology †Radioacology вт Wastas -Conteminents Rediocrystellogrephy Fission products impurities USE Crystallography Carriar fraquancias Haalth physics and Radiography Intarmadiata fraquancias Irradiation Radiation chamistry Industrial wastes Redio deception 1704 Radio signals -Pollution Rediation hazards Radio weves Radiation affacts Countarmaesures Vary low fraquencies Dacaption Elactronic countarmasuras Radioactiva isotopas Radiation hazards -Radiation maasuring instrumants -Radioactiva isotopas Rediofrequency amplifiers 0905 Radioactiva materials Antanna emplifiars Bandpass amplifiers Redioactiva waste processing Countarcountarmaasures -Falsa targat ganarators Radio antijamming Radiochamistry Radioectiva materials -Elactron tuba amplifiars Sanitary anginaaring Radiochamistry Rediodermetitis 0618 -Radio racaivars Sawaga Radio broadcesting 1702 Trensistor emplifiars Sewege traatmant Darmatitis Mass communication applications Tunad amplifiers Broadcasting
Elactromegnatic radiation control -Wasta disposel Injurias Rediofrequency cebies Watar analysis Intagumentary diseases Water pollution Radiation affacts USE Communication cables -Microwava communication -Radio communication Radietion injurias Skin diseasas Radioactive well logging Rediofrequency filters 0901 USE Wall logging
Radioactivity 1808
NT Induced radioactivity
Natural redioactivity BT Elactric tiltars RT—Bandpass filtars -Radio aquipmant Flash burns -Radiofraquency interferance Radio links Radiation burns Bandstop filtars Coexial filtars Crystal filtars Radio receivars Redio direction finders 1707 Automatic direction finders Navigational aids Alpha perticles -Redio relay systams Digitel filtars Bata particlas Redio stations -Aircraft instruments Elactromagnatic wava filters Radio towars

-Flight instruments

High pass tiltars

-Radio transmission

Emission Fellout Ledder natworks Low pass filters

Weveguide filters

RT Rediofrequency power

Matched filters

Radiofrequency filters (Con.)

Rediofrequency generators 0905

Rediofrequency heafing 1301

Tecen

VHF omnidirectional range

## High frequency heeting Electric heeting Heeting Dielectric heeting Induction herdening Induction heating Induction welding Industriel heeting Radiofrequency Interference 2014 Excludes intentional interference such es jamming UF Radio interference Electromegnetic interference -Atmospherics Blackout (propegetion) Cosmic noise Dewn chorus Electromegnetic noise Galectic noise Hiss lonospherics Manmede rediofrequency interfarence Microphonics Naturel rediofrequency interference Precipitetion stetic Rader interference Shot noise Television interference Thermel noise Whistlers -White noise RT-Ciutter Cross modulation Crosstelk -Electromegnetic pulses - Electronic countermeesures Extreterrestriel redio weves Jemming Redio broedcesting Redio communication -Redio receivers -Redio reception -Radio transmission -Redio weves Spurious radietion -Werfera Rediofrequency oscilletors 0901 BT Oscilletors Beckward weve oscilletors Blocking oscilletors Crystel oscillators Relexation oscilletors Reterding field oscillators Voitege controlled oscillators Rediofrequency power 0905 RT Radiofrequency generators Radiofrequency pulses 2014 RT Pulse integrators Rediofrequency spectrometers **USE Microwave spectrometers** Radiofrequency spectroscopy 1402 BT Spectroscopy NT Microwave spectroscopy Astronomical spectroscopy Radio estronomy Rediofrequency trensformers USE Radio trensformers Radio galaxies USE Redio sources (estronomy) Radiographic film 1405 1402 Photographic film Photographic meterials Rediogrephic inspection USE Rediogrephy Radiographs (radiophotos) USE Redio fecsimile systems Radiographs (x ray photographs) USE Rediography Rediography 1402 UF †Cinefluorography †Cinarediogrephy Flesh radiogrephy †Rediocrystallogrephy Rediographic inspection Rediogrephs (x rey photographs) Roentgenography

†Xeroradiogrephy
X ray photographs
NT Angiocardiography Angiography
Autorediography
Microradiography
Neutron radiography
Photofluorography RT Bregg engle
Crystallography
-Irrediation
Metellography Nondestructive tests
Penetremeters (redietion)
Photography
Physicel metellurgy Radiation tests
Rediology
—X rey analysis
X rey diffraction
X rey fluorescence —X reys
X rey spectroscopy
Radio guidence 1707
UF †Redio inertiel guidence BT Command guidence
RT—Homing
Radio direction finders
Radio stations
-Terminal guidance Redio height finding 0104 1707
BT Height finding
RT—Distance meesuring equipment
<ul> <li>Radio equipment</li> <li>Radio tracking</li> </ul>
Radio inertial guidance
USE Inertial guidance
end Redio guidence
Redio interception 1704 RT Electronic warfare
Radar interception
Redio interference
USE Radiofrequency interference Redio Interferometers 1402
Redio Interferometers 1402 BT interferometers
Measuring instruments
RT—Astronomicel instruments
Radioisotope betteries 1003 UF Atomic betteries
Nuclear betteries
Redioective betteries
RT—Electric betteries  Nucleer euxiliery power units
-Nucleer electric power generation
Nuclear thermionic converters
-Redioective isotopes Redioisotope heat sources
Redicisotope thermoelectric
devices
Radioisotope heat sources 1802 RT Nucleer euxiliery power units
-Redioective isotopes
Redioisotope batteries
Thermionic power generation Thermoelectric power generation
Radioisotopes
USE Redioective isotopes
Redicisotope thermoelectric
devices 1002 BT Direct power ganeretors
Electric generators
Thermoelectric generators
RT Redioisotope batteries Redio jemming 1704
BT Countermeasures
Electromagnetic interference
Electronic countermeesures
Janning

Jamming
Berrage jemmers
-Countercountermeesures
-Electronic jemmers
-Electronic noise jammers

Sweepthrough jemmers

Redio communication

Facsimile communication

Global communication

Telecommunication

Redar jamming Radio antijamming

Spot jammers

Radioieria 0613

Protozoa Sercodina

Radio links 1702

Data links

Actinopoda Invertebrates

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-Microweve communication
        MW line of sight communication
        Microwave reiey systems
        Redio broadcastino
        Redio equipment
        Redio reception
        Radio reley systems
       Redio telemetry
-Radio transmission
        Telegraph systems
       -Telemetry
-Telephone systems
-Talatypewriter systems
        Television systems
        Tropospheric scetter communication
Rediological ermor 1904 1806
 BT Armor
       Rediation shielding
Radiologicel confamination
USE Redioective contaminants
Radiological defense 1502 1503
UF †CBR defense
RT Fellout shalters
        Nuclear werfere defense
       Rediation decontemination
Rediation effects
        Redietion hazards
       -Rediation measuring instruments
-Radietion protection
        Radiation shielding
       Rediological operations
Redioprotective egents
Radiological dosege
 USE Rediation dosage
Radiological laboratories 1402
 UF †CBR leboretories
BT Leboratories
Rediological operations 1502
  Employment of redioective meteriels or
    rediction producing devices to ceuse
    cesuelties or restrict the use of
    terrein
 RT CBR operations
       -Military operations
-Nuclear explosion effects
       Nuclear explosions
       Nuclear werfare
Radiological defense
        Radiological weepons
Rediciogical shielding
 USE Radiation shielding
Rediological weapons
                                  1502
       Fellout
        Fission products
        induced redioectivity
        Mass destruction weepons
        Nuclear clouds
       Nucleer explosion effects
      -Nuclear redietion
       Nucleer weepons
       -Radiation effects
       Redioective conteminents
Rediological operations
Rediology 1402 0605
RT—Rediogrephy
—X rey enalysis
Radiolysis 0705
BT Chemicel reections
       Decomposition reections
       Photolysis
       Rediction chemistry
Rediction effects
Radio mefeorology 0402
      Meteorological reder
       Redio communication 
Radiosondes
Radiometers 1402
UF Infrared rediometers
 BT
       Measuring instruments
       Rediation measuring instruments 
Infrared spectrophotometers
      Spectrorediometers
Infrared detectors
       Photometers
       Rediometry
-Spectrophotometers

Radiometry 1402

RT Electromagnetic rediation
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RT-Air nevigation Celastial navigation Deed reckoning Distence meesuring equipment Doppler nevigetion
Hyperbolic nevigation
Inertiel navigetion Interplanatary nevigation Redar nevigetion Space nevigetion Surface nevigation Redio networks USE Redio communication Redionuciides USE Radioactive isotopes Radio operators 0509 Operators (personnel) Personnel Rediopaque egents 0615 UF Contrast media Diegnostic egents Drugs Berium sulfetes Redioprotective egents 0615
UF Antiradiation egents Rediation protection Glutethione isothiuronium compounds Redletion shielding Rediological defense
Skin protective egents
Redio proximity fuzes
BT Fuzes (ordnence) 1901 Proximity fuzes Electromegnetic fuzes Redio ranges
USE Redio beecons Radio receivers 1702 Radios Regenerative receivers Redio equipment Receivers Crystel video racaivers Microweve receivers Redio repeeters Rediotelephones Redio transponders Superheterodyne receivers Trensmitter receivers Welkie telkies Crystel detectors
-Electromegnetic noise
Intermediete frequency emplifiers Interrogetor trensmitters Loudspeekers Reder receivers Redio broadcesting Rediofrequency emplifiars Rediofrequency interference Redio reception Rediotelegraphy Redio telescopes Redio trensformers Redio trensmitters Reradietion Sound reproduction Sound systams Telegreph receivers
Telephone receivers Television receivers Tuners Redio reception 1702 Television reception Diversity reception Microweve communication Microweve reley systems Redio communication Rediofrequency Interference Redio links Redio receivers Redio reley systems Redio trensmission Receiving Scatter propegation Radio reiay stations 1702 RT—Redio relay systems Redio relay systems 1702
UF †Communication satellite systems Redio communication Telecommunication NT Microweve reley systems Deta links Giobel communication Microweve communication
MW line of sight communication

detection Infrared detection

-Radiometers

Navigation

Decca

Loran

Shoran

Redio navigetion 1707

Radio reiay systems (Con.) -Multiplexing
-Pulse modulation Refters 1313 Walkie talkies Radar transmitters Radio beams Baams (supports) Radio broadcasting Radio links Radio broadcasting Structural members Radio equipment Radio relay systems Refting 0812 Radio recaivars Radio facsimile systems Radio links Radiosondes Radio stations -Sea ice -Space communication Radiotalagraphy Radio transformers Sedimant transport -Radio reception -Tracking (position) Rag puip 1112 Sonobuoys
-Telegraph transmitters Radio ralay stations Rediotelephones 1702 Chemical pulps Radio repeaters Radiotelegraphy Radio equipment Pulps -Telephone transmitters Talavision transmitters Radio racaivers Cellulose RT Radio telemetry Radio transmitters Railings Redio trensponders 1701 1702 -Radio transmission Raceivars **USE Barriers** -Talephone systems

Radio repeaters 1702

BT Communication repeaters Telaphona equipment Radio aquipment Reilroed ballest 1306 Talaphona racaivars Radio receivers RT Railroad tracks Transmitters
RT—Radio communication Radio transmittars Reilroed bridges 1313 Radio aquipment Racaivars Bridgas (structures) Arch bridgas Radio recaivers Radio transmitters Radio rapeatars Transmitters RT Telephone circuits Transpondars Bascule bridgas Receivars Telephone repeaters Interrogator transmittars Cantilever bridges -Talaphone systems -Talaphona transmittars Rapeaters Radar beacons -Drawbridgas Girdar bridges Transmittars Radar racaivars Radio relay systams Radio stations Walkie talkias Radar transmitters Highway bridges Redio telescopes 0302 Radio repaatars Lift bridges Radiotelephones Astronomical instruments Radio equipment Radio tubes - Railroads Radio transformars **USE Elactron tubas** Rigid frame bridgas Radio transpondars -Antennas Redio tuning Television transmitters Suspansion bridges Astronomical telescopes USE Tuning Radios Radio astronomy -Radio receivers Swing bridges Redio weves 2014 USE Radio raceivars Truss bridges UF Hertzien weves Radiosensitivity -Telescopes Electromagnetic radiation Woodan bridgas **USE** Radiation tolerance Redio teletypewriter systems Centimetar waves Reliroed cars 1306 Radio signals 1702 RT Radar signals ---Radio frequencias 1702 Extraterrestrial radio waves Ground vehicles Rolling stock BT Telacommunication -Microwaves Telagraph systems Millimeter waves Box cars -Radio wavas Taletypewritar systams Radio beams Solar radio emission Submillimatar wavas Flat cars -Fraight cars Radio communication Radiotelegraphy Radiosondes 0401 Maasuring instruments Gondola cars Rediotherepy 0605 Radio equipment Radio transmitters Whistlars Hopper cars Tharapy
Partial body irradiation Mine cars -Atmospharics Transmitters Rafrigarator cars Coharent alactromagnetic radiation Elactromagnatic noisa Parmissible dosage Radiation dosaga Dropsondas Subway cars -Mateorological instruments Radio meteorology Far infrarad radiation Tank cars RT—Electric vahiclas Whola body irradiation
Redio towers 1313 1702 Polarized alectromagnatic radiation Radio telemetry Matarials handling equipment Radio broadcasting Radio equipment Radio sonobuoys Towers Mine haulage Railroad trains USE Sonobuoys -Antannas Radio field strength Rail transportation Radio broadcasting Redio sources (estronomy) 0302 Radio frequencies Towed vehicles Radio equipment -Radiofrequency interferanca Radio signals Radio galaxies Reliroed crossings Radio stations NT Quasars Redio trecking 1709 BT Tracking (position) RT—Radar tracking USE Intersections and Railroads Celestial bodias Scattar propagation Celestial bodias Solar radiation
Thermal radiation Railroed locomotives -Extratarrastrial radio wavas Radio astronomy Travaling wavas **USE** Locomotiva Flara stars -Radio aquipment Radio haight finding -Wavalangths Redium 0702 Galaxies Railroed reils USE Railroad tracks Milky way Spacecraft tracking Alkaline earth matals Railroad relocation USE Railroads Radio stetions 1702 Radio transformers 1702 Matals BT Stations Radio broadcasting Intermediate frequency Radium isotopes and Ralocation transformers Radiofraquency transformars -Radio communication Redium compounds 0702 0703 Railroed roadbeds RT Alkalina aarth compounds Redium isotopes 1802 -Radio equipment Radio guidance USE Railroads and Roadbeds Transformars -Radio aquipment -Radio racaivars Railroeds 1306 UF †Railroad crossings Radio repeatars Isotopes Radiotelegraphy Nuclides Radio repeatars Radio towars Radioactive isotopes Railroad ralocation -Radio transmittars Radio transmittars RT Radium †Railroad roadbeds Redio transmission 1702
BT Elactromagnatic wava transmission Railroad roadbeds
Railways

Electric railroads
Elevated railroads
Main line railroads Television stations Radius (bones) 0616 Radiotelegrephy 1702 BT Radio communication Talacommunication Bonas Transmission Musculoskalatal system Wave propagation Arm (anatomy) Double sideband transmission lonospharic propagation Multipath transmission Telagraph systams Monorail railways Elbow (anatomy) RT Global communication Radius of gyretion -Rapid transit railways Street railroads 1201 Microwave communication RT Araa momants Microwava ralay systems
Pulse communication Subway railways
-Embankmants
Interchanges Single sidaband transmission -Gyration -Microwava communication Microwave ralay systams Mass Radio aquipment
 Radio receivars Radix conversion 1201 Modulation Mine haulaga Coding theory Information theory Ovarpassas Railroad bridgas Railroad signals -Multiplexing Radio broadcasting -Radio ralay systems Radio stations
Radio talatypewriter systams
-Radio transmitters Numbering systems Radio communication Digits -Radiofraquency intarfarence Radio links Railroad stations Redomes 1709 -Talagraph equipment -Telegraph recaivars Railroad switchas Radar equipment Radio recaption Railroad terminals Aircraft protuberances Telegraph transmitters -Radio ralay systams Railroad tracks -Antannas
-Inflatable structures -Telatypewriter equipment Tone telegraphy -Wira telagraphy Scatter propagation Television transmission Railroad trains Railroad tunnels -Radar antannas Redio transmitters 1702 Rail transportation -Refractories Radio telemetry 0906 Radio aquipment -Relocation Radon 0702 Roadbeds Transmitters
Crash locator beacons Radio communication Telecommunication Telamatry Data transmission BT Nonmatals Rolling stock Rara gases Tramways Undarpasses Intarrogator transmitters Radon isotopes Marker beacons Redon compounds 0702 Railroed signels 1306 Electrical telemetry -Radio beacons Radio rapaatars BT Rare gas compounds RT-Railroads Ground support equipment Machanical talemetry Radiosondes Redon isotopes 1802 -Signal davicas Microwave communication Radiotelephones Isotopes Signal lights Radio transponders

—Transmittar racaivars Railroad stations 1306 MW line of sight communication Nuclidas

RT

Radon

Stations

Microwave relay systams

Railroad stations (Con.)	Pain seems 1400	Dam miles miles	Destructive Above
RT—Reilroeds	Rain gages 1402 BT Measuring instruments	Ramming mixes USE Castable refrectories	—Probability theory Random functions
Railroad terminels	Meteorological instruments		-Stochestic processes
Rail trensportation	RT—Precipitetion (meteorology)	Ramp functions 1201 BT Functions (methematics)	Randomization 1202
Railroad subways	Rain making	RT Ramp response	UF †Random sempling
USE Subwey reilweys	USE Cloud seeding	Ramp response 1402 0905	RT Block design
Railroad switches 1306	Rain rapelients 1103	BT Responses	Box technique
RT—Reilroads	UF Antirain agents	RT Ramp functions	Confounding (stetistics)
Reilroad trecks	RT Aircraft finishes	Reaction time	-Experimental design
Switching	Antifogging agents	Step response	Factor analysis
Switching systems	Corrosion inhibitors	Ramps 1313	Latin squeres
Railroad terminals 1306	Hard surfacing	RT Bridge approaches	Lattice design
BT Terminel tacilities	<ul> <li>Protective coatings</li> </ul>	-Bridges (structures)	—Quelity control
RT Freight terminals	Rain simulation	Crossings	Random numbers —Sempling
Pessenger terminals	USE Sprinkler irrigetion	Highways	
—Railroads	Rain stimulation	Interchanges	Random noise 2001 UF Flicker noise
Railroad stetions	USE Cloud seeding	—Intersections	Geussien noise
Reilroed tracks Reil transportation	Raising (mining) 0809	Overpesses	RT Communication theory
Railroad ties 1306	BT Excevetion	Underpasses	—Electromagnetic noise
RT Railroed tracks	RT Fece preparetion (mining)	Rams (presses) 1309	Noise (sound)
Railroad tracks 1306	Mining	UF Hydraulic rems (presses) RT—Hammers	-Probebility theory
UF Railroad rails	Shaft sinking	Hydreulic eccumuletors	—Stochestic processes
RT Railroad ballast	Underground supporting	Hydraulic cylinders	-White noise
-Reliroeds	Rake classifiars 0701 1309	Hydraulic presses	Random numbers 1201
Rellroed switches	BT Classifiers	Hydraulic seals	BT Mathematicel tables
Railroed terminels	Mechanical classifiers Separators	Plungers	Numerical enalysis
Rallroed ties	Wet classifiers	Rams (pumps) 1311	RT Rendomization
Raiiroad trains 1306	RT Bowl classifiers	UF Hydraulic rems (pumps)	Random processes 1201
BT Rolling stock	-Centrifugel clessitiers	Water rams	BT Stochastic processes NT Rendom welk
RT—Locomotives	Drag classifiers	RT Piston pumps	RT—Coding theory
-Reilroed cers	-Hydreulic classifiers	—Pumps	Communication theory
Reilroeds	—Nonmechanical clessifiers	Water hammer	Conditional probability
Rell transportation	Settlers (separetors)	Water pipelines	-Information theory
Subwey cars	Solid bowl clessifiers	Rams (sheep)	-Merkov processes
Railroad transportation	Spiral clessifiers	USE Sheep	Monte Cerlo method
USE Rell transportation	Rakas 0203 1309	Ranches 0205	—Statistical enelysis
Raliroad tunneis 1313 BT Tunnels	RT Agriculturel mechinery	RT Corrals	-StetIstical tests
	Clerifiers	—Farm buildings	Random sampling
RT —Reilroeds Tunneling (excavation)	Grit chambers	Farms Livestock equipment	USE Randomizetion
-Vehiculer tunnels	Plows	Pasture	and Sampling
Rail transportation 1505	Sedimentation tanks	Random access computer storage	Random variables 1201
UF Railroed trensportation	Settlers (separators)	0902	RT Random functions
BT Transportation	Sewege treetment Weter treatment	Storege in which the time required to	Random vibration 2011
RT —Cargo transportetion	Raman affect	obtain information is reletively	BT Vibretion
Commercial transportetion		independent of the location of the	RT Forced vibrationNoise (sound)
Common carriers	USE Ramen spectra	information most recently obtained	Random waik 1202
Interstate transportetion	Raman spactra 2006 UF Remen effect	BT Computer storege devices	BT Random processes
Intrastete trensportetion	BT Electromagnetic spectra	Computer systems herdwere	Stochastic processes
Mass trensportetion	Moleculer spectre	NT Core storage	RT Merkov cheins
-Militery transportetion	Spectre	General purpose registers	Monte Cerlo method
Passenger transportation	RT Moleculer rotetion	Magnetic disks	Raney nickel
Petroleum transportetion	Moleculer vibretion	Magnetic drums	USE Catalysts
Piggybeck —Rellroad cers	Rotationel spectra	Thick film storage Thin tilm storage	end Nickel
—Reilroeds	Vibrational spectre	Twistors	Range (distance)
Railroed stetions	Visible spectrum	RT—Magnetic storage	USE Distence
Railroad terminels	Raman spectroscopy 1402	-Serial access computer storage	Range (axtremas) 1407
Railroed trains	BT Moleculer spectroscopy	Random error 1201	UF Renge (spen)
Subwey cars	Spectroscopy	BT Errors	Range (statistics)
Railways	RT Infrered spectroscopy	RT Normality	Spen (renge) RT Confidence limits
USE Reilroeds	Rayleigh scattering Ramibacterium	-Probability theory	Constraints
Rain 0402	USE Lactobecilleceee	Probable error	Control cherts
BT Precipitation (meteorology)	Ramia 1105	—Quality control	—Domeins
RT Artificiel precipitation	BT Bast tibers	Random functions	—Errors
Cloud seeding	Fibers	—Sampling Standard error	Heterogeneity
Raindrops Rainfall	Neturel fibers	Statistical interence	Homogeneity
Rainfall intensity	Plant tibers	—Statistical tests	-Integral equations
Sleet	RT —Fabrics	-Stochastic processes	Limits
—Soil erosion	Jute	Random tiber composites 1104	—Mean Optimization
Thunderstorms	Manile hemp	BT Composite materials	Percentiles
Raindrops 0402	Sisel	Fiber composites	-Quelity control
BT Drops (liquids)	Ramjet engines 2105	RT Chopped tiber composites	-Sensitivity
RT Rein	UF Wing remjet engines	—Laminates	Standerd devietion
Water Impingement	BT Engines	<ul> <li>Oriented fiber composites</li> </ul>	Standerd error
Rain erosion	Internel combustion engines Jet engines	-Reinforced plastics	Statisticel dispersion
USE Water erosion	NT Recombination remiet engines	Woven fiber composites	Statistical inference
Raintaii 0402	Supersonic combustion remiet	Random tunctions 1201	-Statistical tests
RT —Climatology	engines	BT Functions (mathemetics)	Tolerances (mechanics) Variebility
Cloud seeding	Turboramjet engines	RT Central limit theorem	Variedility Verlance (statistics)
Flood forecasting	RT Hydroduct engines	Conditional probability Estimating	Range (span)
Hydrology Monsoons	Pulsejet engines	Monte Cerlo method	USE Renge (extremes)
—Precipitation (meteorology)	Ramjet exhaust nozzles 2105	Normality	Range (statistics)
Rein	BT Exheust nozzles	—Probability theory	USE Renge (extremes)
Reinfall intensity	Exhaust systems	Rendom error	Range finders 1905 1711
—Runoff	Jet engine nozzles	Random inputs	BT Distance measuring equipment
—Soil erosion	Nozzles	Random variables	Measuring instruments
—Storms	Ramjet inlets 0103 2105	Statistical inference	RT—Altimeters
-Watersheds	BT Air intakes	-Statistical tests	—Fire control
Raintall intensity 0402	Engine inlets	—Stochestic processes	Geodimeters
RT—Precipitation (meteorology)	Intake systems	Random inputs 1201	Nevigationel eids
Rain	Ramjet test vehicles 0103	RT Information systems	-Range tinding
Reinfall	RT Test engines	Monte Carlo method	Stedia

Range finders (Con.)	Holmium alloys	Trensition flow	Ratio deley
Stedimeters Surveying instruments	Misch metel Neodymium elloys	Rarefled geses 2004	USE Work sempling Ratiometers 1402
Tellurometers	Preseodymium elloys	BT Geses RT Rerefied ges dynemics	BT Electric maesuring instruments
Range finding 1711 1905	Semarium elloys	Rare gas compounds 0702	Meesuring Instruments
NT Stereoscopic range finding RT Renge finders	Terbium alloys Thulium elloys	NT Argon compounds	Voltaga maasuring Instruments
Range gating 1709	RT Lanthanum elloys	Helium compounds Krypton compounds	Rational functions 1201 BT Anelysis (methematics)
BT Geting (synchronizing)	-Rere eerth conteining elloys	Naon compounds	Complex variables
RT Acquisition reder	Scendium elloys	Redon compounds	Functions (mathematics)
Airborne intercept reder Carriar controlled epproach reder	Yttrium elloys Rare earth compounds 0702	—Xanon compounds Xenon halides	Maromorphic functions
—Fire control reder	Use of a more specific term is	RT Group 8 compounds	Rational numbers 1201 BT Numbars
Ground controlled approach reder	racommanded; consult the tarms	Rare gases 0702	NT—Integars
Halght finding rader	listed below	UF Inert gesas	Prime numbars
High rasolution reder Moving target indicators	Carium compounds  Dysprosium compounds	Noble geses BT Nonmatels	RT Complex numbers
Pulse doppler reder	Erbium compounds	NT Argon	—Real numbers Rations 0608
—Pulse reder	Europium compounds	—Helium	NT Emergancy retions
—Radar tracking	Gedolinium compounds	Krypton	Fiald rations
Range grassas 0603 BT Grassas	Group 3B compounds Holmium compounds	Liquid helium Naon	Flight retions
Plents (boteny)	Lenthenum compounds	Redon	Jungla rations Militery retions
RT Forege gressas	Lutatium compounds	Xanon	Sheltar retions
Pasture	Neodymium compounds	Raschig rings	Spece retions
Turf gresses Ranges (facilities) 1402	Presaodymium compounds Promethium compounds	USE Column packings	Survival rations
NT Acoustic rengas	Samarium compounds	Rasers USE Mesars	Ratios 1407 NT Aree retio
Aeroballistic rangas	Terbium compounds	Raster	Aspect ratio
Ballistic ranges	Thulium compounds	USE Sweep generators	Compression ratio
Bombing rengas Missila rangas	Ytterbium compounds Rare eerth containing alloys 1106	Ratable production	Cost indexas
—Test renges	Alloys in which e rere earth element is	USE Production ellowebles	Cycla ratio Density retio
Range safety 1312	a significant minor constituent	Rat bite fever	Gas-liquid ratio
BT Sefety	NT Carlum containing elloys	USE Leptospirosis Ratchet gearing 1309	-Indaxas (ratios)
RT Missile destructors Missile renges	Dysprosium conteining elloys	UF Pewis	Poisson ratio
Missile sefety	Erbium containing elloys Gadolinium conteining elloys	Rete action	Signal to noise retio Slenderness retio
—Test renges	Holmium conteining elloys	USE Controllar cheracteristics	Strength waight retio
Range tables	Misch matel	Rete of climb indicetors	Strass ratio
USE Firing tables	Neodymium conteining elloys Preseodymium conteining elloys	USE Verticel speed Indicetors	Turnover retio
Ranga waeds 0603 BT Plents (boteny)	Semarium conteining alloys	Rate of creep USE Creep rate	Void ratio Weter cement retio
Weeds	Terblum containing elloys	Rete of descent indicators	RT Correlations
RT Crop weeds	Thulium conteining elloys	USE Vartical spead Indicators	—Efficiency
Poisonous plants	RT—Lenthenum conteining alloys —Rare earth elloys	Rete of fire	Scala (ratio)
Turf waads Rankina cycle 2013	Rere earth elements 0702	USE Cyclic rete	Rats 0603 BT Eutherie
BT Thermodynemic cycles	UF Lenthenida series metals	Rates (costs) 1505 1401 Costs per unit of use	Mammals
RT Cernot cycle	Lenthenons	RT Contract terms	Rodants
Thermodynamics	Rara earth metals BT Matals	Demand matars	Unguiculata
Rsnking 1202 RT Appraisels	NT Cerium	Electric powar demand	Vertabratas RT Mica
—Comparison	Dysprosium	Electric utilities  —Expenses	Raw meterials 1505 1107
Evaluation	Erbium	Incantivas	RT Components
Nonperematric stetistics	Europium Gedolinium	Peymant	Expediting
Ordar (saquanca) Organizing	Holmium	Prices —Retas (par tima)	Ingradiants Input
—Quality control	Lutetium	Salerias	—Invantorias
Retings	Naodymium	Salary administration	Naturel rasourcas
-Salection	Preseodymium Promathium	—Texas	Ordars (commitments) Prices
Saquencing —Velue	Samarium	—Utilities Watt hour maters	Production control
Reoults law 2004	Terbium	Rates (per time) 1407	Raplanishment
BT Gas lews	Thulium Ytterbium	NT Burning rete	Reserves
RT Hanrys lew	RT Lanthanum	—Consumption rata	Shortegas Stockpiling
Partiel prassura Solutions	Rere eerth minerels	Cooling rate	Rayleigh disks 1402
Vepor prassure	Scandium	Craep rate Daily consumption rata	BT Acoustic measuring instrument
Rapid eye movement in sleep	—Transition matals Yttrium	Dose rete	Maesuring instruments
0616	Rare earth glass 1102	Flow rete	Sound level maters
RT Dreems Eya movamants	BT Gless	—Flux (reta) Heet flux	Rayleigh-Ritz method 1201 BT Approximetion
Sleap	RT Glesswera	Laakage flux	Numarical enelysis
Rapid sequence cameras 1405	Rera aerth minarels	Loading rate	Rayleigh scattering 2006
BT Cemeras	Rare earth metals USE Rara aarth alamants	Nautron flux	BT Electromagnatic scattaring
High spaad cemeres Opticel equipment	Rsre earth minerals 0807	Particle flux     Production rata	Mie scettaring RT—Airglow
Photogrephic aquipment	UF Rara earths	Shear rete	Light scattaring
Rapid transit railways 1306	RT-Mineral deposits	Strein rata	Raman spactroscopy
UF Urban railweys	-Rere eerth alements Rere aerth gless	RT Lapsa reta	—Sky
Urben repld transit BT Rellroads	Rare earths	Occurrence Retas (costs)	Rayleigh waves 2014 UF Rwevas
NT Eleveted reilroeds	USE Rere eerth minerels	Ratings 1407	BT Elastic wevas
RT—Elactric reliroeds	Raretled gss dynamics 2004	RT Appreisals	Mechanical waves
Main line reilroeds	UF Suparearodynemics	Assessments	RT—Saismic wevas
Monorell rellweys Street reliroeds	BT Fluid dynemics Fluid machanics	—Comparison Consistancy	Surfaca wavas Raynauds disease 0605
Subwey reilways	Ges dynamics	—Environments	BT Cardiovasculer disaasas
Urban transportation	RT Atomic baems	Eveluation	Paripharel vascular disaesas
Rsre earth alloys 1106	Frae molecula flow	Job analysis	Vascular diseesas
Alloys in which a rere earth elemant is	Knudsan flow	Normelizing (statistics)	Reyon 1105
the principel constituent NT—Carium alloys	Molaculer baems —Molecular flow	Performence stenderds Position (title)	Excludas ecetete fibars UF Cupremmonium rayon
Dysprosium alloys	—Plesmas (physics)	Renking	High modulus reyon
Erblum elloys	Rerefied geses	Reviewing	Raganaratad callulosa fibers
Gadollnium alloys	Slip flow	Selery edministration	Viscosa rayon

Rayon (Con.) racommandad: consult the tarms -Commerce RT-Cyclization Fibars listed below Fixed investment Isomerizetlon Manmada tibars Chamical reactors Herbor tacilities Rear wheel drives USE Motor vehicle drive systems
Reasoning 0510 Regardereted tibers Electric raactors Nuclaar reectors -Inventorias Acateta fibers -Land Cellophana Saturabla raectors -Launching bases RT Cognition -Militery beses -Military tacilitias Raganeratad callulosa Reector ahielding calculationa Creativity Silk **USE Radiation shialding** Decision making -Synthetic fibers Surplus tacilities Reector shielding materials Decisions Viscosa Real time operations 1407 USE Radiation shialding metarials Judgmant RT—Computer progremming Philosophy Problam solving Readability USE Beams (radiation) -Computar systams hardwara **USE** Legibility Rays (fishes) Reader-punchea 0902
BT Data processing equipment
Punched card equipment Computar systams programs Ralavanca USE Chondrichthyes Real variables 1201 BT Analysis (mathematics) NT Asymptotic series Thinking Ray tracing 2006 2014 RT—Diffraction Rebellion 0504 Open dafiance or resistance to astablished govarnment Punchas -Optical maasuramant Boundary value problams -Card punchas (dete procassing) Radar homing **Bounded tunctions** RT Insurgancy Computar drivan punches Retlectenca Transmittance Punched tapes -Calculus -Political scianca Calculus of variations Tape punches Ravoiution Cauchy problam R-C networks -Talagraph equipment Readers 0902 Reboilers Continuity (mathematics)
Convargent Integrals
Convargant series **USE** Circuits USE Bollars **RDX** 1901 Film raadars Rebound Cyclonita Punchad card raaders USE Resilianca Curl (vactors) Cyclotrimathylanatrinitremina Punched tapa raadars Rebuilding 1505 RT—Construction Dalta function BT Explosivas -Detectors Displey devices Microfilm selectors Differential celculus Reactance 2003 -Meintenance Differentiel equations Electrical impedanca Ovarheuling Reconditioning Opticel scenners
-Pattarn recognition davicas Dirichlat problam Elactrical properties Dirichlat series Impedanca Capacitive reactanca Raiocation Discontinuity (mathematics) Reeding Renovating Divergent Integrals Readiness 1505 Inductive raectanca Recaleacence 1301 -Divargant serias

Duffings differentiel aquation Cepacitanca

Electrical rasistanca

Inductance UF Preperadnass NT Combat readinass RT—Cooling Critical temperatura Elliptic diffarantial equations Industrial raadinass Phase diagrams Ergodic theory Expansions (mathematics) Power tactor Logistics raadiness Recall 0510 Matarial raadinass Reaction kinetics 0704 RT Amnasia Mamory —Racognition Fouriar analysis Operational raadiness UF Chemical kinatics Fourier integrals -Commend and control Reaction rates Fourier series -Mobilizing
-National defensa Catalysis -Ganaralizad functions Retention (psychology) Chemicel aquilibrium Greens function
Hyperbolic diffarantial equetions
Inflection points (methamatics) Recall ratio Reading 0509 Chamical reactions Chamical reactivity USE Information ratriaval effactivenass Alexie Recarbonation Dissociation energy Charactar racognition Integral calculus USE Carbonetion Color Helt lite Limits (mathematica)
Lineer differential equations Receiver characteristics 1402 Composing Kinatics RT -Attanuation -Nuclaar raactions Comprahansion Lyapunov functions Controllar charactaristics Date transmission Reaction rates Mecleurin serias -Electromagnatic interference Indicator characteristics Extinction **USE Reaction kinatics** -Measura and Integration Monotona tunctions Legibility Reaction sintering Instrument characteristics Map reading -Percaption USE Activated sintaring Nonlinear differential aquations Recordar characteristics Sensor characteristics Ordinery diffarential aquations Parabolic diffarantial equations Reaction time 0510 -Printing Lag (dalay) Rasponse latancy Rasponse tima Signal to noise ratio -Raadars Paramatric aquations -Racognition Transmittar characteristics -Partial diffarantiel aquations Receivers 1702 1709 Scanning Parlodic tunctions Potential theory -Adeptetion Davicas for automatically receiving signals conteining quantitative Symbols -Delay tima -Dynamic response Typogrephy Visibility Power series information Sequancas (mathemetics)
-Series (mathemetics) Holdup UF Recaptors (physics) NT—Acoustic recaivars Writing Motor raactions Reading machinea 0902 Sturm-Liouvilla theory Positioning reactions Psychological effects -Communication repeeters Davicas that convart printed charactars to alectrical signals for input to date Taylors sarias
Van dar Poi difterentiel aquetion Crystal video racaivars Echo rapeatars Instrumant receivers Ramp rasponse processing aquipment; for devices Vactor analysis -Raflaxas that project microfilm images to be viewed see Film readers Walghting tunctions Sensitivity . Microwave racaivars
Redar receivers RT —Complex verieblas —Functional analysis Step response Cherecter recognition devices Tima Radio recalvars Computer systems herdwere Input output davices (computers) Reamera 1309 Tima constant Radio repeatars Radiotalaphonas Tools Tima lag Pattarn racognition davicas Reaction wood 1112 RT Broaches Radio transpondars Read only storage 0902 Casino tools Wood -Repeeters Parmanent storaga (computars) Cuttars Comprassion wood Tansion wood Sonar recaivars NT BT Computar storage devices Computar systams hardwara -Cutting machinas (tools) Sonar transpondars Cutting tools Diemond drills RT -Softwoods Sound powared talaphones -Central processing units Reactivation Cryogenic computer storage Samiconductor computer storage Superheterodyna raceivers -Drill bits -Talegraph receivars **USE Activation** Drilling machines (tools) Talegraph repeatars Reactive dyes 1103 Ready mixed concrete 1303 1102 -Drills -Talaphone racaivars Telaphona rapeatars BT Dyas Cantrally mixed concrata -Hand tools Reactivity 0704 Trensit mixed concreta -Machine tools Talaprintars Chamicel reactivity Concrates
Trensit mixers Raaming -Taiatypewritars Nuclear reactor reactivity RT Taps Telavision receivars Reactor cores 1810 Reagents Reaming 1308 -Transmittar racaivars Control rods USE Agants BT Cutting -Transponders Coras Realizability RT—Boring Broeching Underwetar talaphonas Welkia taikias Modarators **USE Feasibility** Nuclaar tuals Real numbers 1201 Countarsinking -Antannas -- Nuclear reactors Automatic trequency control Automatic gain control BT Numbers Deburring -Ratlactors -Machining NT -Integers Reactor fuel elements --Detactors
--Elactric tilters Prima numbers Metal cutting USE Nuclear tuel alements Complax numbers -Retional numbers Raamars Reactor fuels -Rotery drilling Monitors Real property 0503 0504 RT Assessments **USE Nuclear tuals** Semiconductor davicas Scalping Reactor hazards Shaving —Transmittars **USE Radiation hazards** Assets Trimmina Receiving 1407 Reactors 1407
Usa of a mora specific tarm is Rearrangement reactions 0703 Racaption
—Acquisition Buildings HE

-Capitel

BT Chamical reactions

Receiving (Con.)	Recoilless guns 1906	Reconnaissence surveys	Reteining
Collection	BT Guns (ordnence)	USE Surveys	Records retrievel
—Delivery	Recoil mechanisms 1906	Reconneissence vehicles 1903	USE Information retrievel
Procurement	RT —Gun euxiliery equipment	UF Scout cers	Records storage
-Redio reception	Gun mounts	BT Combet vehicles	USE Document storege
Roteting directional reception	Recombination ramjet enginea	Ground vehicles	Recovereble apacecraft 2202
Receptecies (conteiners)	2105	Militery vehicles	UF Peragliders
USE Conteiners	BT Engines	Motor vehicles	Reuseble spececreft
Reception	Internel combustion engines	RT — Amphibious vehicles	BT Spececreft
USE Receiving	Jet engines	Armored personnel carriers	RT—Artificiel setellites
Receptors (physics)	Remjet engines	—Armored vehicles	-Menned spececreft
USE Receivers	Recombination reactions 0702	Drone vehicles —Trecked vehicles	-Militery spececreft
Receptors (physiology)	0703	Reconstruction	Rendezvous spececreft
USE Sense orgens	BT Chemicel reections	USE Construction	Spece cepsules Spececreft recovery
Recherge besins	RT Dimerization	Recorded information	Suborbitel spececreft
USE Ground weter recherge	Dissocietion	USE Information	—Unmenned spececreft
Recherge wells 0808 1302	Recommendetions 0501	Recorder cherecteristics 1402	Recovering
BT Wells	RT—Comperison	RT —Aftenuetion	USE Recovery
RT Aquifers —Ground water	Criteria	Controller cherecteristics	Recovery 1407
Ground water Ground weter recharge	—Decision theory —Selection	-Electromegnetic interference	UF Recovering
Injection wells	Study estimetes	Indicetor cherecteristics	Use of e more specific term is
Weter teble	Reconditioning 1505	Receiver cherecteristics	recommended; consult the terms
Reciproceting compressors 1307	UF †Workover (wells)	—Recording Instruments	listed below
BT Compressors	RT Blowout preventers	Sensor cherecteristics	Accumulation
RT Air compressors	Blowouts	Signel to noise retio	Creep recovery
Gas compressors	-Meintenence	Trensmifter cherecteristics	Heet recovery Instenteneous recovery
High pressure compressors	Overheuling	Recorders	Meteriels recovery
-Rotary compressors	Plugging	USE Recording Instruments	Reclemetion
Reciproceting engines 2107	Rebuilding	Recording 1403 UF Logging (recording)	Recrystellization (metallurgy)
BT Engines	Renovating	Use of e more specific ferm is	Selvege
Piston engines	Well servicing rigs	recommended; consulf the ferms	Spececreft recovery
NT Diesel engines Four stroke cycle engines	Reconnaisence eircreft	listed below	Stress relieving
Free piston engines	USE Observetion eircreft	Dete recording	Thermel recovery methods
Steem engines	Reconnelssence 1504	Dete tepes	Recovery vehicles 1306
Two stroke cycle engines	Individuel missions for intelligence	Electrophysiologic recording	Limited to ground vehicles
RT -Aircreft engines	purposes; for the systemetic observetion of e given eree or	Megnetic recording	UF Lending creft recovery vehicles Tenk recovery vehicle
Cerburetors	objective, see Surveillence	Multitreck recording	BT Ground vehicles
Compound engines	NT Acoustic reconneissence	Recording instruments	RT Aircraft cresh equipment
Connecting rods	Aeriel reconneissence	Sound recording Sound systems	-Militery vehicles
Crenkceses	-Electronic reconneissance	Tepe recording	-Motor trucks
Crenkshefts	Ground reconneissence	Thermoplestic recording	-Motor vehicles
Distributors	Infrered reconneissence	Well logging	—Trecked vehicles
Engine cylinders Exheust pipes	—Nevel reconneissence	Wire recording	—Trucks
-Externel combustion engines	Photographic reconneissance	Writing	Recreetion 0605
Ges engines	Reder reconneissence	Recording epperetus	RT Occupational therapy
Gesoline engines	Spece reconneissence Submarine reconneissance	USE Recording instruments	Relexetion (physiology)
Helicopter engines	Television reconneissance	Recording Instrument pepers	Skiing Travel
—Internal combustion engines	Ultreviolet reconneissence	1112	Recreationel fecilities 0511
-Merine engines	Visuel reconneissence	BT Pepers	NT Bowling elleys
Motor vehicle engines	RT Aeriel photogrephy	Recording Instruments 1403	Pleygrounds
Multifuel engines Oil coolers	-Militery intelligence	UF Loggers (recorders)	Stediums
-Oil coolers	Observation	Recorders Recording epperetus	Swimming pools
Piston rings	Photogeology	Recording systems	RT Auditoriums
Pistons	Reder surveillence	NT Dete recorders	Culturel centers
Pneumetic motors	—Reconneissence drones	Depth end roll recorders	Flood plein zoning
Pumping engines	Seerching —Surveys	Seismogrephs	Fringe benefits Gymnesiums
Smell engines	Reconnaissence cemeres 1405	Tepe recorders	Industriel reletions
-Sperk ignition engines	BT Aeriel cameres	RT Centrelized control	Lekes
Sperk plugs	Airborne equipment	-Control equipment	Lendsceping
Stetionery engines Superchergers	Cemeres	-Controllers Dielectric recording	Lend use zoning
Trector engines	Opticel equipment	Digital recording	Merines
Reciproceting pumps 1311	Photographic equipment	Dynemic renge	Militery tecilities  Morele
BT Positive displecement pumps	RT Infrered cameras	Electricelly powered instruments	Netionel perks
Pumps	Penoremic cemeres Stereoscopic cemeres	—Electronic recording	Perks
NT Diephragm pumps	Strip cemeres	—Flight instruments	Public lend
RT Feed pumps	Reconneissance drone aircraft	Indiceting instruments	Regional plenning
Plunger pumps	0103	Instrument receivers	—Reservoirs
Recirculation	Reconneissence eircreft specificelly	Instrument trensmitters  —Meesuring instruments	River besin development
USE Circulation Reclemetion 1407	designed for remote control	-Meteorological instruments	Skiing Urben plenning
	BT Aircreft	-Opticel equipment	
NT Lend reclemetion Weter reclemetion	Drone eircreft	Pneumetic instruments	Recruiting 0509 UF Enlistment
RT —Conservetion	Militery aircrett	Process control	RT Civilien personnel
—Irrigation	Observation eircreft	Recorder cherecteristics	-Militery personnel
Meteriels recovery	Reconneissance drones	Remote control	—Personnel
Regeneration (engineering)	RT Petrol eircreft Pilotless eircreft	Recording systems	—Procurement
Renoveting	Surveillence drones	USE Recording instruments	Recruits
—Selvege	Terget drone aircreft	Records 0502	USE Enlisted personnel
Recognition 1407	Reconnelssence drones 1504	RT — Documents	Recrystellization (metallurgy)
NT Cherecter recognition	UF Reconneissence missiles	—Drewings Phonogreph records	1106
-Pettern recognition Speech recognition	NT Reconneissence drone eircraft	Records menegement	UF Secondery recrystellization BT Heet treatment
Terget recognition	RT Antisubmerine eircreft	Records menegement 0501 0502	BT Heet treetment NT Grein refinement
Weveform recognition	—Drone eircreft	BT Menegement	RT —Anneeling
RT—Identification systems	—Reconneissence	RT Communications management	-Betch enneeling
Identifying	Reconnaissance missiles	—Dete processing	Box enneeling
Memory	USE Reconnaissance drones	Documents	Grein growth
Reeding	Reconnaissance spececrett 2202	Document storege	Grein size
Receil	BT Militery spececraft	Inventory control	—Isothermel treetment
Recoil atoms USE Redioective decey	Spececreft RT Bomberdment spececreft	Manegement systems Records	Megnetic enneeling Nucleetion
שטב וופטיטפטנוזם טפטפן	Domoerament apaceciant		. 10 010 011011

Recrystallization (separation)	Abetement	Reels	Polymerization
USE Crystellization Rectai diseases 0605	Arresting (process) Attenuetion	USE Bobbins Reentry 2203	Purification Pyrometellurgy
BT Gastrointestinal diseeses	Comminution	BT Atmospheric entry	Refineries
NT Hemorrhoids	Contraction	RT Abletion	—Seperation
RT Proctology Rectangles 1201 1409	Demping Date reduction	Aerodynemic heating Aerodynemics	—Separetors Sublimetion
BT Euclideen geometry	Deceleration	-Missiles	Upgreding
Geometry	Decompression	-Reentry vehicles	Zone melting
Plane geometry	Decontaminetion Depletion	Rockets	Reflectance 2006
Polygons NT Squeres (geometry)	Depolerization	—Terminel guidance Reentry communication 1702 2201	BT Electromegnetic properties Opticel properties
RT Rectenguler bodies	Desuperheeting	BT Spece communication	Surfece properties
Rectanguiar bodies 1409	Dilution	Spececraft communication	RT Absorptence
RT—Rectengles	Dissipetion Pressure reduction	Telecommunication	—Albedo Birefringence
Rectangular wings 0103 BT Airfoils	Purification	Reentry heating USE Aerodynamic heeting	Brightness
Wings	Reduction (chemistry)	Reentry shielding 2202	Gloss
Rectification (distiliation)	Reterding	BT Shielding	Lightness Luminence
USE Distillation	Seperation Reduction (chemistry) 0702 0703	RT Heat shielding	Luster
Rectification of electricity USE AC to DC converters	UF Chemicel reducing	Spececraft shielding Reentry simulation 1402 2203	—Opticel meesurement
Rectifiers 0905	†Photoreduction	BT Atmospheric entry simulation	—Photometry Ray trecing
Excludes Photogrephic rectifiers	BT Chemicel reactions RT Deoxidizing	Flight simulation	—Reflection
BT Electric converters	Disproportionation	Simulation	-Reflectometers
NT Copper oxide rectifiers Crystel rectifiers	Electrodeposition	RT Lending simulation Reentry trajectories 2203	Trensmittance
Dry disk rectifiers	Electroless pleting Electrolysis	BT Trajectories	Reflection 2006 NT Diffuse reflection
Full wave rectifiers	—Hydrogenetion	RT Aerodynemic heeting	Seismic reflection
Germenium diodes Helf weve rectifiers	-Metel powder	Bellistic reentry vehicles	Specular reflection
Ignitrons	-Oxidetion	Descent trajectories  —Spececraft trajectories	X rey reflection RT Angle of incidence
Mercury erc rectifiers	Oxidetion reduction reactions Reducing agents	—Terminal guldance	Angle of reflection
Selenium rectifiers Silicon controlled rectifiers	Reducing atmospheres	Terminel trejectories	Deflection
Thyretrons	Roesting	Reentry vehicles 2202 NT Aerospeceplenes	Depolerizetion —Diffusion
RT —Diodes	—Smelting Reduction (metal working)	Ballistic reentry vehicles	-Electromegnetic absorption
Electron tubes	USE Metel working	Boostglide vehicles	Electromegnetic redietion
Power supply circuits —Semiconductor devices	Reduction gears 1309	Lifting reentry vehicles	Gloss —Light (visible radietion)
Rectifying columns	BT Geers	—Maneuverable reentry vehicles     RT —Ballistic missiles	Light control
USE Stills	RT Axles  Bevel gears	—Hypersonic vehicles	—Optical meesurement
Recuperative furnaces	Fece geers	Missiles	—Polerization (waves)     Reflectance
USE Furnaces end Regenerators	Geer boxes	Nose cones Reentry	Reflectivity
Recuperators	—Helicel geers	—Spacecraft	-Reflectors
USE Regenerators	HerrIngbone geers Hypoid gears	—Terminal guidance	—Refrection
Recursive functions 1201	Internel gears	Reference ellipsoids 0805	Seismic reflection method  —Transmission
BT Foundations of methematics Functions (methematics)	Pinions	UF Best fitting ellipsoid Spherops	Wave dispersion
Mathemeticel logic	Plenetery gears Propulsion geers	Telluroids	—Wave interference
Recursive routines 0902	Ring geers	NT Geoids	—Wave propegation  Reflective coatings 1103
BT Computer programs	Spur geers	RT Ellipsoids Geodesics	BT Coatings
Recycling USE Circulation	Step up gears Verieble speed drives	Geometric geodesy	RT—Antireflection coetings
Red aigae	Worm geers	Reference groups 0510	Heat resistant coetings Heat transfer
USE Rhodophyte	Worms (mechanical drives)	NT Peer groups RT Group psychology	-Metal coetings
Red lead	Reduction of area 1308	RT Group psychology Roles (behevior)	-Nonmetellic coetings
USE Leed oxides Redox potentiai	BT Mechenicel properties RT Ductility	-Social psychology	Opticel coetings Reflective inaulation 1107
USE Electrode potentiels	-Impect strength	Reference performance	BT Insuletion
Red shift 0301 0302	—Sheer properties	(instruments) USE Environments	Thermel insulation
RT Cosmology	—Tensile properties  Reduction roasters	References (standards)	RT Aluminum foil —Reflectors
Doppler effect —Gelaxies	USE Roasters	USE Stendards	Reflectivity 1407
Steller magnitudes	Redundancy 1407	Retineries 1309	BT Electromagnetic properties
Red tides	RT Communication theory	UF Oil refineries Petroleum refineries	Opticel properties
USE Phytopienkton and Plenkton blooms	—Informetion theory —Reliebility	BT Industriel plants	Surface properties RT—Albedo
Reduced body temperature	Redundant components 1404	RT Petroleum refining	Gloss
USE Hypothermia	Beckup parts of systems not necessary	Refining —Seperetors	Light (visible rediction)
Reduced gravity 0805	for efficient operation but evailable for use in case of main system failure	Smelters	Luster —Reflection
BT Grevity RT Grevity corrections	Redwood 1112	Refiners (classifiers)	Reflectometers 1402
Grevity reduction	BT Softwoods	USE Classifiers Refining 1308	UF Reflectoscopes
Observed grevity	Wood	RT—Alkylation	BT Measuring Instruments NT Microweve reflectometers
Reducing	Reeds (plants) 0603 0204	Beneficietion	Opticel reflectometers
USE Reduction Reducing agents 0702 0703	BT Gresses Plents (botany)	Cetelytic cracking	RT —Comparetors
RT Deoxidizers	RT—Naturel fibers	ConversionCracking process	<ul> <li>Opticel equipment</li> <li>Optical meesuring instruments</li> </ul>
Hydroxylemine	—Plent fibers	Crystallization	Photometers
—Oxidizers Reduction (chemistry)	Reets 0810 0806 UF Artificiel reefs	Deesphalting	Reflectance
-Smelting	Berrier reefs	Deodorizing Desulfurizetion	Reflectors 1407 NT Chaff
Reducing atmospheres 1309	†Corel reefs	Dewexing	Nucleer reector reflectors
RT—Controlled etmospheres	Fringing reefs	Distilletion	-Rader confusion reflectors
Oxidizing etmospheres Reduction (chemistry)	BT Topographic features RT Atolls	Electrorefining Enrichment	Radar corner reflectors
Reduction (Chemistry)	Coestal topographic features	Extrection	—Rader reflectors Radar repeaters
UF Decreesing	Fossil reefs	Grain refinement	Soler reflectors
Lowering (reducing)	<ul><li>Lendforms</li><li>Submerine topographic feetures</li></ul>	Hydrometellurgy	RT Baffles
Reducing Use of e more specific term is	—Topogrephy	Isomerization Jordans	Ceilings (erchitecture) Deflectors
recommended; consult the terms	Reeling	Materiels recovery	Light control
listed below	USE Winding	Petroleum refining	—Lumineires

1306

Reflectors (Con.) Haarths -Refractorias Machanical rafrigaration -Refractory matal alloys Kaolin Refrigarant comprassors Mirrors Radiation shielding Kiln furniture Rafrigarants Vanadium Raactor coras -Raflaction Kilns Rafrigarating Refractory mortars 1102 Kvanita Rafrigarator cars Rafrigarator trucks BT Ceramics Raflactiva insulation -Molding materials Mortars (matarial) -Talascopas Mullite Staam jat rafrigaration Rafractories Radomes -Rafractory matals Reflectoscopes Rafractory materials Tharmoelactric rafrigaration Transport rafrigaration **USE Raflactomatars** -Rafractory concratas -Rockat enginas Unit coolars Reflexes 0510 0616 Refractory porceiain 1102 Silica brick Watar chillars UF Unconditioned rasponses BT Whitawaras Abnormal raflexas Sillimanita Water coolers RT Chamical porcelain Galvanic skin rasponse -Tharmal insulation Refrigerator cars -Elactrical porcelain -Turbines Cargo vahicles Fraight cars Conditionad responses -Vitreous whitewaras Refractoriness -Conditioning (laarning) Reaction time Refrigerant compressors 1307 Ground vahiclas USE Tharmal resistanca Refractory coatings 1103 Railroad cars Reflex klystrons 0901 BT Comprassors Rolling stock Towed vahiclas Coatings BT Electron tubes RT-Rafrigerating machinery Protective coatings Rafractory materials **Klystrons** Refrigerant condensers Ica rafrigaration Microwava equipment BT Condensers (liquafiars)
Refrigerants 1301
RT Air conditioning Rafrigarating machinary Transport rafrigaration Ceramic coatings Microwave tubes Tharmionic tubes Fira resistant coatings Refrigerators 1301
UF Commarcial rafrigarators Haat rasistant coatings Vacuum tubes -Brinas Matal coatings
 Nonmetallic coatings Refluxing 0701 0704 RT—Condansing Coolants Rafrigarating machinary Cooling systams -Distillation Refractory concretes 1102 1303 Elactric rafrigarators Dicnlorodifluoromathana Gas rafrigarators Absorption rafrigaration Caramics -Separation Diract axpansion cooling coils Reforestation 0206 Concretes Bavaraga coolars Rafractorias RT Afforastation Expansion cooling Forastry Rafractory materials Coolars Dafrosting Castabla refractorias Land reclamation Piping systams Freezars Aluminata camants Natural rasources Rafrigerating Gas appliances -Basic rafractorias Soil conservation -Refrigarating machinary Rafractory mortars Rafrigarants Soil arosion —Rafrigarators
Refrigerated tankers
USE Tankar ships -Rafrioaratino Refractory materials 1107 Watar conservation Tharmoelactric refrigaration Refraction 2006 NT -Acid rafractorias Unit coolars Atmospharic rafraction -Basic rafractorias Refrigerating 1301 Bituminous bonded refractories Watar coolars Seismic rafraction Refrigerator trucks 1306 BT Cargo vahiclas Ground vahiclas Absorption rafrigaration Carbon rafractorias Conduction Ica rafrigaration
Marina rafrigaration
Machanical rafrigaration Castabla rafractorias Daflaction Chamical porcalain Dichroism Farromolybdanum Motor trucks -Diffraction Staam jat rafrigaration Tharmoelactric rafrigaration Transport rafrigaration Motor vahiclas Farrotungstan Distortion Trucks Firabrick Divarganca Firaclay rafractorias Ica rafrigaration Huygans principla Adiabatic damagnatization Iridium -Rafrigarating machinary Magnasita rafractorias Air circulation Trailars -Light (visible radiation) Air conditioning Transport rafrigaration Molybdanum -Optical maasuramant Air cooling Molybdanum alloys Refueling 1505 -Raflaction Cold storaga -Nautrai rafractorias Nioblum Fualing Rafractivity Cold traps In flight rafualing NT Snalls law Condansing Niobium alloys Fualing systams Sound transmission Coolars Osmium Osmium alloys Raplanishmant at sea -Transmission -Cooling Wava dispersion -Wava intarfaranca Refueling pumps 1311 Cooling rate Porcelain RT Fual pumps Cooling systams -Rafractorias -Wava propagation Refugees 0509 Cryoganics Rafractory coatings Refractive index UF Escapees Defrosting Dehumidification Rafractory concratas Exilas **USE** Rafractivity -Rafractory matal alloys -Rafractory matals Political rafugees Refractivity 2006 UF Index of refraction Food storaga Refuse 1302 Rafractory mortars Freeza drying Rafractiva indax LIF Trash Rhanium Rhanium alloys Freezars вт Elactromagnatic propartias -Freezing Wastas Garbaga Optical properties
Angle of Incidence Silicata rafractorias Humidity Tantalum Tantalum alloys Airborne wastas Humidity control Odor control RT Birafringanca Industrial wastas Organic wastas Light (visible radiation) Tungstan Praserving -Rafuse disposal Rafrigerants Opacity -Tungstan alloys Rafraction Rubbla -Rafrigarating machinary RT-Caramics Snalls Isw -Rafrigarators Sanitary anginaaring Graphita composites Scrap -Tamperatura Tamperatura control Wava dispersion Haat rasistant materials Sawaga Refractometers 1402 Refractory metal alloys 1106 Measuring instruments
Optical measuring instruments Spoil Heat resistant alloys Haat resistant materials Refuse disposai 1302 BT Disposal Refrigerating machinery 1301 RT Gonlomatars Rafractory matarials Elactric rafrigarators Wasta disposal Refractories 1102

Excludas Rafractory metals

UF Caramic rafractorias Farromolybdanum Farrotungstan Freezars Garbaga disposal Incinarators Gas rafrigarators Molybdanum alloys Ica makars Insact control -Rafrigarators
Absorbers (equipment)
Absorption rafrigaration Niobium alloys Osmlum alloys Ceramics -Rafuse Sanitary anginearing Rafractory materials
-Acid rafractorias Rhanium alloys Sewaga disposal Tantalum alloys Tungstan alloys —Air conditionars
—Air conditioning aquipment Basic refractorias Regenerated cellulose 1109 Bituminous bonded refractorias Carbon rafractorias RT-Rafractory matals Baveraga coolars Carbohydratas Polysaccharidas Castabla rafractorias Refractory metals 1106 Blowars Cellophana Matals malting above 2400 C BT Matals Comprassors Firabrick Condansers (liquafiars) Callulosa Firaclay rafractorias Magnesita rafractorias BT -Callulosic rasins Rafractory materials Coolant pumps Dissolving pulps fridium Molybdanum Nautral rafractorias Coolers Cooling coils Rayon -Rafractory concratas Rafractory mortars Nlobium Cooling systams Regenerated cellulose fibers USE Rayon -Silicata rafractorias Osmium Cooling towars Regenerated fibers 1105 RT-Caramic camants Rhanium Evaporators Expansion valvas Tantalum Fibers Carmats BT Clay minarals Tungsten Manmada fibars

Gas expandars

Marine rafrigaration

Haat pumps

Acatata fibers

Reganarated protein fibers

Rayon

Chromium

-Haat rasistant allovs

Gold

Clays

-Furnacas

Combustion chambers

Regenerated protein fibers 1105	Requiating	Metal particla composites	Relative viscosity 2004
UF Azion fibers	USE Control	NOL rings	BT Rheological properties
BT Fibers	Regulations 0504	Organic particle composites	Transport properties
Manmada fibers	UF Rules (instructions)	<ul> <li>Oriented fiber composites</li> </ul>	Viscosity
Regenerated fibers	NT Traffic regulations	-Plastics processing	RT Dynamic viscosity
Regeneration (engineering) 1407	RT Allocations	Random fiber composites	Intrinsic viscosity
RT—Reclametion	Allowances Boiler codes	Reinforcement (structures) —Sandwich laminates	Kinematic viscosity Saybolt viscosity
Regeneration (physiology) 0616 RT—Physiology	Building codes	Sheet laminates	Rejetivity 2010
Regenerative fuel cells 1002	Competition	-Thermoplastic resins	NT General relativity
BT Direct power ganerators	Depreciation	Thermosetting resins	Special relativity
Electric generators	Electrical codes	Whisker composites	RT—Differential geometry
Fual cells	Financing	Woven fiber composites	Lorentz groups
Regenerative receivers	Instructions International trade	Reinforced plastics fabrication USE Composite fabrication	Tensor analysis
USE Radio receivars	-Law (jurisprudence)	Reinforcement (psychology) 0510	Relaxetion (mechanics) 2011  NT Spin lattice relaxation
Regenerators 1002	Leasing	NT Punishment (psychology)	RT Contraction
UF †Racuperative furnaces Recuperetors	Legislation	Reinforcement schedule	Expansion
RT Mechanical refrigeration	Patents	Reward (psychology)	Moleculer relexation
Openhearth furnaces	—Pollution	RT-Leerning	Relaxation time
Regge poles 2008	Proration Public Issue	Motivation	Relieving
BT Elementery particle theories	—Public law —Standards	Probability learning Self stimulation	Residual stress
RT Angular momentum	—Taxes	Unconditioned stimulus	Relaxation (physiology) 0605 RT Recreation
—Scattering cross sections	-Waste disposal	Reinforcement (structures) 1313	Relexation method (msthematics)
Regional geography 0806 BT Geography	Regulators 1402	RT Beading	1201
Regional planning 0501 0504	Extrect energy needed for operation	Bundling	BT Approximetion
BT Planning	from the variable, material or	—Composite materials	Numerical anelysis
RT Community development	condition being regulated	Dissimilar meteriels bonding Fillers	Relexation oscillators 0901
Economic development	BT Control equipment NT Current reguletors	Mats	BT Oscilletors RT Audiofrequency oscilletors
Flood plain zoning	Flow regulators	-Reinforced concrete	Microwave oscillators
Highwey planning	Humidistats	-Reinforced plastics	Radiofrequency oscillators
Land surveys Lend use zoning	Pressure regulators	Rainforcing steels	Relaxation tests
—Public utilities	Pressure switches	Stiffening	USE Stress relaxetion tests
-Recreational facilities	Relief valves	Supports Welded wire fabric	Relexation time 1407
River besin development	Speed regulators Steam traps	-Wire	RT Excitation
Rural areas	Thermostatic valves	Reinforcement schedule 0510	Molecular relaxation
Traffic surveys	Thermostats	BT Reinforcement (psychology)	—Ralaxation (mechanics) Spin lettice relaxation
—Transportation Urban development	Voltage regulators	Reinforcing meterials 1107 1303	Time meesurement
Urban geography	RT—Actuators	NT Reinforcing steels	Relaxin 0601 0616
Urben planning	Controllers	RT—Reinforced concrete	BT Corpus luteum hormones
Urban relocation	Cryostats —Growth regulators	Reinforcing steels 1106 1303	Hormones
Regions 1407	—Plant regulators	UF Concrete reinforcement Concrete steel	Sex hormones
UF Zones	Process control	BT Iron alloys	Relays (electric)
NT Antarctic regions	Speed control	Reinforcing materiels	USE Electric relays Relays (repeeters)
Arctic regions Auroral zones	Rehabilitation 0509	Steels	USE Repeaters
Equatoriel zone	Excludes equipment renovation	RT Bars	Release mechanisms 1305
—Polar regions	RT—Education	Dissimilar materiels bonding	RT—Disconnect fittings
Temperate regions	Handicapped workers	—High strength steels Prestressed concrete	Dispensers
Tropical regions	Industrial psychology —Industrial training	Prestressing steels	Ejectors
RT Boundaries	Morale	-Reinforced concrate	Quick release fasteners
Registers (air circulation) 1301 RT Air circulation	Obsolescence	Reinforcement (structures)	Release pepers 1112 UF Antistick pepers
Cooling systems	<ul> <li>Personnel management</li> </ul>	Steel wira	BT Papers
Registers (computers) 0902	Plecement	Structural steels Welded wire fabric	RT—Packaging papers
UF Address registers	Speech therapy	Reiters syndrome 0605	Parchment peper
Base address registers	Reheating 1301 BT Heeting	BT Arthritis	Releasing 1407
Instruction registers	NT Postheating	Musculoskeletel disorders	Excludes rental renewals but includes
BT Computer storage devices	Reid vepor pressure	Signs and symptoms	all separating actions
Computer systems hardware NT Accumulators (computers)	USE Vapor pressure	RT—Conjunctivitis	RT Dispersing Ejection
General purpose registers	Reintorced concrete 1102 1303	—Urethritis	Emission
Index registers	BT Concretes	Rejection 1407 RT Acceptability	Emptying
Shift registars	NT Prestressed concrete	Elimination	Exhausting
RT—Centrel processing units	RT—Composite materials Dissimilar materials bonding	Evaluation	Relieving
Computer components	Reinforcement (structures)	Exclusion	Spreading Unloading
Regression (statistics) USE Regression enalysis	-Reinforcing materials	-Selection	Venting
Regression enelysis 1201	Reinforcing steels	Rejects 1404	Relevance 0510
UF Regrassion (statistics)	Reinforced concrete pipes	UF Culls RT—Defects	UF Irrelevance
BT Statistical analysis	USE Concrete pipes	Screp	RT—Errors
NT Curvilineer regression	Reintorced plastics 1104 1109	Screenings	Information systems
Lineer regression	BT Composite materials NT Epoxy leminates	Wastes	Philosophy Reesoning
RT—Analysis of verience Chi square test	Fiberglass reinforced plestics	Relapsing tever 0605	Transfer of training
Clustering	-Filled molding materials	BT Bacterial diseases	Validity
—Correlation	Filled thermoplastics	Infectious diseases RT Borrelia	Relevance ratio
Covariance	Filled thermoset molding materials	—Tropical diseases	USE Information retrievel affectiveness
-Experimental design	Phenolic laminates	Reletions (mathematics) 1201	Reliability 1404
Factor analysis	Polyaster laminates RT Chopped fiber composites	BT Mathematicel logic	UF †Reliability assuranca NT Missile reliability
—Forecasting F test	Combinetion laminates	Set theory	Reliebility (alectronics)
Leest squeres method	—Composite fabrication	NT Equivalenca	RT Acceptability
Probable error	Fabric laminates	RT—Graph theory	—Accuracy
—Quality control	-Fiber laminates	Order (sequence) Precedence matrices	-Analysis of variance
Scatter diagrams	-Filament wound meterials	Relative density	Confidence limits
Significance Standard error	-Filled composites Flake composites	USE Density (mass/volume)	Consistency
Standard error Stetistical inference	Glass particle composites	Relative gravity 0805	Consistency Cost control
-Statistical tests	Honeycomb laminates	BT Gravity	Drift (instrumentation)
T test	Laminated plastics	RT Gravimeters	—Ourability
Veriebility	—Laminatas	Relative humidity	Errors
Veriance (statistics)	-Metal fibers	USE Humidity	Estimates

Reliability (Con.)	Plecement	Rejection	Renting
Expectation  -Forecesting	PositioningReilroeds	Seperation Snow removal	USE Leesing Reoviruses 0613
Life tests	Rebuilding	Weer	BT Viruses
-Meintenance	Reluctance 2003	Removal cross sections 2008	Repackaging
Performence	UF Permeence	BT Absorption cross sections	USE Peckeging
PrecisionProbebility theory	RT Magnetic meesurement	Nucleer cross sections	Repair criteria
Product development	Magnetic permeebility —Megnetic properties	Nucleer properties Renai diseeses	USE Maintenance stenderds
Productivity	Magnetoresistivity	USE Urologic diseeses	Repairing USE Maintenence
—Quelity	Reluctence motors 0903	Renal fallure 0605	Repeir parts
—Quelity control	BT AC motors	BT Urogenitel diseeses	USE Spere perts
Redundancy Risk	Electric motors	Urologic diseeses	Repairs
-Sempling	Induction motors Motors	RT Acidosis	USE Meintenance
Shelf life	RT—Frectional horsepower motors	Hyperperethyroidism Renel tuberculosis 0605	Repair ships
Specifications	Hysteresis motors	BT Becterial diseases	USE Tenders (ships)
—Stebility —Stendards	-Single phese motors	Infectious diseeses	Repair shops 1505 UF Maintenence shops
-Stetisticel anelysis	Synchronous motors	Tuberculosis	BT Shops
Stetistical dispersion	Remanence USE Remenent megnetism	Urogenitel diseases	RT Mechine shops
-Stetistical distributions	Remanent magnetism 2003	Urologic diseases RT Pulmonery tuberculosis	Maintenence equipment
Stetisticel inference —Stetisticel tests	UF Remenence	Rendezvous guidence 1707	Shop meintenence
Systems engineering	BT Magnetic properties	RT—Command guidence	Repayment contrects 0501 BT Contrects
Tolerences (mechanics)	RT Paleomegnetism	Injection guidance	Repeatability
Velidity	Remote control 1402 UF †Remote control systems	Midcourse guidance	USE Reproducibility
Variebility	RT—Attitude control	Orbital rendezvous Preset guidence	Repeeter jemmers 1704
Vulnerability Reliability (electronics) 1404	-Automatic control	Rendezvous spececreft	BT Countermeasures
The probability that an electronic	Cascade control	Spacecraft guidance	Electronic countermeasures
device, circuit, component, or system	Combustion control	—Terminal guidence	Electronic jemmers RT—Felse terget generators
will perform its intended function	Controller cherecteristics Electric control	Rendezvous simulation 2201	—Radar deception
without feilure under given	Electronic control	UF Docking simulation	Reder treck breakers
circumstances BT Reliability	Flight control	BT Flight simuletion Simuletion	Repeaters 1702
Reliability assurence	Flow control	RT Orbital rendezvous	UF Releys (repeeters)
USE Quality essurance	Hydreulic control	Spececreft control	Trensletors (repeeters)
and Reliability	Liquid level control Missile control	Spececraft docking	BT Receivers Trensmitters
Relief valves 1311	-Nuclear reector control	-Spacecraft meneuvers	NT —Communication repeeters
UF Blowoff velves	Pneumatic control	—Spece rendezvous  Rendezvous spececreft 2202	Echo repeeters
Pop velves	Pneumetic instruments	BT Spececraft	Radio repeeters
Rupture disks Sefety valves	Pressure control	RT —Artificial satellites	Telegreph repeeters Telephone repeeters
BT Autometic control equipment	Process control —Recording instruments	Interceptor spececraft	RT Rader receivers
Control equipment	Remote hendling	Interplanetary spececreft	Repellents 0606 1107
Reguletors	-Servomechanisms	Luner spececreft	Use of e more specific term is
Velves	Spececraft control	Maneuverable satellites Menned spececreft	recommended; consult the terms
RT High pressure valves  —Hydreulic valves	Speed control	-Military spececreft	listed below
—Pneumetic valves	Tempereture control Thrust vector control	Orbital rendezvous	Attrectents Fish repellents
Poppet valves	Voltege regulation	Recovereble spececreft	Insect repellents
Pressure control	Remote control systems	Rendezvous guidance	Penetrents
Pressure reguletors Pressure switches	USE Control equipment	Rendezvous trejectories Spece capsules	Preservatives
Thermostetic velves	end Remote control	-Space rendezvous	Retardents Weter repellents
Venting	Remote hendling 1402 1312	Space stations	Repiecement depots
Vents	RT Glove boxes Hot cells	—Unmanned spacecraft	USE Military depots
Railef wells 0809	Manipuletors	Rendezvous trejectories 2203	Replacement theory 1505
BT Wells RT Blowouts	Remote control	BT Trejectories RT Ascent trajectories	RT Inventory control
Dreinege wells	Remote sensing 1402	Circumlunar trejectories	Replacing 1407
Ges wells	RT —Astrogeology	Eerth moon trejectories	Use of e more specific term is
Observation wells	—Detection —Ordnence detectors	Interplenetary trejectories	recommended; consult the terms listed below
Oil wells	Photogeology	Midcourse trejectories Orbital rendezvous	Maintenence
Relieving 1308	—Proximity fuzes	Rendezvous spececraft	Materiels replacement
RT—Decompression —Disposal	Removel 1407	-Spacecraft trajectories	Personnel
Exheusting	Use of a more specific term is	Space rendezvous	Personnel replecement Plecement
Pressure reduction	recommended; consult the terms listed below	Renegotiations	Replenishment 1407
Purging	Cencelletion	USE Negotiations	RT—Acquisition
—Relaxation (mechanics) Releasing	Cleering	Renewal (renovating) USE Renovating	Filling
-Stress relieving	Deburring	Renin 0601	Input Inventory control
Unloeding	Decoloring Decontamination	BT Enzymes	Materiels replecement
Venting	Deicing	Hydrolases	—Purchesing
Religions 0506	Demegnetization	Peptide hydroleses	Rew meterials
NT Buddhism Christianity	Deodorizing	Peptide peptidohydrolases RT Kidney	Supplying
Judaism	Depletion	Rennin 0601	Replenishment et sea 1507 150 The process of supplying fuel, food,
RT —Anthropology	Desceling Dezincification	BT Enzymes	stores, emmunition and personnel t
Ethics	Displacement	Hydroleses	fleet combatant units while
Religious buildings 1313 0511	Disposal	Peptide hydrolases	un <i>derwey</i>
UF Churches BT Public buildings	Dissipetion	Peptide peptidohydroleses RT—Pancreatic extracts	RT Fleets
RT—Hospitals	Ejection	Renoveting 1407	Nevel operations —Refueling
School buildings	Elimination Emptying	UF Renewel (renoveting)	Replicas 1405
Relining	Evacuating (trensportation)	Restoring	RT Electron microscopes
USE Lining processes	Evacuating (vacuum)	RT —Maintenance	Metallogrephy
Relocation 1407	Exhausting	Obsolescence	Models
UF †Highway relocation	Expulsion	Rebuilding —Reclamation	Replicating 1407
†Railroed relocation NT Urban relocation	Extrection Extrective metallurgy	Reconditioning	RT—Analysis of variance Box technique
RT—Highways	Girbotol process	Revisions	Confounding (stetistics)
Installing	Grit removal	Rental equipment 0503	—Experimentel design
Materials replacement	Isolation	RT—Expenses	Fector enelysis

Replicating (Con.)	Reprogrephy 1405	Industrial management	Stimulation
-Quality control	RT—Printing	Managamant analysis	Tharmal racovery methods
Raproduction (copying)Sempling	Printing masks —Raproduction (copying)	Menagemant systams Personnel davalopmant	Watar driva Water injection
Statistical inference	Reptiles 0603	-Personnel management	Wall logging
-Statistical tasts	UF Lizards	Project control	Walls Wall tests
Report generators 0902 BT Computer programs	BT Vartabrataa NT Snakas	—Project management Project plenning	Reservoir fluids 0809
RT—Computar systams programs	Turtles	Research projects	RT-Cruda oil
Reporting 0501	Repulpers	Research program edministration	—Water
RT —Casualtias  Documentation	USE Pulpers Repulping	USE Rasearch managamant Research projects 1406	Reservoir performence 0809 RT—Conservation
Summarizing	USE Pulping	RT Research management	Fracturad reservoirs
Technical writing Report writing	Repulsion motors 0903	Research reactors (nucleer)	Gas raservoirs Oil reservoirs
USE Tachnical writing	BT AC motors  Electric motors	USE Nuclear rasearch and test reactors Research ships	Prassure reduction
Representation (mathemetics)	Induction motors	USE Oceanogrephic ships	Production rata
USE Contormal mapping	Motors	Reserpine 0615 0703	Reservoirs 1407 UF Datantion rasarvoirs
Repressive meesures 1503 0504 Government ects to curb or restrain	Single phesa motors Wound-rotor induction motors	BT Alkaloids RT Antihypertansiva agants	Equelizing rasarvoirs
activities of persons or groups, such	RT AC-DC motors	Reserve batteries 1003	Pondaga
as by purges, bleck lists, axila, daportation, travel rastrictions	Squirral cega motors Required inventories 1505	UF Ammonia battarias	NT Forebeys  Multipla purpose raservoirs
RT—Government policies	BT Inventories	BT Electric battarias Primary bettarias	RT Banks (weterweys)
Internel security	RT Inventory control	NT See weter betteries	—Basins (containars) —Dams
Repressuring USE Pressurizing	Reservas Stockpiles	Thermal batterias	Drewdown
Reprocessing 1810	Requirements 1505	Water activated batteries Reserves 1505	-Eveporation
NT Nuclear fuel reprocessing	UF Damends	Natural rasourcas and Meterial	Evaporation control —Excavetion
Reproducibility 1407 UF Repretability	†Manpowar raquiraments †Militery mobility requirements	RT Armed forces raservas	Flood control
RT—Accuracy	†Military raquiramants	Coel minas Coal mining	Gas reservoirs
Backlash	Needs	Contingancy	<ul> <li>Hydroalactric powar ganaration</li> <li>Lagoons (landforms)</li> </ul>
—Chemicel tests Consistency	RT Logistics managament Logistics planning	—Estimates	Lagoons (ponds)
Daad band	—Parsonnal	Estimating Evaluation	Lekes Oil reservoirs
Drift (instrumentation)	—Planning —Specifications	Exploitation	Ponds
—Errors —Hystarasis	Reredietion 1702	—Exploration —Foracasting	Pumped storege
Precision	RT - Elactromagnatic interference	Formation tasts	—Racraational tacilitias —Sedimentetion
—Quality control     —Stetisticel anelysis	—Radio receivers  Rescue beecons 0607	Fossil fuel deposits	-Surfaca weters
Tolerencas (machanics)	BT Baacons	Gas reservoirs Gas supply	—Tanks (conteiners) Water storaga
Variability	NT Crash locator beacons	Inventories	Weter supply
Reproduction (blology) 0603 0616 RT Breeding	RT Distrass signals  Merker beecons	Invantory control —Minas (axcavations)	Wetar tanks
Embryology	—Radio baacons	Mining engineering	Weterways (wetarcourses) Reset action
Fecundity	—Rascue equipment	-Neturel ges	USE Controller cherectaristics
Fartility Reproduction (copying) 1405	Rescue equipment 0607  NT Line throwing equipment	Natural resources Oil recovery	Resettlement 1507
UF Copying	RT Aircraft rascue boets	Oil reservoirs	Displacement of civilian population to obtain erea control
Duplicating †Map reproduction	Distrass signals	Oil walls Petrolaum industry	RT Countarinsurgency
Transcribing	Lifeboets —Rescua beecons	Production allowebles	—Special warfara —Werfere
NT Blueprinting	Submarina rascua chambers	Production control	Residences
Diazo procasses  —Elactrostatic copying	—Survival aquipment  Rescue kits	Production rate Proration	USE Residential buildings
Geletin wax procasses	USE Survivel kits	Public lend	Residentiel buildings 1313
Photocopying Stancil processes	Rescue operations 0607	Raw materiels Raquired invantorias	UF Dwellings Housing
Xerography	NT Air saa rascua Search end rescue	Resources	†Housing projects
RT —Card reproducars	Submerine rescue	Stockpilas	Rasidances †Residentiel land use
Color printing —Composing	RT—Aviation accidants	Stockpiling Water rasourcas	NT Apertment buildings
Document circulation	—Militery operations Rescua systams	Wells	Hotels Houses
Document storage —Engraving	Spacecreft recovery	Reservoir engineering 1302 0809 RT Back pressura	Motels
-Office machinas	Submarine rescue chembers Rescue systems 0607	Biological secondary racovery	RT Buildings
-Offsat printing	RT—Rescue operations	Bottom hola prassura	Farm buildings Gereges
PhotogrephyPhotolithography	Research 1406	Cepillary pressure Capillary water	Urben planning
Photostats	For mora specific groups under this	Connata water	Residential lend use USE Lend use
—Printing Replicating	broed subject consult the Subject Caatagory Indax	Criticel velocity  —Diffusivity	and Residential buildings
Raprography	RT Managament plenning	Drawdown	Residential lighting 1301
Reproduction papers 1112	Systems engineering Research elrcrett 0103	Drill cora analysis	BT Illumineting RT Deylighting
Excludes Printing papers UF Duplicating pepars	Aircraft designed for tasting	Drilling fluids Exploitation	-Electric lighting
BT Pepers	configurations of a radical natura	Formation prassura	Extarior lighting
NT Photographic papers RT—Printing papers	UF Ornithopter aircraft BT Aircraft	Formations Formation tasts	Interior lighting Street lighting
Reproductive system 0616 0603	RT Flying pletforms	Gas injection	Residual oils 1108 2104
NT -Extarnal ganitalia	Ground affect machines —Hypersonic eircratt	Gas production	BT Fual oil Oils
Fallopian tube Overy	Jet aircreft	Gas raservoirs Gravity drainege	Patrolaum products
Penis	-Military aircraft	Imbibition	NT Bunkar oils
Scrotum Tastis	Rocket planes Short takaoff aircreft	Injection petterns Miscible displacemant	RT —Cruda oil Residuel solls 0807
Uterus	Submarsibla aircraft	Observetion wells	UF Sedimantary soils
Vagina	—Suparsonic aircrett     —Vertical takeoff aircraft	Oil recovery	BT Soils
RT—Chromosomes Ganes	Research leboretories	Oil reservoirs —Oil well drivas	Residuel stress 2012 UF Intarnal stress
-Genetics	USE Leboretorias	Permeability	Quanching strass
Garm calls Sax	Research program administration	Petrolaum gaology	BT Mechanical properties
Reproductive system diseases	UF Research program administration BT Management	Production control Production rete	Stresses RT—Craap propertias
USE Genital diseases	RT Contract administration	Rock machanics	-Machining

Residuei stress (Con.) -Resistence welding Cherecter recognition Reserves -Welding Stockpiles -Relevetion (mechanics) Contrest Stretegic meteriels Strein herdening Resistance sintering 1308 UF Flash sintering Deed bend Streins Deed time Weter supply Stress relexation -Discrimination Respiration 0616 Sintering -Stress relieving Apnee Breething Continuous sintering -Errors Residues 1407 Legibility Resistance soidering 1308 Perception RT-Ashes Inheletion Soldering Resistence brazing BT -Precision Pressure breething Cekes RT Tolerances (mechanics) Cores Resistence welding -Biochemicel cycles Typogrephy Resistence spot weids 1305 BT Joints (junctions) Breething exercises Cerbon dioxide trensport Ganque Visibility -Plent residues (organic) -Visuel perception mechenisms Screenings Spot welds Welded joints Resolving power -Metebolism
Oxygen trensport mechanisms
Photosynthesis Teilings Westes **USE Resolution** RT Arc spot welds Resilience 2012 Resonence 1407 NT Acoustic resonence Electric welding Respiretors UF Rebound Projection welds Mechanical properties -Echoes Respiretory pigments -Resistence welding Respiratory system

Respirators 0612

RT—Breething epperatus

Mechanical organs -Shear properties Resonent trequency -Welding -Springs (elestic) Resonance ebsorption 2008 Resistance thermometers 1402 -Tensile properties Absorption spectre Mossbeuer effect Measuring instruments Resin cements 1102 1303 Tempereture meesuring instruments Nuclear magnetic resonence -Medicel equipment Cements Thermel meesuring instruments -Electrical meesurement RT BitumInous cements Resonance scattering Respiretion Resuscitetion -Ceremic cements -Filled thermometers Resonance baryons Therepy Epoxy resins USE Beryon resonences
Resonance cross sections 2008 Ohmmeters Respiratory errest 0605 Mesonry cements Tempereture meesurement Resins (polymers) Thermocoupie pyrometers RT-Heert diseeses Absorption cross sections Respiratory diseases
UF Bronchiel diseases **USE Polymers** Vortex thermometers Nucleer cross sections Resistence 1407 Resistance weiding 1308 Nucleer properties UF Conductence RT BT Electric welding Fusion welding Doppler effect Resonence mesons Lung diseeses Use of a mora specific term is recommended; consult the terms Pressure welding USE Meson resonences Anthrecosilicosis Welding Electrosleg welding Anthrex Asbestosis listed below Resonance rediation 2009 Abresion resistence Acid resistence RT Megnetohydrodynemics Asthme Flash welding Resonance scattering 2008 Atelectesis
Becteriel pneumonie Acoustic properties Percussion welding Interection with the interior of the Air resistance Diffusivity Pulsation welding nucleus; excludes Potentiel Upset welding Foil seem welds Berylliosis scettering Durability Bronchiel fistules Nuclear resonence scettering Electrical properties Mash seem welds Bronchiel neoplesms
Bronchiectesis Nuclear reections Nuclear scattering Electrical rasistance Energy dissipetion Fire rasistence Projection welds Resistance brazing Bronchitis Mossbeuer effect Bronchogenic cercinome Bronchopneumonie Coccidioidomycosis Resistence seem welds Potential scattering **Fusibility** Resistance soldering Resonence ebsorption Resonent cevities
USE Cevity resonators Impedance Resistence spot welds Resistence welding mechines Insuletion resistence Common cold Diphtherie -Emphysema Life (durability) Seem welding mechines Resonent circuits Protection -Spot welds **USE Tuned circuits** Reterding Empyema Resistance welding machines Resonant trequency 2014 Fermers lung Hemothorax Thermal resistence 1309 Fundemental frequency Neturel frequency Vulnerability
Resistance brezing 1308 Electric welding mechines Histoplesmosis Welding mechines Frequencies Hyeline membrene disease Brazing RT—Resistance welding Seem welding mechines Acoustics Bandwidth Leryngeel neoplesms Leryngitis Arc brazing Flow brazing Furnece brazing Spot welding mechines Beet frequencies Lober pneumonie Resistivity expioretion 0809 Cevity resonators Hydrogen brazing Lung ebscesses Mucormycosis Electricel prospecting Exploretion -Demping Displecement Induction brazing Rasistence soldering Ornithosis Geophysical prospecting Dynemic response Excitetion -Rasistence welding Perenesal sinus neoplesms Resistivity logging **Phervnaitis** Torch brazing **USE** Well logging Hermonics Pleurel neoplesms Resistance bridges 1402 Resistors 0901 Mossbeuer effect Pneumoconiosis Electric bridges Kalvin bridges Electric resistors Nodes (stending weves) -Pneumonie Oscilletors Pneumothorex Wheatstone bridges Cerbon resistors -Peremegnetic resonence Pulsation Pulmonery emphyseme

Pulmonery tibrosis

Pulmonery neoplesms RT—Impedence bridges
Resistence butt welding
USE Upset welding Film resistors Resonence Fixed resistors Gless resistors Resonetors Pulmonery tuberculosis Resistance flash welding Infrered thermistors Stebility Respiretory infections
Respiretory neoplesms USE Flesh welding Stending weves Trensient response Photoresistors Potentiometers (resistors) Resistence furnaces Rhinoscleroma USE Elactric resistence furnaces Rheostets Tuners -Silicosis Sinusitis Tuning Resistence heating 1301 BT Electric heating -Thermistors -Variebla rasistors -Vibretion Virel pneumonie Wire wound reeistors Resonators 0901 Haating Whooping cough Acidosis Electric heating elements NT—Acoustic resonetors Cevity resonetors Bellests (electric) -Electric coils Electric rasistence furneces Alkelosis Resistence movement (politicel) 1507 0504 -Electric conductors Quertz resonetors -Anoxie -Electric filters Tuning forks Aspergillosis Blestomycosis RT—Frequency stenderds
—Oscilletors -Electric reectors militery, aconomic, psychological or political potential of a state

UF Underground movement (activities) Actions by dissident groups to reduce Photoconductors Cough Cystic fibrosis Resonent trequency
-Tuned circuits -Semiconductors (meteriels) Underground movement (politicel) Dyspnee Tuning Special werfara Hemoptysis Resorcinois 0703 Subversion Hypercepnie Hyperventiletion Unconventional werfere Tetrodes Metedihydroxybenzene Werfere Thermionic tubes BT **Phenois** Нурохіе Vecuum tubes Polyhydric phenols Resistance seam weids 1305 Influenze Cevity resonetors Hexylresorcinol Laryngectomy Joints (junctions) Oscilletors Power tubes Seems (joints) Styphnetes Mechanical organs Resources 1505 Seem welds Nocerdiosis Resolution 1405 UF †Militery requirements Welded joints Arc seam welds Pleurisy Definition Depletion Poliomyelitis Electric welding Resolving power Food supply Pulmonery edeme Pulmonery hypertension Respiretory errest -Pressure welding Projection welds Anguler resolution Becklesh NT Personnel

Production cepecity

Respiratory diseasas (Con.)	Restraining	Ratarding tiald oscillators 0901	Ratroiantal fibropiasia 0605
Rhinitis Sercoldosis	USE Consfreining Rast time	BT Oscilletors RT Audiofrequency oscilletors	BT Eye diseases RT Oxygan foxicity
Tracheoesophegaal fistulas	USE Personal ellowences	Microweve oscilletors	Ratrorockat engines 2108
Raspiratory infections 0605	Resulturized staels 1106	Rediofrequency oscilletors	BT Engines
UF Adenovirus infections	BT Alloy stee is	Ratention (psychology) 0510	Rockef angines
BT Respiretory diseases NT Becteriel pneumonle	Free mechining steels	RT Amnesia	RT—Atmospheric enfry
Bronchitis	Iron elloys Low elloy steels	Extinction (psychology) —Leerning	Controllable thrust rockef enginesInternel combustion engines
Bronchopneumonia	Steels	Memory	Liquid propellent rockat enginas
Coccidioidomycosis	Sulfur conteining alloys	Recall	—Solid propellent rockef engines
Common cold Diphtherle	RT—High alloy steels	Reticles 1402	Spacecraft control
Empyeme	—Steinless steels Resurfacing	UF Reticules RT—Opticel aquipment	Raturn (economics) USE Income
Histoplesmosis	USE Surface finishing	Reticular activating systam 0616	Return on Invastment 0501
Leryngitis	Resuscitation 0605	BT Brain	RT Benking business
Lober pneumonie Lung abscesses	UF Artificiel respiration	Centrel nervous system	Breekeven point
Mucormycosis	RT Drowning (suffocetion)	RT Arousal	Cosf engineering
Ornithosis	Electrical shock First aid	Sleep Reticular formation 0616	Discounted cesh flow Economic enalysis
Pheryngitis	-Heart diseases	RT Brein stem	Finance
—Pneumonie Pulmonery tuberculosis	Respirators	Reticules	Fixed Investment
Rhinoscleroma	Reteining 1407	USE Reticles	Interest
Sinusitis	UF Holding (reteining)	Reticuloendothellel disorders	Interest rata of raturn Payout time
Viral pneumonia	RT Chucking Constraining	0605	Present worth
Whooping cough RT Anthrex	-Containment	NT Ameurotic femiliel Idiocy Eosinophilic grenulome	Profits
Plegue	Holdup	Geuchers disease	Return on seles
O fever	Locking	Hend-Schuller-Christian disease	Turnover retio Velue engineering
Rhinitis	Records menegement —Sealing	Histiocytosis X     Letterer-Siwe diseese	Return on seias 0501
Sfreptococcal infections Respiretory neoplasms 0605	Retaining rings 1305	Letterer-Siwe disease     Lipid storage diseases	RT Breekeven point
BT Neoplesms	BT Fasteners	Niemann-Pick diseese	Discounted cash flow
Respiretory diseases	Rings	Raticuloandotheliel system 0616	Economic enelysis
NT-Bronchial neoplasms	RT Anchors (fasteners)	BT Hematopoietic system	Interest rete of return Peyout time
Bronchogenic cercinome Leryngeel neoplesms	Bands Clasps	RT—Blood cells —Lymphatic system	Present worth
Peranesal sinus neoplesms	Clips	Reticulum cell sercoma 0605	Return on investment
Pleurel neoplesms	Couplings	BT Lymphetic diseeses	Turnover retio
—Pulmonery neoplesms	Holders	Lymphomes	Reuseble spececreft USE Recoverable spececraft
Respiretory pigments 0616	Streps Retaining wells 1313	Malignent neoplesms	Revaporization
BT Pigments NT Hemoglobins	BT Walls	Neoplesms Sarcoma	USE Veporizing
RT—Blood	RT Ouays	Retine 0616	Revanua 0503
Cerbon dioxide trensport	Sea wells	BT Eye (enatomy)	RT Appropriations
mechenisms	Reterdants 1107	Sense organs	Assessments —Assets
Hemocyenins Oxygen trensport mechenisms	UF Retarders (meterials) Retarding egents	RT Electroretinogrephy	Budgeting
-Respiretion	NT Concrete retarders	Retinel burns USE Chorioretinal burns	Commissions (peyments)
Respiretory system 0616	RT Accelerating egents	Retinal detachment 0605	Eernings
NT Alveoli pulmonis	Admixtures	BT Eye diseases	Fees
Bronchi	Antioxidents —Cetalysts	Retinel hemorrhege 0605	Finencing —Government
Diephregm (anatomy) Lerynx	Corrosion inhibitors	BT Cerdiovescular diseeses	Income
Lung	-Curing egents	Eye diseases	Inferest
Nose (enetomy)	—Inhibitors	Hemorrhage Vescular diseeses	International trede
Pherynx	Neutralizers Oil well cements	RT—Diebetes mellitus	Profits Royelties
Trechee RT—Eveporetion	Penetrents	Retinitis 0605	Teriffs
Homeostesis	Presarvetivas	BT Eye diseases	Texes
-Respiretion	-Reterders (devices)	Retinobiastoma 0605 UF Neuroepitheliome	Reverberation 2001
Response latency	Surfactents Weter reducing egents	BT Eye diseases	NT Underweter sound reverberetion RT—Soner background noise
USE Reection time Rasponses 1407	Reterdation	Melignent neoplesms	Underweter ambiant noise
NT Avoidence responses	USE Retarding	Neoplasms	Raverbaratory turnaces 1309 1301
Conditioned responses	Retarders (davicas) 1402	Nervous system disorders RT—CNS disorders	BT Furnaces
Dynemic response	NT Bomb reterders	—Peripheral nerve diseeses	Metellurgical furnaces
Frequency response	RT Aircreft emmunifion —Brakes (motion arresters)	Retirement 0509	RT Air furnacas  —Electric furnaces
Remp response Step response	-Brakes (motion arresters) -Reterdants	Personnel withdrawal from position,	Electric resistence furnaces
Trensient response	Reterding	occupation, or military service bacause of age, length of service.	Ges furneces
RT Acclimetization	Reterders (materials)	disability, or other causes	-Melting furnaces
Adjustment (psychology)	USE Retardants	RT Civilien personnel	Openheerth furnaces
-Behevior Group dynemics	Ratarding 1407	Government employees	Ravarsal laarning 0510 BT Leerning
—Learning	UF Reterdetion Slowing	Militery personnel	RT Discrimination learning
—Physiology	Suppressing	—Personnel Ratortamonas 0613	Overlearning
-Stimulus (psychophysiology)	Suppression	BT Invertebrates	Reversa flow nozzias 2108
Time leg Response time	RT —Acceleration (physics)	Mestigophore	BT Nozzies RT Rocket nozzies
USE Reection time	Arresting (process)  —Attenuetion	Protozoa	Ravarsing milis 1309
Resterteble rocket engines 2108	Blocking	Retort turnaces 1309 1301	BT Rolling mills
UF Cutoff-restart rocket engines	Bomb retarders	BT Furnaces RT Kilns	Revetments 1313
BT Engines	—Braking	-Melting furneces	Reinforced or protective embankments
Rocket engines RT Controlleble thrust rocket engines	Constreining Constrictions	—Metallurgicel furnaces	BT Embenkments RT Benks (weterweys)
Ducted rocket engines	—Damping	Roesters 0701	Bulkheeds
-Electric rocket engines	Deceleration	Ratorts (raactors) 0701	Ceuseways
Hybrid propellent rocket engines	Fouling	RT Chemicel reectors Retreining	—Dems
Liquid propellant rocket engines Nucleer rocket engines	—Hysteresis Inhibition	USE Education	Dikes Levees
Segmented rocket engines	Neufrelizing	Retrograde condensetes	—Pile sfructures
Susteiner rocket engines	-Reterders (devices)	USE Neturel ges liquids	See walls
Vernier engines	Stopping	Retrograde condensation 0701	Sheet piling
Restoring USE Renoveting	Retarding egents USE Retardents	0704 BT Condensing	Shore protection Wave runup
OOF HOLOLOGILIA	OUL HEIGHDEINS	D1 Condensing	TTETE IUIIUP

Reviewing 1407	Rhenium Isotopes 1802	BT Becteria	Ribbon parachutes 0103
RT Appraisels	BT Isotopes	Eubecterieles	BT Parechutes
Comperison Eveluation	Nuclides RT Rhanium	NT Agrobecterium Chromobectarium	Riboflavin 0601 BT Flevins
Examinetion	Rhenium organic compounds 070		Heterocyclic compounds
-Inspection	All rhenium-conteining organic	Rhizobium	Nitrogen heterocyclic compounds
Retings Salary administration	compounds	USE Rhizobieceee	Nitrogan hatarocyclics with 4 N
Reviews 0502	RT Metel containing organic compounds	Rhizomes	RT—Vitamin B complex RIbonuclease 0601
UF Litarature surveys	Rheologicel models 2004	USE Stams (botany) Rhizopoda 0613	BT Enzymes
State of tha art studies	BT Models	BT Invartabretas	Nucleotidyl trensfereses
BT Documents	RT—Rheological properties	Protozoa	Phosphotransfarasas
RT Theses Revisions 1407	Rheological properties 2004 UF †Consistometers	Sercodine	Trensfarases
UF Alteretion	†Penetrometers	NT —Amoebe Dientemoebe	Ribonucleic acids 0601 0703 UF RNA
Chengas	NT Cupremmonium viscosity	Entamoebe	BT Nucleic ecids
Changing	Dynamic viscosity	Foreminifere	RT Ribosomes
Modification RT Adjusting	Intrinsic viscosity Kinamatic viscosity	Rhodlum 0702	Ribose 0601
-Contracts	Melt viscosity	BT Matels	BT Cerbohydrates
Conversion	Reletive viscosity	Pracious metals Trensition matals	Monosaccherides Pentoses
Correction	Seybolt viscosity	RT Rhodium isotopes	Sugers
ExtensionsOverruns	Thixotropy Viscoelasticity	Rhodium alloys 1106	Ribosomes 0601 0616
Renovating	Viscosity	Alloys in which rhodium is the	UF Microsomas
Supplements	Viscosity index	principal constituent	RT Cytoplasm
Revolution 0504	RT Cepillarity	Rhodium containing alloys 1106  Alloys in which rhodium is a significant	Nucleoproteins Ribonuclaic acids
Overthrow of established government	Creep propertias	minor constituent	Ribs (bones) 0616
or ruler RT Insurgency	Flow maasurement	Rhodium halides 0702	BT Bones
-Politicel sciance	Geletion	BT Halidas	Musculoskaletel system
Rebellion	Interfaciel tansion	Rhodium inorganic compounds	RT Clevicia
Revolvers 1906	Internel frictionMechenical propartias	Rhodium Inorgenic compounds 0702	Sternum Thorex
BT Guns (ordnance)	Mud properties	NT Rhodium helides	Vartabraa
Small arms	Non-Newtonian fluids	Rhodium intermetallics	Ribs (supports) 1313
Revolving 1407 BT Gyration	Plestic propartias	RT Group 8 compounds	RT Stiffaning
RT—Rotation	Rheological models Rhaology	Rhodium Intermetellics 0702	Structural mambars Wabs (supports)
Velocity	Viscometers	BT Intermetellics Rhodium inorgenic compounds	Rice 0608 0204
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BT Classifiers	RT Flow measurement	BT Isotopes	Rice plants 0603 0204
Separators Sizing scraans	Non-Nawtonian fluids Plestic theory	Nuclidas	BT Ferm crops
RT Fixed screens	-Rheological properties	RT Rhodium	Grain crops
Vibrating screens	Rheometers 1402	Rhodium organic compounds 0703	Plents (botany) Rickets 0605
Reward (psychology) 0510	BT Flowmeters	All rhodium-conteining organic compounds	BT Musculoskeletel disorders
UF Positive reinforcement	Maasuring instrumants	RT Metel conteining organic	Nutritional deficiency diseases
BT Reinforcement (psychology) RT Incentivas (psychology)	Rheopexy USE Galation	compounds	Vitamin deficiency diseeses
Motivation	Rheostats 0901	Rhodobecterlineee 0613	RT Vitamin D group
Rewinding	BT Rasistors	BT Bactarie Psaudomonedeles	Rickettsla 0613 BT Rickettsieceee
USE Winding	Veriable resistors	NT —Athiorhodaceae	Rickattsieles
Reynolds number 2004 BT Dimansionless numbars	Voltage dividers RT Potantiomatars (rasistors)	Chlorobecteriecaaa	NT Rickettsie akeri
RT Boundary layer flow	Rheumatic fever 0605	Chromatium	Rickettsie eustrelis
Boundary layar stability	RT Choraa	Rhodopseudomonas Rhodospirillum	Rickattsia conorii Rickattsia prowazekii
Boundary leyer transition	Myocarditis	—Thiorhodacaaa	Rickattsie quintene
—Fluid flow Grashof number	Rheumetic heart disaesa Rheumetoid arthritis	Rhodomicrobium	Rickettsie rickattsii
Inviscid flow	Straptococcal infactions	USE Hyphomicrobieceee	Rickattsia tsutsugemushi Rickattsia typhi
Laminar flow	Streptococcus	Rhodophyceae	—Spottad faver rickattsiaa
Manning formula	Rheumatic heart diseese 0605	USE Rhodophyta Rhodophyta 0603	—Tickborna typhus rickettsiaa
Scala effact Transition points	BT Cardiovascular disaases Haart diseases	UF Rad algaa	-Typhus rickattsiaa
Turbulent flow	RT Becterial andocerditis	Rhodophyceae	Rickettsle akari 0613
—Viscous flow	—Cardiac valve diseases	BT Algae	UF Rickattsialpox rickattsie BT Rickattsia
Rhabdomonas	Rheumetic favar	Plants (botany)	Rickettsiacaaa
USE Thiorhodaceaa Rhebdomyosarcome 0605	Rheumatism USE Arthritis	Rhodopseudomonas 0613 BT Athiorhodacaae	Rickettsieles
BT Malignant naoplasms	Rheumatold arthritis 0605	Bactaria	Spottad fevar rickattsiaa Tickborne typhus rickattsiee
Neoplasms	BT Arthritis	Pseudomonadalas	RT Rickettsielpox
Sarcoma	Collagan diseases	Rhodobacteriineae	Rickettsia eustrelis 0613
Rhenium 0702 BT Metals	Immunologic disaasas Musculoskelatal disordars	Rhodospiriium 0613 BT Athiorhodaceae	BT Rickattsie
Rafractory materials	RT Rhaumetic fever	Bactaria	Rickattsiacaae
Refractory metals	Rh Incompatibility 0616 0605	Pseudomonadales	Rickattsialas Spotted fever rickattsiee
Transition metals	BT Blood diseases	Rhodobacteriineaa	Tickborne typhus rickattsiae
RT Rhenium isotopes	Blood group disorders	Rhodothece USE Thiorhodacaaa	Rickettsia burnetii
Rhenium alloys 1106 Alloys in which rhenium is the	RT ABO incompatibility Blood groups	Rhombic entennas 0905	USE Coxiella burnatii
principal constituent	Blood transfusion	UF Diamond antannas	Rickettsleceee 0613 BT Rickettsielas
BT Haat resistant alloys	Erythroblastosis fatalis	BT Antennes	NT —Coxialla
Haat rasistant materials	Rhinitis 0605	Broadband entennas	Coxialla burnetii
Rafractory materials Refractory metal alloys	RT Hay faver —Respiratory diseases	Diractionel antannes RT Traveling wave antennas	Rickattsia
Rhenium containing alloys 1106	-Raspiratory infactions	Rhyolite 0807	Rickattsia akari Rickettsia austrelis
Alloys in which rhenium is a significant	Rhinoscierome 0605	BT Acidic rocks	Rickettsie conorii
minor constituent	BT Raspiratory disaasas	Extrusiva rocks	Rickattsie prowazakii
Rhenium heildes 0702 BT Halides	Raspiratory infactions Rhinoviruses 0613	Igneous rocks Rocks	Rickattsia quintane
Rhenium inorganic compounds	BT Picornaviruses	RT Grenite	Rickettsie rickettsii Rickattsia tsutsugamushi
Rhenium Inorgenic compounds	Viruses	Rhythm (blology) 0616	Rickattsia typhi
0702	RT Common cold	RT-Biochemicel cyclas	-Spottad fever rickettsiee
NT Rhanium halides	Rhizobieceee 0613 UF Rhizobium	Biologicel clocks Circadian rhythms	-Tickborne typhus rickettsiee
RT Group 7B compounds	Of MINEOUNUIII	Oncadian mydnis	-Typhus rickattsiae

	tettsia conorii 0613	RT—Differential topology	Pinions	-Recreationel fecilities
BT	Rickettsla	Fiber bundlas (methematics)	Reduction gears	Regional planning
	Rickettslacaae Rickettsleles	Riemenn spacee USE Riemannian menifolds	Rings 1409	Water resources
	Spotted fever rickettsiaa	Riemenn surfaces 1201	NT Piston rings Retaining rings	River beein planning USE River basin development
	Tickborne typhus rickattsiae	BT Analysis (mathematics)	Rings (aerodynemic configurations)	River basin development
RT		Complex veriables	Slip rings	BT Watersheds
	ettsiai diseeses 0605	RT Anelytic continuation	RT—Aerodynamic configurations	RT —Besins (conteiners)
	Infectious diseases	—Meromorphic functions	Annuli	-Drainege
NT	Boutonneuse fever Lymphogrenulome venereum	-Surfaces	Bodies of revolution	Fiood control
	Ornithosis	Ritia grenede launchere 1906	—Ring theory Ring wings	Flood forecesting
	Q favar	BT Launchers	Rings (eerodynemic	<ul><li>Hydrology</li><li>Precipitation (meteorology)</li></ul>
	Rickettslalpox	Riffes 1906 Excludes ertillery rifles	contigurations) 0103	—Runoff
	Rocky Mountein spotted fever	BT Guns (ordnance)	Test configurations; excludes Ring	Streem flow
-	-Spotted fevers	Small erms	_win gs	Surfece water runoff
	Trachoma Trench faver	RT Bayonets	BT Aerodynemic configurations	—Surfece weters
	Typhus	Spotting rifles	Rings RT Ring wings	—Vallays Water conservetion
RT-	-Rickettsiales	Riffling	Ring theory 1201	Water table
Rick	ettsieles 0613	USE Grooving	BT Algebra	-Waterweys (watercourses)
	Aneplesma	Rift Valley fever 0605 BT Infectious diseases	NT Ideal theory	River channel improvements
	-Aneplesmataceea	Virel diseases	Integral domains	USE Chennel improvements
_	-Bertonella Bertonella becilliformis	RT Rift Velley fever virus	Ordered rings	River currents
_	-Bertonelleceae	Rift Velley tevar virus 0613	RT—Homomorphisms  Modules (methometics)	USE Stream flow
	-Chlamydia	BT Arboviruses	Modules (methematics) —Polynomials	Riverina mines 1908
-	-Chlamydiaceae	Group C erboviruses	—Rings	BT Mines (ordnance) RTNevel minas
	Chlamydla trachometis	Viruses	Ring wings 0103	Riverine mine warfara
_	-Coxielle	RT Rift Valley fevar Rfft vallevs 0806 0807	BT Airfoils	Shellow water mines
_	Coxiella burnetii -Miyagewanelie group	BT Topogrephic faatures	Wings	Riverine mine warfara 1507
	Miyegawenella louisienae	Veileys	RT—Rings	RT Riverine mines
	Miyegewenelle	RT — Landforms	Rings (eerodynemic configurations) Twisted wings	River pollution
	lymphogrenulomatosus	Oceen ridgas	Rinsing 1308 0701	USE Stream pollution
	Miyegewenella ornithosis	Submerine faults	BT Washing	River ragulation 1302
	Miyagawenella psittaci	—Submerine topographic features	RT—Cleening	UF †River treining
	-Rickettsia Rickettsia akeri	Rigging 1303 RT—Holsting	—Decontemination	RT Channel improvements Chennel stebilization
	Rickettsia eustralis	Meterials hendling equipment	Elutrietion	Rivers
_	-Rickettslaceae	Right of way acquisition 0501	Flushing Leeching	Rivere 0808
	Rickettsla conorii	UF Easements	Percoletion	UF Potemology
	Rickettsla prowazekii	BT Acquisition	-Seperation	BT Lendforms
	Rickettsia quintana	RT Eminent domain	Riometers 0401	Streems
	Rickettsie rickettsii	—Land	RT lonogrems	Topographic features
	Rickettsia tsutsugamushi Rickettsie typhi	Lend acquisition	lonosondes	Waterweys (wetercourses) RT —Canyons
_	-Spotted fever rickettsiee	Lend surveys Lend titles	Riperian rights	-Deltes
	-Tickborne typhus rickettsiee	Property condemnation	USE Weter rights	—Erosion
	-Typhus rickettsiae	Rigid toundations 1313	Ripening	Estuerias
	-Rickattslal diseases	BT Foundations	USE Curing Ripping 1308	Flood control
	attsiaipox 0605	RT Flexible foundations	RT—Cutting	Floodweys
BI	Infectious diseeses Rickettsial diseases	Rigid freme bridges 1313	Sawing	Harbors —Injand waterweys
	Spotted fevers	BT Bridges (structures)	Shredding	River regulation
RT	Rickettsia ekari	RT Arch bridges Bascule bridges	Teering	-Surface weters
	ettsialpox rickettsia	Cantilever bridges	Rippies	Suspended sediments
USE	Rickettsie akari	Drawbridges	USE Surface weves	Underground streams
	ettsie mooseri	Foot bridgas	Riprap 1303 RT Rubble	Valleys Water resources
	Rickattsle typhi	Girder bridges	Shore protection	-Wetersheds
	ettsia prowazekii 0613	Highwey bridges	Risars 1313	Water supply
BT	Epidemic typhus rickettsia	Lift bridges Pipeline bridgas	RT—Castings	River training
ы	Rickettsia Rickettsieceae	Porteble bridges	Metel screp	USE Channel improvements
	Rickettsiales	Reilroed bridges	Sprues	end River regulation
	Typhus rickettsiee	Suspension bridges	Risk 1202	River transportation
Rick	attsia quintana 0613	Swing bridges	RT Acceptability Actuerial methemetics	USE Waterwey trensportation
	Trench fever rickettsie	Truss bridges Wooden bridges	Benking business	Riveted joints 1305
ВТ	Rickettsia	Rigid tremes 1313	—Cepecity	BT Joints (junctions) RT Bolted joints
	Rickettsiaceee Rickattsiales	BT Fremed structures	—Cepitel	-Butt joints
RT	Tranch fever	Frames	Confidence limits	Corner joints
	nttsie rickettsii 0613	Structurel forms	Contingency	-Lap joints
UF	Rocky Mt spotted fever rickettsia	NT Vierendeel trusses	Cost engineering —Decision theory	Pipe joints
BT		RT Arches —Trusses	Earnings	-Welded joints
	Rickettslaceee	Rigidity 2012	Economic enelysis	Rivating 1308 RT Bolting
	Rickettsieles Spotted fever rickettsiee	UF Flexurel rigidity	—Estimates	Clinching
RT	Rocky Mountein spotted fever	BT Mechanical properties	Expectetion	Riveting hemmers
	attsia tsutsugemushi 0613	RT Flexibility	Finencing Fixed investment	Screwing
	Scrub typhus rickettsia	Flexural strength	—Forecasting	Seeling
BT	Rickettsia	Modulus of alasticity	—Geme theory	Seeming
	Rickettsleceae	Stiffness	—Insurence	Riveting hemmers 1309
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	ettsia typhi 0613	Rindarpeet virus 0613	Inventory control	Rivets 1305
	Rickettsia mooseri Rickettsia	BT Viruses	Mathematical models	BT Festeners
ы	Rickettsiacaaa	Ring counters 0901	—Operations research Predictions	RT —Couplings
	Rickettsieles	BT Circuits	Profits	Holders
	Typhus rickettsiee	Counting circuits	—Reliability	—Pins
	chet	Ring currants 0401	—Strategy	RNA
	Tarminal ballistics	Ring gears 1309	Working capital	USE Ribonucleic acids
	annian manitoids 1201	UF Bull gears	River basin devalopment 1302	Roaches
UF	Euclidean spece	BT Gears	UF River basin planning	USE Blattidae Roedbads 1302
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٥.	Geometry	Hypoid gears	—Public utilitias	†Reilroad roedbeds

Roadbeds (Con.) Rock crystel 0807 Mobile launchers Retrorocket engines Second stage rocket engines -Rockets †Street roadbeds RT-Gems Segmented rocket engines Submersible leunchers RT -Highweys Industrial gems -Railroads -Solid propellant rocket engines Transporteble leunchers Rock drilling 1313 0809 Streets RT - Excavetion Susteiner rocket enginea Rocket Is unching 1907 Third stage rocket engines BT Launching RT Missile leunching Road lighting Rock drills 1303 0809 Vernier engines **USE Highwey lighting** Drills RT-Aircraft engines Spacecraft launching Road meterials RT Ceble tool bits —Hydrojet engines Umbilicel connectors **USE** Construction materiels Construction equipment -Internel compustion engines Rocket models 1402 Rosds 1302 Coring -Drill bits Jet engines Physical representation of rockets UF Local roeds Jet propulsion BT Models -Percussion drill bits Roadways Launch vehicles RT Misaile models Access roads -Rotery drill bits -Missiles Rotary percuaaion drilling Rocket motor nozzies Belt highways Multistage rockets Rocket antennas 0905 1907 **USE Rocket nozzles** Divided highweys -Refractories BT Antennas **Rocket motors** Freeways -Rocket components **Rocket components** USE Solid propellent rocket engines Frontege roeds -Rocket engine components RT Missile antennes -Highways Rocket noses Rocket nozzles —Limited eccess highweys Spacecrett antennas **USE Nose cones** -Rocket propellanta Rocket sssisted projectiles 1901 **Parkweys** Rocket nozzle closures 2108 Rocket propulsion 1907 Toll roads Nozzle burst diaphragms -Rockets Bridge approaches BT Projectiles Nozzle cep assemblies Rocket closure cups Smell engines Causeways Culverts Rocket assisted torpedoes Solar propelled rockets Rocket thrown torpedoes Rocket nozzlea 2108 Solid propellants Driveways BT Torpedoes Rocket engine nozzles Surges -Embenkments Rocket belts Rocket motor nozzles **Thrust** Highway transportation USE Self meneuvering units Exheust nozzles Torpedo engines Interchenges Rocket exhsust 2102 UF Rocket plumes Exhaust systems Rocket boosters -Intersections Nozzles USE Booster rockets -Pevements Rocket engine components Rocket ceses Exheust emissions Streets USE Rocket engine cases -Annuler nozzles Plumes -Tunnels Bell nozzles Rocket chembers -Combustion products Vieducts Cented nozzles **USE Thrust chambers** Exheust tlemes Road surfecing Conicel nozzlee Rocket closure cups Exhaust gases USE Peving Convergent divergent nozzies Expansion detlection nozzles USE Rocket nozzle closures Missile plumes **Road tests** 1402 Plume detection Rocket components 1907 BT Field tests Hypersonic nozzles Rocket flares 1502 1901 Parts of complete rocket; for engine Cross country tests Movable nozzles parts see Rocket engine components Flares Shock resistence -Plug nozzles
Reverse flow nozzles Pyrotechnics Trefficability NT Folding fins Rocket fuels 2109 Roadway lighting - Propeilant tenks Rocket engines NT Liquid rocket fuels **USE Highway lighting** Subsonic nozzles Rocket antennas Solid rocket tuels Supersonic nozzles Verieble eree nozzles Roadways Rocket propellant tanks RT—Petroleum products
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USE Piume detection Retort furneces Electrostetic tuzes Thrust chembers Roasting 1308 RT-Initiators (explosives) Hydrostatic fuzes Rocket plumes UF Calcining -Impect fuzes Jetevators USE Rocket exheust Aeration RT Jet tebs Megnetic fuzes Beking **Rocket probes** Jet vanes Mechanical time fuzes Celcines **USE** Sounding rockets —Rocket components Nose fuzes Desulturization Rocket propallant grains 2109 Optical tuzes -Rocket engines -Drying Secondery injection Point detoneting fuzes Propellant grains Fluidizing Combustion inhibitors Thrust vector control Point initieting fuzes RT Fritting Hybrid rocket propellents -Veives Pressure fuzes -Heeting -Proximity fuzes Propellent grain cores Rocket engine noise 2001 Pyrometellurgy Superquick fuzes Solid rocket propellants Elestic waves Reduction (chemietry) Rocket propellant hendling USE Propellent hendling Engine noise Tail tuzes -Sintering -Time fuzes Mechanical waves -Smelting Rocket guide venes 1907 Rocket propellant injectors 1907 Noise (aound) Robots 0604 Sound waves Guide vanes (rockets) BT Injectors RT Artiticiel intelligence Rocket engine nozzies BT Control surfeces Rocket engine components Automete theory

-Autometic control equipment RT **USE** Rocket nozzles Vanes Rocket tuel systems Jetavetors Rocket engines 2108 Rocket propellent pumps 1311 **Bionics** Jet tebs 2109 Aerospace engines (rockets) -Servomechenisms Jet venes Hydrogen peroxide pumps BT Engines Rochelle selts 0703 Rocket Igniters 1907 BT Pumps Arc jet engines BT Orgenic seits RT Tartretes Rocket engine components Booster rocket engines BT Janiters -Axial flow pumps Rocket engine components Cluster engines
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Launch vehicles Missile launchere Hybrid rocket propellents
Hypergolic rocket propellants

Plasme engines

Resterteble rocket engines

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Rocket components RT Gless wool Rock toundations 1313 Metemorphic breccie -Insuletion Foundations -Metemorphic rocks Rocket engine components **Rocky Mountain spotted tever** Rock mechanics 0807 Migmetite Rocket fuel systems 0605 Monoliths Rock pressure BT Infectious diseeses Rickettsiel diseeses Rocket propelled sleds 1402 Monzonite RT Blesting Rocket trecks Mudstone Civil engineering Spotted fevers Sleds Nitrete deposits Cleys Rickettsie rickettsii Rocket propulsion 2108 Obsidien Coal mining Rocky Mt spotted fever rickettsia RT Chemical propulsion Oil shale -Diffusivity USE Rickettsie rickettsii -Electric propulsion Pegmetite Peridotite —Drilling Rodent control 0606 Hybrid propulsion Earth pressure -Merine propulsion BT Pest control Perlite Engineering geology Rodenticides RT Missile propulsion Phenerite -Excevetion -Rodents Nucleer propulsion **Phonolite** -Field tests Rodenticides Rocket engines Porphyry Formation pressure BT Pesticides RT Rodent control -Rocket propellents Potesh deposits Formetions Pumice Pyroclestic rocks -Rockets -Foundetions Self meneuvering units Rodents 0603 -Frecturing Soler propulsion Quertz diorite UF Beevers -Geology Spececreft propulsion Quertz monzonite Muskrets Geophysics Rhyolite Rock salt deposits **Rocket reactors** Eutherie Lendslides USE Nucleer rocket engines Memmels Mine bursts Rutile Unguiculeta Rocket research 1406 Mine surveys Sendstones Vertebretes RT-Militery research Mining Guinee pigs Hemsters Schist NT Rockets 1907 Mining engineering Sedimentary breccie UF †Nuclear rockets (nuclear weepons) Mining research Sedimentery rocks Mice Overburden Aircreft rockets Artillery rockets Semibituminous coel Rets Petrology Serpentinite Squirrels Rodent control **Booster rockets** Reservoir engineering Sheles **Rock bolts** Escape rockets Siltstones Rod milling Fin stebilized rockets Folding fin rockets Gyrojets -Rocks States USE Grinding (comminution) Rock tests Soda esh deposits Rod mills 1309
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 Crushed stone Rods 1409 1407 RT Bers —Billets Tunneling (excavetion) Sounding rockets Spin stebilized rockets Underground supporting Formations Underwater rockets -Underground surveys Geology Lithology Rock pressure
USE Rock mechanics Blooms (metals) Window rockets Connecting rods Control rods RT-Antipersonnel emmunition Metalliferous minerels Rock properties 0807 RT—Acoustic properties Antisubmarine ammunition -Minerel deposits -Mines (excevations) Die drawing Arming devices -Extruding Armor plercing emmunition -Density (mass/volume) Mining engineering Extrusions Isotropy

Mechanical properties Flight tests Overburden Metal rolling -Fragmentetion ammunition Peleomegnetism -Petrology -Metel shepes Free fell weepons Permeability -Steels Rock tests -Fuzes (ordnence) Querrying Structurel members Incendiery emmunition
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USE Radiogrephy -Rocket engines Argillite BT Halogen minerals Rocket leunchers Nonmetelliferous minerels Basalt Roentgen rays Rocket propellents Besic rocks Rock salt deposits Rocket propulsion Sodium chloride USE X reys Bituminous coel Boulders -Spacecreft Rock salt deposits 0807 Role Indicators 0502 -Space flight -Breccie Evaporitic rocks Index term roles Stage seperetion Roles (documentation) Cannel coel Minerel deposits -Torpedoes Information retrievel effectiveness -Carboneceous rocks Nonclestic rocks -Werheeds Nonmetelliferous mineral deposits Search structuring -Carbonete rocks Rocket sights 1905 Subject index terms Cerbonetite Rocks BT Sights Sedimentery rocks Role playing 0510 Chert Rocket thrown torpedoes Clinicel psychology Roles (behavior) -Clastic rocks Potesh deposits

-Coal

Rock salt

Holes (Deliesion)		THEOROGOO OF E	TOTAL COLETTING TELL
Roles (behevior) 0510	Platens Pulleys	Prassura welding	RT Augars Cable tool bits
RT Norms Peer groups	Rolls	Welding RT Die welding	Coring bits
-Reference groups	Spraaders	-Fusion welding	Rock drills
Role playing	Tires Wheels	Hammer welding	—Rotary drilling Rotary drills
—Social psychology Roles (documentation)	Roll torging 1308	Pressure gas welding Romance languages 0507	Turbodrills
USE Role indicators	BT Forging	BT Indo-European languagas	Rotary drilling 0809 1302
Roll 2011	Matal working RT Drop forging	NT French language	BT Boring Orllling
BT Attitude (inclination) RT Aerodynamic stability	RT Drop forging —Hot working	Spanish language Roofing 1303	NT Diamond drilling
Diractional measurement	-Metal rolling	UF Roofing materials	Rotary percussion drilling
Lateral stability	Roll forming 1308	RT Roofs	RT Coring Coring bits
Pitch (Inclination) Pitching	RT—Cold working Forming rolls	Shingles Poofing meterials	Diamond bits
—Rotation	-Matal bending	USE Roofing	Directional drilling
Vartical indicators	Metal corrugating —Matal working	Roots 1313	Drag bits Offshore drilling
Yaw Roll bonding 1308	Rolling 1308	RT Buildings Roofing	—Parcussion drilling
Roll cladding 1308	RT—Austorming	Sheathing	Raaming
BT Coating processes	—Cladding —Extruding	Superstructures	Roller bits Rotary drlll bits
RT Explosive cladding Hot cladding	Flattening	Room end pillar mining 0809 BT Mining	Rotary drilling rigs
Roller coating	Leveling	Stope mining	Rotary drills Slim hola drilling
Roll compecting 1308	—Matal rolling —Matal working	Underground mining	Turbodrills
BT Compacting RT Briquatting	Roller leveling	RT Coal mining Open stope mining	Rotary drilling rigs 0809 1303
-Metal rolling	Thraad rolling	Room temperature	UF Rotary drilling tables BT Orilling rigs
Shaath working	Warm working Rolling contect bearings	USE Temperature	RT Bailers
Roll crushers 1309 BT Crushers	USE Antifriction bearings	Root crops 0204	Crown blocks
RT Cona crushars	Rolling contect loeds 2011	BT Farm crops Plants (botany)	Derricks Orlli pipe
-Gyratory crushers	RT Rolling friction —Stresses	RT Carrots	Mud systams
Jaw crushers Roller bearings 1309	Rolling friction 2011	—Sugar crops Tuber crops	Oil walls
BT Antifriction bearings	RT Rolling contact loads	-Vegetable crops	<ul> <li>Rotary drilling</li> <li>Rotary percussion drilling</li> </ul>
Bearings	Wear Rolling Ingots 1106	Roots of equetions 1201	Sand lines
NT Needla bearings Taper roller bearings	BT Castings	RT—Nonlinear algebraic equations —Polynomials	—Weight indicators Well servicing rigs
RT Ball bearings	Cast products (for reworking)	Rope 1107	Rotery drilling tables
-Radial bearings	Ingots Metal products	BT Cordage	USE Rotary drilling rigs
-Thrust bearings Roller bits 1309	Matal shapes	NT Polyethylene rope RT—Fasteners	Rotary drills 0809 1303
BT Cuttars	RT Cast forging stock Extrusion ingots	Splicing tools	BT Drills RT—Rotary drill bits
Cutting tools	Wira bar	Strands	-Rotary drilling
Orlll bits Rotary drill bits	Rolling mills 1309	Twine Wira rope	Rotary tilters 1311
Tools	NT Blooming mills Finishing mills	Rose bengal	BT Fluid filters Separators
RT—Rotary drilling	Ravarsing mills	USE Acid dyes	RT Disk filters
Roller coeting 1308  Application of coatings using i	Slab mills	Rosin 1112 Rofafoll perechutes	Drum filters Laaf filters
BT Coating processes	Strip mills  RT—Metal rolling	USE Rotochutes	—Prassura filtars
RT Brush coating (brushing) Metallizing	Univarsal mills	Rotemeters 1402	Vacuum filtars
Roll cladding	Rolling stock 1306  NT Box cars	BT Flowmetars  Maasuring Instruments	Rotary kilns USE Kilns
Spray coating	Diesel electric locomotives	RT Flow measurement	Rotary percussion drilling 0809
-Vapor deposition Roller conveyors	Diesel locomotives	Gas metars	1302
USE Gravity convayors	Electric locomotivas Flat cars	Orifica matars Stream gages	BT Boring Orilling
Roller getes 1313	-Fraight cars	Water meters	Parcussion drilling
BT Hydraulic gates	Gondola cars	Rotary combustion engines 2111	Rotary drilling
RT Floodgates Roller leveling 1308	Hopper cars —Locomotivas	Internal combustion engines using rotor elamants instaad of pistons to	RT —Drill bits Rock drills
BT Metal lavaling	Mine cars	effect the intake, compression and	Rotary drilling rigs
Matal working RT—Cold working	—Railroad cars Railroad trains	exhaust functions; excludes Turbine engines	Rotary piston engines 2111
Laveling	Refrigerator cars	BT Engines	Internal combustion angines in which piston motion is unidiractional in a
Metal straightening	Staam locomotives	Internal combustion engines	circular path
Rolling Stretchar levaling	Subway cars Tank cars	RT Automobila anginas Rotary piston anginas	BT Engines Internal combustion engines
Tension leveling	RT—Ground vehicles	Rotary compressors 1307	Piston anginas
Winding	Railroads Roll plercing 1308	UF †Turbocomprassors	RT Automobila engines
Roller mills 1309 BT Dry mills	BT Hot rolling	BT Compressors NT Axial flow compressors	Rotary combustion engines Rotary presses 1309
Grinding mills	Hot working	Centrifugal comprassors	Devices other than for printing
RT Flour mills Hammar mills	Matal rolling Metal working	Harmatic comprassors	BT Presses
—Wat mills	Tube rolling	Lobe compressors Vane compressors	RT—Cold pressing —Compacting
Roller pumps 1311	RT Piercing	RT Air compressors	Dies
BT Positive displacement pur	nps Plug rolling Roll planishing 1308	Blowars Compressor bladas	—Fluid filters —Molds
Pumps Rotary pumps	BT Cold rolling	Ducted tans	—Punchas
RT Gear pumps	Cold working	—Fans	Rotary pumps 1311
Hose pumps Vane pumps	Mechanical finishing Metal tinishing	Gas comprassors Impellars	BT Pumps
Rollers 1309	Matal rolling	Raciprocating compressors	NT—Axial tlow pumps Centrifugal pumps
Use of a more specific term is	Metal working Planishing	Superchargers Vantilators	Gear pumps
recommended; consult tha to listed below	RT—Metal leveling	Rotery drill bits 0809 1303	Lobar pumps Propellar pumps
Brushas	Surface rolling	BT Cuttars	Rollar pumps
Coaters	Rolls 1309 NT Chill rolls	Cutting tools	Scraw pumps
	Roll staightening 1308	Tools	
Dispensers	RT Matal straightening	NT Diamond bits	RT—Fans
fdiars Paint applicators			Hose pumps —Positive displacament pumps
Compaction equipment Convayors Dispensers follers Paint applicators		Drill bits Tools NT Diamond bits Orag bits Rollar bits	Turbina pumps Vane pumps RT—Fans Hose pumps —Positive displace

Rotary seais 1101	Freming cemeres	Round head bolts 1305	Rubbing 1308
BT Seels (stoppers)	High speed cemeres	BT Bolts	RT Abresion
RT Fuel seels Ges seels	Opticel equipment Photographic equipment	Fasteners	Buffing
Hydreulic seels	Rotating prism cameras 1405	Round mouth eels	Fretting Galling
Oil seels	BT Cemeres	USE Cyclostomata Round worms	-Grinding (meterial removel)
Plestic seels	Opticel equipment	USE Nematoda	-Mixing
Vecuum seals	Photographic equipment	Routes 1505	—Polishing
Rotary switches 0901	Rotetion 2011	UF †Lines of communication (logistics)	Sanding
BT Control equipment Electric switches	UF †Anguler velocity	RT Bus lines	Scoring Scuffing
Rotary valves 1311	†Rotational velocity †Rotational vibration	Routing	Wear
UF Ster feeders	BT Gyretion	—Trensportation	Rubble 1303
BT Velves	NT Autorotetion	Route surveys 0802 BT Plene surveys	RT — Aggregetes
RT Feeders —Hydreulic velves	Eerth rotetion	Surveys	Detritus
—Pneumetic velves	RT—Circulation	RT Aeriel surveys	—Masonry —Refuse
-Seels (stoppers)	Coriolis force Pitch (inclination)	Geologicel surveys	Riprap
Rotary wing aircraft 0103	Precession	Geophysicel surveys	Shore protection
UF Autogiros	Revolving	Photogrammetry Topographic surveys	Rubella 0605
Rotor plenes BT Aircreft	Roll	Treffic surveys	UF German meesles
NT—Helicopters	Torque Torsion pendulums	Routines (computer programming)	BT Infectious diseases Virel diseases
Periscopters	—Velocity	USE Computer progrems	RT Rubella virus
Tendem rotor helicopters	Velocity meesurement	Routing 1505	Rubella virus 0613
Troop cerrier helicopters	Vortices	UF †Movement control (trensportetion)	BT Meesles viruses
RT Compound helicopters  —Militery elrcraft	Rotational flow	RT —Circulation —Delivery	Viruses
-Rotery wings	USE Vortices	Distributing	RT Rubelle
Short tekeoff aircreft	Rotational relaxation USE Moleculer relaxation	Distribution systems	Rubeola USE Meesles
Verticel tekeoff eircreft	Rotational spectra 2006	Diverting	Rubidium 0702
Rotary wings 0103	BT Electromegnetic spectre	Expediting  —Materials handling	BT Alkali metals
UF Helicopter rotors Rotor blades (rotery wlngs)	Molecular spectra	—Materials handling —Navigation	Metals
BT Airfoils	Spectra	—Plenning	RT Rubidium isotopes
Rotors	RT Electronic spectre Microweve spectre	Production control	Rubidium compounds 0702
Wings	Molecular rotetion	Production methods	NT Rubidium helides Rubidium halometallates
NT Folding rotors  Jet powered rotery wings	Remen spectre	Production rete Routes	RT Alkeli metal compounds
RT—Helicopters	Vibretionel spectre	Scheduling	Rubidium trequency standards
Propeller bledes	Rotational velocity	Supplying	1402
-Rotary wing eircreft	USE Rotation end Velocity	—Trensportation	BT Frequency stendards
Rotating bands 1901	Rotational vibration	Rovings 1105	Stenderds RT Optical pumping
Rotating directional reception 1701	USE Rotetion	RT Spinning (steple fibers) Webs (sheets)	Rubidium megnetometers
RT—Echo renging	and Vibration	—Yerns	Rubidium halides 0702
Receiving	Rotenone 0703	Royaities 0501 0503	BT Helides
Scenning soner	BT Ketones	RT Contrect terms	Rubidium compounds
Soner reception (signals)	RT Insecticides Rotochutes 0103	—Expenses	Rubidium halometalletes 0702
Rotating directionel transmission 1701	UF Rotefoil perechutes	Licenses	BT Rubidium compounds Rubidium isotopes 1802
BT Trensmission	RT Autorotation	Operating costs Petents	BT Isotopes
RT—Active soner	Dreg chutes	Peyment	Nuclides
-Echo renging	—Perechutes	Revenue	RT Rubidium
Scenning soner	Rotor blades (rotary wings) USE Rotary wings	Rubber	Rubidium magnetometers 1402
Sonar trensmission (continuous) Soner trensmission (pulsed)	Rotor blades (turbomachinery)	USE Elastomers	BT Magnetometers Measuring instruments
Rotating drum cameras 1405	1307	Rubber accelerators USE Accelerating agents	RT Opticel pumping
BT Cemeres	RT Compressor bledes	Rubber adhesives 1101	Rubidium frequency stendards
Drum cameras	Compressor rotors	BT Adhesives	Ruby 0807
High speed cameres Opticel equipment	—Rotors Stetor bledes	Rubber coatings 1103	RT—Gems
Photogrephic equipment	—Turbine blades	BT Coetings	Industrial gems Ruby glass 1102
Rotating electrical machines 0903	Rotor planes	Nonmetallic coetings	BT Gless
Use of a more specific term is	USE Rotery wing eircreft	Organic coatings RT Abresion resistant coatings	RT Glessware
recommended; consult the terms	Rotors 1307	—Peints	Ruby laaers 2005
listed below Armetures	NT Compressor rotors Folding rotors	—Protective coatings	BT Lesers
Cerbon brushes	Ges turbine rotors	Undercoatings	Solid state lesers Stimulated emission devices
Commutators	Impellers	Rubber tibers 1105 1110 RT Netural rubber	RT O switched lasers
Coulomb friction	Jet powered rotery wings	—Synthetic elastomers	Rudders 1310 0103
Electric converters Electric generators	Motor rotors	—Synthetic fibers	BT Control surfaces
Roteting generators	—Rotery wings —Turbine wheels	Rubber geskets 1101 1110	NT Aerial rudders
Rotors	RT Armetures	BT Geskets	Marine rudders RT—Fins
Servomotors	Rotor blades (turbomachinery)	Seels (stoppers)	-Stabilizers (fluid dynamics)
Slip rings Stetors	Stetors	Rubber gloves 0617 BT Clothing	Rudder tabs 0103
Rotating generators 1002	Wheels Rotproofing 1308	Gloves	BT Airfoils
UF Dynemos	RT Biodeterioration	Rubber hose	Control surfaces
BT Electric generators	Fungus resistent coetings	USE Hoses	Tebs (control surfaces) RT Aerial rudders
NT AC generators Amplidynes	—Textile finishing	Rubber industry 0503 1110	Rugs
DC generators	Rotting	BT Industries	USE Cerpets
Dynemotors	USE Deterioretion	Rubber pad torming 1308 BT Metal working	Rules (instructions)
Hydroelectric generators	Roughness 1407 UF Level (smooth)	RT—Metal bending	USE Regulations
Megnetoelectric generators Megnetos	Smoothness	—Metel pressing	Ruminants 0603 0205
Motor generators	NT Surfece roughness	Rubber seeis 1101 1110	BT Artiodectyle Eutheria
Turbogeneretors	RT Contours	BT Seels (stoppers)	Memmals
RT Cerbon brushes	Fletness Profilometers	RT Fuel seals Ges seals	Ungulete
—Commutetors Exciters	—Surfece properties	Hydraulic seels	Vertebretes
Slip rings	Roughness coefficient	Oil seals	NT Beef cettle Camels
—Turbines	USE Surfece roughness	O ring seals	Cettle
Rotating mirror cameras 1405	Roughness factor	Rubber springs	Deiry cettle
BT Cemeres	USE Surfece roughness	USE Springs (elestic)	Deer

Ruminants (Con.) Saddlas (supports) 1313 Blasting -Corrosion resistance Collision research Impressad currant protection RT -Structural members Goats Oxidation resistance Color codes Sheep Supports Color conditioning -Domestic animals Rusting Safe handling 1312 Weatherproofing -Construction -Livestock RT Accident prevention Runge-Kutta method 1201 Rustproofing
USE Rust prevention -Containment -Hazards
-Materials handling BT Numerical analysis Cresh tests Rusts (fungl) 0603 BT Basidiomycetes Numarical integration Safety Environmental engineering Explosionproofing -Explosions Safety devices Running gear 1306 Axles Chassis Fungi Safety engineering -Explosives Safaty 1312 Plants (botany) Safety maasures Accident prevention Fire prevention -Frames NT Puccinia UF Fire protection -Springs (elastic) NT Ruthanlum 0702 Undercarriage Aviation safety -Fire sefety BT Metals -Hazards -Wheels Fire prevention Precious metels Health physics Fire protection -Fire safety Running time Transition metals USE Machine time
Runoff 0808
NT Surface water runoff Human factors enginaering Ruthenium isotopes Mining engineering Motor vehicle accidents Missile safety Ruthenium alloys 1106 Nuclear reactor safety Nuclear weapons safety Alloys in which ruthenium is the Nucleer reactor engineering RT-Drainege principal constituent Range safety Nuclear reactor sefety Safe handling Flood control Ruthenium compounds 0702 Safety and arming (ordnance) Flood forecasting Ruthenium halides Safety -Accidents Beckup systems Flood routing Ruthenium Intermetellics Safety devices Floods Group 8 compounds Subsidence Traffic safety Blowout preventers Hydrology Ruthenium containing alloys 1106 Color codes Color conditioning Lysimeters Reinfall Alloys in which ruthenlum is e significant minor constituent Ruthenlum halldes 0702 Underground supporting -Detectors -Ventilation River basins Drowning (suffocation) Electrical shock —Warning systems Snowmelt Safaty factor 1312 UF Fector of sefety Halides -Soil erosion Ruthenium compounds Stream flow -Explosions Ruthanium Intermetallics 0702 Explosiva ordnance disposal BT Building codes Surfaca waters Intermetallics Fire alerm systems Friction factor Water conservation Ruthenium compounds -Fires Ges detectors -Hazards Safaty glass -Weter flow -Watersheds Ruthanium isotopas 1802 USE Laminated glass Runways 0105 BT Aircraft landing areas Isotopes Nuclides BT Safaty harnassas Mine bursts USE Safety belts Mine fires Mine gases Ruthenium Sataty lamps 1301 1312 RT Airports Rutile 0807 Lemps Fire prevention -Landing Mine lighting Landing pads Metalliferous minerels -Mines (excavations)
Mine shefts Metamorphic rocks Fire protection Pevaments Oxide minerals Tekeoff Gas detectors Mine ventilation Rocks -Hazards Taxiwavs Protection Titanium ores Ruptura disks USE Relief valves Mine gases Safe handling RT Titenium Titanium dioxide Mine ventilation Safety belts Rupture strangth -Safety Safety devices Safety devices
Safaty masures
USE Safety R waves USE Creep rupture strength Safety engineering Safety lemps USE Rayleigh waves Rupturing Rydar tastars 1402 USE Bursting Warning systems RT Greases Safaty rods USE Control rods Rural areas 0511 UF Rural atmospheres Workmens compensation —Lubricants

Rya plants 0204

BT Farm crops Sataty and arming (ordnanca) 1901 Safety shoes
USE Protective clothing **Assessments** Regional planning UF S and A end Shoes Grasses Rural urban fringe Safety Plents (boteny) Safety valves Arming devices Demolition Rural atmospheres USE Relief valves **USE** Rurel arees Explosive charges Safflower oll 1108 0204 Rural sociology 0511 Explosive ordnence disposal Fuzes (ordnance) Oils BT Sociology RT Agricultural economics Vegeteble oils Missile safety 1407 Sagging Bending Farm management Sag Nuclear weapons safety UF Rural urban fringa 0511 Safety devices
Sataty balts 1312 Rural areas Deflection Urban ereas Safety harnesses Russian languaga 0507 BT Balto-Slavic languages -Deformetion Distortion RT—Aircraft seats Belts Sabotaga 1507 Flexing Assassinetion Indo-European langueges Industrial febrics Espionage -Streins Rust 1113 RT—Coetings -Safety Sefety devices Werpage -Subversion -Unconventional werfare Sagging USE Sag Iron oxides Safaty devicas 1312 Sabot projectllas 1901 Rust control BT Projectiles
RT Fin stabilized ammunition
Saccharidas
USE Carbohydrates
Saccharin 0703 Accident prevention Sallplanes USE Rust prevention Arming devices Rusting 1113 BT Corrosion Deflectors Saint Louis ancaphalitis virus Enclosures 0613 Atmospheric corrosion Escape rockets Arboviruses Atmospheric corrosion tests
 Chemical atteck Explosionproofing -Fire safety Flame deflectors Group B arboviruses Amides Heterocyclic compounds Viruses -Corrosion resistance Lactems Salamandars 0603 -Degradation -Deterioration Gas detectors Nitrogen heterocyclic compounds Amphibia Vertebrates BT Hazards Oxygen heterocyclic compounds Immersion tests (corrosion) -Marine safety equipment Sulfonemides
Sulfur heterocyclic compounds RT-Aquetic animels -Oxidation Oxidetion resistance Pressure suits Salarias 0503 0501 0509 Protection Saccharomycatas 0603 Radiation measuring Instruments Overtime compensation Pessivity Pitting tests Ascomycetes Peyroll Wages Sefe hendling Rust prevention Fungi Safety Scale (corrosion) Plants (botany) Sefety and arming (ordnance) Bonuses RT Tarnishing Weethering Yeests Safety belts Fringe benefits Sacrificial anodes 0901 Safety engineering Sefety lemps Incentives Rust inhibitors Payment Anodes **USE Corrosion Inhibitors** Electrodes Shielding . Position (title) Spacecraft shielding
Sataty enginearing 1312
RT Accident investigations Anodic protection Cathodic protection Rates (costs)
Selery edministration
Salary administration 0501 Rust prevention 1308 Rust control Impressed current protection Rustproofing Corrosion prevention вт Saddla points (gama theory) 1202 Accident prevention Wage administration Anodic protection Game theory Accidents Manegement

Avietion sefety

Personnel management

Operations research

Cathodic protection

Selary administration (Con.)	Salinometers	Seit weter conversion	Samplars
RT Bonuses	-Salt water	USE Desalting	Semples
Civil service	Sea water	Selt watar conversion kits 0607	—Selection
Commissions (payments)	Selinomatars 1402	BT Kits	Sequential enelysis
Employment Evaluation	BT Measuring instruments	Survival equipment	Specimens (statistics)
Expansas	RT Salinity	RT—Survival	—Standards —Statistical analysis
Financial management	Salive 0616 BT Body fluids	Survival at sea Salt water Intrusion 0808 0809	Statistical inference
Fringe benefits	RT Mucin	UF Sea water intrusion	-Statistical samples
Incentive plans	Mucus	RT Water influx	-Statistical tests
Incantivas	Salivary glands	Salvege 1407	Type 1 error
Industrial engineering Industrial ralations	Sputum	NT Marine salvage	Type 2 error
Job enalysis	Salivary glands 0616	RT Aircraft crash equipment	Variability Weibull density functions
Labor relations	BT Glands (anatomy)	Extraction	Sempling theory 1201
Paymant	RT Mouth	Metarials recovery	RT—Statistical analysis
Pensiona	Parotid glands Saiiva	Obsolescence —Reciamation	-Statistical tests
Performance standards	Salmon 0603	Scrap	Sanctuary 1503 0504
—Personnel Personnel development	BT Aquatic animals	Samerium 0702	Area involata to ovart military action
Position (title)	Fishes	BT Matals	and from which ermed forces in a
Productivity	Vartebrates	Rare earth elaments	adjacent country may be supporte
Rates (costs)	RT—Frash water fishes	RT Samarium isotopes	RT Border control —Special warfare
Ratings	Salmonalla 0613	Samerium alloys 1106	-Warfare
Reviewing	BT Becteria	Alloys in which samerium is the	S end A
Salaries	Enterobacteriaceae	principal constituent	USE Safety and arming (ordnance)
Salary surveys Work measurament	Eubactarialas	BT Rare earth alloys RT Samarium containing alloys	Sandbars 0807 0808
-Work time standards	NT Salmonella paratyphi Salmonella typhimurlum	Samarium compounds 0702	BT Topographic features
Salery surveys 0501 0503	Salmoneila typhimurium Salmoneila typhosa	NT Semerium intermetallics	RT Beaches
BT Economic survays	Salmonalia paratyphi 0613	Samarium containing alloys 1106	—Coastal topographic features
Survays	BT Bacteria	Alloys in which samarium is a	Send blesting
RT Salary administration	Entarobactariacaae	significant minor constituent	USE Abrasive blasting
Salas 0503 0501	Eubecteriales	BT Rare earth containing alloys	Sand bolls 0808 1302
RT Billing	Salmonalla	RT Samarium alloys	UF Boils (sand) RT Blowouts
—Capacity	Salmonelle typhimurium 0613	Samarium Intermetallics 0702	—Foundations
Commerce	BT Bactaria	BT Intermetallics	Piping (arosion)
Commissions (payments) Consumers	Enterobacteriaceae	Samarium compounds	Seepage
-Consumption	Eubactarialas Salmonella	Samarium isotopes 1802	Sand cesting 1308
Marketing	RT—Food polsoning	BT Isotopes Nuclides	BT Casting
Orders (commitments)	Salmonalla typhose 0613	RT Samerium	RT Centrifugal casting
—Planning	BT Bacteria	Semplers 1402	Die casting
Predictions	Enterobacteriacaaa	UF Thiafs	Invastment casting Permanent mold casting
Prices	Eubacteriales	RT Extractors	Shell moid casting
Promoting Sales management	Salmonella	Fishing	Slush casting
Scheduling	RT Typhoid	Samples	Vacuum casting
Selling costs	Salpingitis 0605	—Sampling	Send cestings 1106
Supplying	BT Female genital diseases	—Selectors	BT Castings
Sales menegement 0501	Genital disaasas Urogenital diseases	Samplas 1407	Matal products
BT Management	RT Gonorrhea	RT Borings Samplars	Sand control 0809
RT Financial management	Saltation 0808	—Sampling	UF Sand exclusion
—Forecasting	RT Bed load	-Statistical samples	Sand production
Industrial management Marketing	-Sediments	Sampling 1402	Send dunas USE Dunas
Market research	Sediment transport	UF †Acceptance sampling	Sanders 1309
-Parsonnel management	Suspended sediments	†Random sampling	BT Toois
-Production management	Selt baths 1309 0701	†Statistical sampling	RT —Grinding machinas (tools)
Public relations	BT Baths	†Stratified sampling NT Bulk sampling	—Grinding wheels
Salas	RT —Austampering —Heat treatment	Clustar sampling	—Hand tools
—Sampling	—Surface hardening	Continuous sempling	Machine tools
Supply menegement Selicylamides 0615 0703	Seltpeter	Data sampling	Planers Sanding
BT Amides	USE Potassium nitrate	Doubla sampling	Woodworking machinery
RT Analgesics	Seltpeter deposits	Gas sampling	Sand axclusion
Phenois	USE Nitrata daposits	Ore sampling	USE Sand control
Selicylates 0703	Selts (Inorgenic)	Sequential sampling Work sampling	Send filters 1311
BT Aryl acid asters	USE Inorganic salts	RT Accaptability	BT Fluid filtars
Benzoates	Salts (organic)	Assaying	Separators
Carboxylic acld esters	USE Organic salts	Bayes theorem	RT Sand filtration
Esters RT Analgasics	Selt sprey tests 1402	—Chemical analysis	—Sewaga treatmant Trickling filters
Phanois	BT Chamical tests Corrosion tasts	-Chemical tasts	-Water traatment
-Salicylic acids	Environmental tests	Collecting mathods Collection	Send filtration 0701 1302
Salicylic acids 0703	RT Acid resistance tests	Concentration (composition)	BT Filtration
BT Aryl acids	Artificial waatharing tasts	Confidence Ilmits	Separation
Benzoic acids	—Atmospheric corrosion tests	Counting	RT Centrifugal filtration
Carboxylic acids	Corrodkote tests	Estimating	Dewatering
Organic acids NT Acetylsalicylic acid	Field corrosion tests	—Exploration	Pressure filtretion Sand filters
Aminosalicylic acids	Immersion tests (corrosion) Oxidation tests	Fishing	Sewage filtration
RT Fungicidas	Pitting tests	—Groups (statistics) Heterogeneity	Sludga
—Phenois	Stress corrosion tests	Homogeneity	Vacuum filtration
Salicylatas	Selt water 0808 0810	—Inspection	Send flias
Salina solls 0807	UF Salina watar	-Invastigations	USE Phlebotomus
BT Soils	BT Water	-Mechanical tests	Sanding 1308
RT Salinity	NT Brackish weter	Metallurgical enalysis	RT Abrasion
—Salt water Soil chamistry	RT—Brines	Population (statistics)	—Grinding (material removal)
Salina watar	Desalting Frash watar	—Probability theory Probabla error	Rubbing Sandars
USE Salt water	Potable water	—Quality control	Smoothing
Selinity 0704	Saline soils	Random arror	Woodworking
BT Chemical proparties	Salinity	Randomization	Sand lines 0809
RT Chlorinity	Sea water	—Reliability	RT Bailars
Desalting	Sea water brine	Replicating	Cable tool rigs
Salina soils	-Surface waters	Selas managament	Rotary drilling rigs

Sand lines (Con.)	RT Combined sewers	Saturable core magnetometers	Saybolt viscosity 2004
Wall servicing rigs	Outfall sawers	USE Fluxgate magnatometers	BT Rheological properties
Sandpaper USE Abrasive papers	Siphons (sewaga) Sanitation 1302 0609	Saturable reactors 1002 UF Transductors	Trensport properties Viscosity
Sand production	NT Food sanitation	BT Elactric reactors	RT Dynemic viscosity
USE Sand confrol	RT Food dispansing	RT—Elactric coils	Intrinsic viscosity
Sand pumps USE Bailers	Food inspaction Insect control	Magnet coils Magnatic amplifiars	Kinamatic viscosity Raletiva viscosity
Sands 0813 0807	Military hygiane	Megnatic circuits	Scabicides
BT Soils	—Past control	Magnetic coras	USE Acaricides
RT—Aaolian soils	Sanitery enginearing Sewage disposel	Megnatic seturetion —Trensformers	Scables 0605 BT Infectious diseeses
—Aggragates Bituminous sands	—Sewers	Saturated hydrocarbona	Peresitic diseases
Dunas	—Waste disposel Santonin 0605 0703	USE Alkanes	RT Acericides
Foundry core sands —Foundry sands	BT Estars	Saturated monocyclic hydrocarbons	Scattolds 1303 RT Supports
Grevel	Haterocyclic compounds	USE Cycloalkene hydrocerbons	Scalar product 1201
Grit	Lactonas Oxygen heterocyclic compounds	Saturated salt cements 1102 1303	UF Dot product
Littoral drift —Molding materials	RT Anthelmintics	BT Cements Ceremic cements	BT Algebre Linear elgebra
Moraines	Saponification 0703 0601	Saturated solls 0813	Vector speces
Noncohesiva soils Oil sands	BT Chamical reections Decomposition reactions	BT Soils	RT—Euclidean geometry Hilbert space
—Porous materials	Hydrolysis	RT Subsurfaca dreinege Saturation 1407	Scalars 1201
Sandstones	Solvolysis	Use of e more specific term is	Scalar fields
-Silicon dioxide Soil texture	RT Esterification Saponification number 0703 0601	recommended; consult tha terms	RT Tensors
Sandstones 0807	UF Acid number	listed below Chrome	Scale (corrosion) 1113 UF Boiler scala
BT Clestic rocks	Acid velue	Color	†Scale removal
Rocks Sadimantery rocks	RT Fat analysis łodine number	Concentration (composition)	BT Corrosion Corrosion products
RT Sands	Peroxide number	Condensing Flooding	RT Acid resistence
Siltstonas	Sapphire 0807	Humidification	Atmospheric corrosion
Sand tanks 0701 1309 BT Classifiars	RT—Gems Industriel gems	Liquid saturation	<ul><li>—Chemical etteck</li><li>—Degredation</li></ul>
Conteiners	Saprospira	Magnetic saturation Penetretion	Desceling
Nonmechanical classifiers	USE Spirochaetaceae	Permeating	Exfoliation corrosion
Seperetors Tanks (containers)	Sapwood 1112 BT Wood	Precipitation (chemistry) Soeking	Mill scela Rusting
Wet classifiers	RT Heartwood	Solubility	Ternishing
RT—Cantrifugal classifiers	Pulpwood	Superseturation	Scale (ratio) 1201
Cone classifiers Cyclona saperetors	Springwood Summerwood	Watting Saturation bombing	RT —Cherting —Indexes (ratios)
-Hydraulic clessifiers	Saran®	USE Aree bombing	—Mepping
—Mechanical classifiers Slime tanks	USE Vinylidene chloride resins	Saturation magnetization	—Meps —Models
Sandwich construction	Saran® fibers 1105	USE Megnetic saturation Saturn (planet) 0301	Photographic scela
USE Sandwich structures	BT Fibers Manmade fibers	BT Calastial bodias	-Retios
Sandwich iaminates 1104	Synthetic fibers	Plenats	—Survays Scale effect 1402
UF Corrugeted leminates Waffle laminates	Sarcina 0613 BT Becterie	Savannas 0806 BT Land	RT Reynolds number
BT Composita materiels	Eubacteriales	RT Grasslend	Scale model tests
Laminates NT Honaycomb leminetes	Micrococcaceae	Savings 0503	USE Model tests Scale removal
RT Combination laminetas	Sarcodina 0613 BT Invertebrates	RT Cost control Cost effectiveness	USE Descaling
—Filled composites	Protozoa	Cost engineering	and Scala (corrosion)
-Rainforced plestics Sandwich panals 1303	NT —Actinopoda	Eernings Income	Scalers 0901 BT Circuits
BT Sandwich structures	—Amoebe Dientamoeba	Interest	Counting circuits
Sandwich rolling 1308	Entamoeba	Profits	Scales (psychology) 0510
BT Metel rolling Matel working	Foreminifere Radiolarla	Velue enginaering Sawdust 1112	RT Psychomatrics Scalas (weight)
RT Pack rolling	—Rhizopode	RT—Lightwaight aggragatas	USE Walght indicetors
Sheath working Sandwich structures 1303	Sarcoldosis 0605	Wood flour	Scaling 1103
UF Sandwich construction	RT—Grenulome —Respiratory diseases	—Wood products Wood wastes	RT Blistering Lining processes
NT Sandwich panels	—Skin diseases	Sawing 1308	Scaip electroencaphalograph
RT Aircraft panals  —Honaycomb structures	Sarcoma 0605	BT Cutting RT—Cold working	0605 0510 BT Electroencephalography
—Walls	BT Malignant neoplasms Naoplasms	—Hot working	Electrophysiologic recording
Sandy gravel	NT Angiosercomes	—Mechining	RT Intracrenial
USE Grevel Sanitary engineering 1302	Chondrosarcome Fibrosercome	Matel cutting —Matel working	electroancephalography Scalping 1308
RT Civil angineering	Liposercoma	Ripping	RT Broeching
—Hygiana —Past control	Lymphosarcome	—Sews Sheering	Chipping Deburring
Plumbing	Reticulum cell sercome Rhabdomyosercoma	Slicing	-Grinding (materiel ramoval)
—Pollution	Sarin	Slitting	-Mechining
Public health Radioactiva wastes	USE GB agent	Trimming Woodworking	Metel cutting Milling (mechining)
—Refuse	Satellita antennas USE Spacecraft antennas	Sawmills 1309	Powdar cutting
-Refuse disposel -Sanitation	Satellite attitude 2201	RT Lumbering	Reeming Scarfing
Sawage disposal	RT—Artificial satellites	—Wood products Saws 1309	Sharpening
-Sewaga treatment	—Attitude (inclination) —Orbits	BT Tools	Shaving
Sludge disposal Tollat facilities	Satellite communication	NT Band sews Circular saws	Trimming Turning (mechining)
-Waste disposal	USE Spacecraft communication	Circular saws Hacksews	Scandlum 0702
Watar treetment Sanitary engineers 0509	Satellite orbits USE Orbits	RT—Cuttars	BT Metels
Sanitary engineers 0509 BT Engineers	Satellite photography	-Cutting machines (tools) -Cutting tools	Trensition metals RT—Rera earth elemants
Parsonnal	USE Spacaborne photography	—Hend tools	Scandium Isotopes
Profassional personnel Sanitary sewers 1302	Satellite tracking USE Spacacraft tracking	Machine tools	Scandium alloys 1106 RT—Rare earth alloys
BT Sewers 1302	Satellite vehicles	Sawing Shaars	Scandium compounds 0702
NT Forca mains	USE Artificiel satellites	Woodworking machinary	RT Group 3B compounds

Nuclaar propartias

Scandium isotopes 1802 Diffarential cross sactions RT Schistosomiasis -Nautron countars Inelastic cross sactions Isotopas Schistosomiasis 0605 Photomultipliar tubes Nuclides Transport cross sactions Proton countars Halminthic diseasas RT Scandium Disparsion ralations Infactious diseasas Solid stata countars Scanners 1407 Regga polas Parasitic diseases Scintillation detactors S matrix theory Antenna scannars Tropical diseases Schistosoma **USE Scintillation countars** Horizon scannars Scattering loss Scintillation spactrometars Infrared scannars RT -Attanuation Schizomycetes USE Scintillation countars Fading Scatter propagation Optical scannars USE Bactaria and Spectromatars RT-Analyzars Schizophrenia 0510 Scintillators Scanning 1407 NT Radar scanning Transmission loss Autism USE Scintillation countars Scattering matrix Mantal disordars Scintiliometers -Examination USE S matrix thaory Psychosas USF Scintillation countars Monitors Scatter propagation 2014 Schilaren photography 1405 Scission Optical scannars Transmission Photography Shadowgraph photography Flow visualization BT USE Claavaga Raading Wava propagation Sclera 0616 Searching Backscattaring Forward scattaring BT Eya (anatomy) RT Cornaa -Survaillanca Moire affacts Scanning sonar 1701 lonospharic propagation Schmidt cameras Sciarodarma 0605 BT Sonar Mataor trails USE Astronomical camaras RT—Echo ranging Hydrographic sonar -Radio reception -Radio transmission BT Collagan diseases Schmidt number 1201 Integumentary diseases Dimansionlass numbers Rotating diractional racaption Radio wavas -Skin diseases RT Nusselt number Rotating diractional transmission Scattaring loss Scieroscope hardness 2012 Prandtl number Scapula 0616 Tropospharic scattar Shora hardnass School buildings 1313 0509 communication Bonas BT Hardnass Public buildings Musculoskalatal systam Scavangers (materials) 1107 BT Machanical propartias Gymnasiums RT Arm (anatomy) RT —Degassars Dynamic hardnass tasts Hospitals. Scarfing 1308 Deoxidizars Scierosing agants Raligious buildings Cutting Chipping Deoxidizino BT USE Cardiovascular drugs Schools Farroalloys Scierotina 0603 School buses (vehicles) Daburring Scavanging BT Ascomycates USE Buses (vahicles) -Grinding (matarial ramoval) Scavanging 1308 Fungi Schools 0509 Matal cutting Powdar cutting RT-Claaning Plants (botany) RT-Education -Degassing Scollosis 0605 Scalping **Engineering schools** Daoxidizing BT Musculoskalatal disordars Shaving Purification Playgrounds RT—Conganital abnormalities School buildings Slicing Trimming Scavangers (materials)
Scenarios 0506 1202 1507 Scoops 1309 Tachnical schools RT —Air Intakas Scarf joints 1305 Univarsitias RT Drama -Convayors Joints (junctions) War gamas Schottky detects 2002 Dradges -Butt joints Schedules Crystal dafacts Point dafacts -Intaka systams Gluad joints USE Schaduling Ladlas Vacancias (crystal dafacts) -Lap joints Schaduling 0501 -Matarials handling aquipment Surfaca dafacts Pipe joints UF †Movament control (transportation)
Schadulas -Shovals -Waldad joints Schottky effect -Watar intakas Scarlet tevar 0605 **USE** Work functions Control charts Scopolamine 0615 0703 Schrodinger aquation 1201 2010 BT Bactarial diseasas Coordination BT Alkaloids Infactious diseases BT Wava aquations Sciatica 0605 Cost control Aminas Straptococcus Critical path mathod Balladonna alkaloids Dacision theory Scatter diagrams 1201 Signs and symptoms Epoxy compounds Economic lot siza Intarvartabral disc disaases BT Diagrams Hatarocyclic aminas Hatarocyclic compounds Cantral tandancy Expaditing Laminactomy -Foracasting -Parinharal narva disaasas Clustaring Nitrogan hatarocyclic compounds -Corralation Industrial angineering Science information specialists Nitrogan hatarocyclics with 1 N Covarianca Inventory control **USE Documantalists** Oxygan hatarocyclic compounds Curva fitting Laad tima Scientific computers -Mathamatical modals Tartiary aminas Curvilinaar regrassion USE Computars Tropanas Linaar ragrassion -Operations rasearch Scientific intelligence Cholinargic blocking agants Optimization Probabla arror USE Tachnological intelliganca Ordars (commitmants) Hypnotics and sedativas Product momant mathod Scientific parsonnei Planning Stramonium Regrassion analysis **USE Sciantists** Scorching 2102 Statistical disparsion Pradictions Scientific satellitas 2202 Production control -Statistical distributions RT Charring
—Combustion Production engineering Orbiting astronomical obsarvatories T tast Variability Varianca (statistics) Artificial satellitas BT Production rata -Damaga Spacacraft -Purchasing Scoring 1113 Quality control Communication satellitas RT Abrasion Scattering 1407 Routing Gaodatic satallitas Mataorological satallitas Usa of a mora specific tarm is -Dafacts Salas racommanded; consult tha tarms Galling Observatorias Sequancing Pitting listad balow Slippaga (dalay) Systams anginaaring Tima serias analysis -Spaca probes Acoustic scattaring Rubbino Scientific societies 0501 Atmospheric scattaring Scouring Organizations Sociatias Backscattaring Clustaring Scratches Work input control Waar -Work tima standards Tachnical sociatias Daflaction Scorpions 0603 Schealite 0807 RT Enginearing sociatias Scientists 0509 Diffusion Arachnida BT Matallifarous minarals Disparsing Arthropoda RT Tungstan Sciantific personnal UF Distribution theory Invartabratas Tungstan ora daposits Parsonnal BT Elactromagnatic radiation Scotoscopes 1402 Wolframita Profassional personnal Elactromagnatic scattaring BT Imaga intansifiars Schematic diagrams 0502 NT Chamists Elactron scattaring RT Low light laval viawing Photocathodas Diagrams Elactrical symbols **Physicists** Forward scattaring RT—Engineers Light scattaring RT Scour (arosion) Scintillation 2006 Wiring diagrams Nuclaar scattaring USE Erosion Schiff bases †Glittar Raflaction Scouring 1308 RT Abrasion USE Iminas Raleasing Phosphorascenca Schist 0807 Scintiliation countars 1804 Scattaring loss -Claaning Scattar propagation Hornblande Scintillation datactors -Erosion Matamorphic rocks Spraading Statistical dispersion BT †Scintillation spectromatars Scoring Staam flow Rocks Scintillators Scintillomatars Statistical distributions Migmatite Taxtila finishing Wava disparsion Schistosoma 0603 Maasuring instruments Scattering cross sections 2008
UF Born approximation
BT Nuclear cross sections Scout cars Radiation counters
Radiation measuring instruments Invartabratas USE Raconnaissanca vehiclas Platyhalminthas Tramatoda Alpha particla datactors Scrambling (communication)

Gamma countars

Worms

USE Speech scrambling

Scrsmjets	Drive scraws	—Fishas	Mammais
USE Suparsonic combustion ramjet	Lsg boits	—Shallfish	Unguiculata
snginas	Machine scrsws	See grasses 0603	Vartabratas
Scrap 1107	Set screws	BT Aquatic plants	RT Cetacaa
RT—Industrial wastes	Sheet matsl scraws	Plants (botsny)	Seels (stoppers) 1101
Matal scrap	Slotted head screws	See Ice 0812	NT Fual seals
-Rafuse	Sockat head screws	BT Floating ica	—Gaskats
Rejacts	-Tspping scraws	Ice	Gas seals
-Salvsga	Wood screws	NT Icabergs	Glands (sesis)
Wastss	RT Anchor nuts	ice islands	Glass seals
Screpers 1303	Anchors (fastanars)	Pack ica	Glass to matal seals
BT Excavating squipment	-Bolts	RT Blocks	Harmatic seals
RT Broachas	—Couplings	Cryoclinometars	Labyrinth seals
Casing tools	Expansion bolts	Frazil ice	Metallic seals
Doctor bladas	Haxagonal nuts	Ice navigation	Oil seals
-Pipelinas	Holdars	Ice openings	O ring seals
Shreddsrs	Marine propellars	Ice raporting	Packings (seals)
Wipers	-Nuts (fastanars)	Rafting	Plastic seals
•	Scraw thraads	See lenes 1310	Rotary saals
Scrsp metal	Squara haad bolts	RT—Water landing	·
USE Matal scrap	Squara nuts	Water traffic	Rubber gaskets
Scratches 1407	Studs	-Water transportation	Rubber saals
RT Abrasion	-Threads	Sealants	Vacuum saals
—Damaga	Toggia bolts	USE Seaiars	Waatherstripping
—Defacts	Screw threads 1305	Sealers 1101	RT Barriars
—Finishas	UF †Scraw cutting		Closuras
Scoring	BT Threads		Constrictions
Scretch herdness	RT Laad angla	NT Joint fillars	Rotary valvas
USE Mohs hardnass	Scraws	Joint saalars RT—Adhesives	-Sealars
Scratch herdness tests 1402	Scrotum 0616		-Sealing
BT Hardness tasts	BT External ganitalia	Binders (matarials)	Stuffing boxas
Machanical tasts	Raproductiva systam	—Coatings	Stuffing tubes
RT - Dynamic hardness tasts	Scrubbers 0701 1309	Dopes	Valvas
Mohs hardnass	RT Air pollution control equipment	Fillars	Seal teams 1503
-Static hardness tasts		Packings (seals)	Saa air land taams
-Wear tests	Columns (process angineering)	—Paints	RT—Amphibious operations
Scresming combustion 2102	Scrubbing	Putty	Undarwstar swimmars
RT —Combustion	USE Washing	-Sealing	Sea markers 0607
Combustion chambers	Scrub typhus rickettsie	-Seals (stoppers)	RT —Survival aguipment
Combustion stability	USE Rickattsla tsutsugamushi	—Saams (joints)	Survival kits
—Gas turbina anginas	Scube divers	Varnishes	Seaming 1308
and the state of t	USE Underwater swimmers	Sea level 0805	Excludes Sewing
Screen snalysis	Scuffing 1113	UF Mean sea laval	RT Adhesion
USE Sieva snalysis	RT Abrasion	RT Bench marks	Bolting
Screening (selection)	-Defacts	Datum (elavation)	—Bonding
USE Selaction	Rubbing	Elavation	-Brazing
Screening (sizing)	Scuff rasistanca	Eustacy	Clinching
USE Siza screaning	Waar	Isostasy	Gluing
Screenings 1107	Scuff resistance 1113	—Tides	Rivating
RT-Fines	RT Scuffing	Sealift	—Sealing
Rejacts	-Surface properties	USE Marine transportation	Sewing
Residues	-Waar tests	Sealing 1308	—Soldaring
Tsilings	Sculpture 0506	NT Heat saaling	Stapling
Wastas	BT Arts	RT Adhesion	Taping
Screens (displays) 1405	Scum 0808	Banding	Walding
UF Vlawing screens	RT—Algaa	Binding	Seamless pipes 1311
NT Fluorescent screens	—Fungi	Blocking	BT Pipes (tubes)
RT Display davicas	Impurities	-Bonding	Tubes
Screens (protectors)	Slima	-Brazing	Seamounts 0810
USE Protactors	Scurvy 0605	Capping	UF Guyots
Screens (sizing)	BT Nutritional deficiency diseases	Caulking	Saa peaks
USE Sizing screens	Vitsmin deficiency diseases	Cementing	BT Mountains
	RT Ascorbic acid	Clinching	Submarina topographic faatura
Screw conveyors 1309	—Tropical diseasas	-Coating processes	Topographic faaturas
UF Augsr convsyors	Scyllifoi	Containment	RT Fractura zonas
BT Convsyors	USE Sugar alcohols	Covaring	Volcanoes
Matsrisls handling equipment RT Augers	Ses air interface	Dissimilar matarials bonding Encapsulating	Seams (joints) 1305
Convayor flights	USE Air water interactions	Gluing	NT Arc seam walds
	Seabees	—Grouting	Foil saam welds
—Injectors	USE Military sngineers	Labyrinth saals	Mash seam walds
Screw cutting		Lacquaring	Rasistanca saam walds
USE Scrsw threads	Seaborne mine hunting 1507	Lining processes	-Seam welds
and Thread cutting	BT Mina hunting	Packings (seals)	RT—Fillats
Screw dislocations 2002	RT Acoustic mine datectors	—Painting	-Joints (junctions)
BT Crystal defacts	Magnetic mine datactors	Plastic bonding	-Saalars
Crystal dislocations	Undarwstar object locators	Plugging	Seam welding
RT Edga dislocations	See bottom	Rataining	USE Saam welds
Screwdrivers 1309	USE Ocean bottom	Rivating	Seam welding machines 1309
BT Hand tools	Sea breezes 0402	—Sealars	BT Welding mschinas
Tools	BT Wind (mateorology)	Sealing compounds	RT—Resistance walding
Screwing 1308	NT Monsoons	—Seals (stoppers)	Rasistancs walding machines
RT Bolting	RT Air water intaractions	Saaming	Seam weids 1305
Riveting	Sea clutter 1709	—Soldering	UF Saam welding
Thrssding	UF Saa raturn	—Spraying	BT Joints (junctions)
Screw mechines 1309	BT Clutter	Stopping	Sasms (joints)
BT Mschins tools	Echoes	Taping	Walded joints
Tools	Elactromagnatic radiation	Varnishing	NT Arc seam walds
Screw pumps 1311			Foil seam welds
	Radar achoes	Watarproofing	
	Radar achoes RT Ground cluttar	Watarproofing —Walding	
BT Axial flow pumps	Radar achoes	Walding	Mash seam walds
BT Axial flow pumps Positive displacament pumps	Radar achoes RT Ground cluttar	—Walding Seeling compounds 1101	Mash seam walds Rasistanca seam walds
BT Axial flow pumps Positive displacament pumps Pumps	Radar achoes RT Ground cluttar Seacoasts	—Walding Seeling compounds 1101 UF Caulking compounds	Mash seam walds Rasistanca seam walds RT—Elactric walding
BT Axial flow pumps Positive displacament pumps Pumps Rotary pumps	Radar achões RT Ground cluttar Seacoasts USE Coasts	—Walding Seeling compounds 1101 UF Caulking compounds RT —Sealing	Mash seam walds Rasistanca seam walds RT—Elactric walding Lap walds
BT Axial flow pumps Positive displacament pumps Pumps Rotary pumps Screws 1305	Radar achoes RT Ground cluttar Seacoasts USE Coasts Sea cucumbers USE Echinodarmata	—Walding Seeling compounds 1101 UF Caulking compounds RT —Sealing Seels (memmals) 0603	Mash seam walds Rasistanca seam walds RT—Elactric walding Lap walds —Walding
BT Axial flow pumps Positive displacament pumps Pumps Rotary pumps Screws 1305 Excludes Propellars	Radar achoes RT Ground cluttar Seacoasts USE Coasts Sea cucumbers USE Echinodarmata Sea floors	—Walding Seeling compounds 1101 UF Caulking compounds RT—Sealing Seels (memmals) 0603 UF Pinnipedia	Mash seam walds Rasistanca seam walds RT—Elactric walding Lap walds —Walding Sea peaks
BT Axial flow pumps Positive displacament pumps Pumps Rotary pumps Screws 1305 Excludes Propellars BT Fastanars	Radar achoes RT Ground cluttar Seacoasts USE Coasts Sea cucumbers USE Echinodarmata Sea floors USE Ocaan bottom	—Walding Seeling compounds 1101 UF Caulking compounds RT—Sealing Seels (memmals) 0603 UF Pinnipedia BT Aquatic animals	Mash seam walds Rasistanca seam walds RT—Electric walding Lap walds —Walding Sea peaks USE Seamounts
BT Axial flow pumps Positive displacament pumps Pumps Rotary pumps Screws 1305 Excludes Propellars	Radar achoes RT Ground cluttar Seacoasts USE Coasts Sea cucumbers USE Echinodarmata Sea floors	—Walding Seeling compounds 1101 UF Caulking compounds RT—Sealing Seels (memmals) 0603 UF Pinnipedia	Mash seam walds Rasistanca seam walds RT—Elactric walding Lap walds —Walding Sea peaks

Spices

Seeplana floats (Con.) Secrat polica 0509 RT Sodium chloride Sae water corrosion 1113 RT Landing geer Saasons 0402 Corrosion Parsonnel Seaplanas Corrosion environments Polica Autumn Political objectives Political warfara Seaplanes 0103 Spring season Impingement corroalon Flotation provided by floats Summer Liquid immersion tests Pitting Sacure communication 1702 Jet seaplanes Winter Aircraft -Climatology Stress corrosion UF Communications security Water takeoff end lending elrcraft Sea water density Telecommunication Seesonel verletions Amphibious eircreft Sea states 0803 USE Density (mass/voiume) -Facsimile communication Flying boets and Sea weter Militery communication Air weter interactions Seaplane floets Optical communication Pulse communication Diffuse reflection Sea water intrusion Seeports 1505 USE Seit weter intrusion Oceen waves Anchoreges Radio communication Weve forecasting Seaways Harbors Security Sea surfaca effects detection USE Weterweys (trensportetion) Space communication Merine termineis 1711 Sebacates 0703 Seerch and rascua 0607 Speech scrambling Telegreph systems BT Aliphetic ecid esters Excludes Wake detection BT Rescue operations Detection Cerboxylic ecid esters Dibesic ecid esters Telemetry RT Air sea rescue Airborne detectors Seerching -Telephone systems **Biological detection** Esters Search theory -Television systems Chemicel detection Sebacic acid 0703 Voice communication Submarine rescue Aliphetic ecids Carboxylic ecids Infrered detection Wired wireless Search formulation Optical detection Security 1503
Establishment end meintenance of USE Search structuring Shipborne detectors Dibasic organic ecids Searching 1407 RT—Detection Submerine detection Organic acids protective measures which insure a Ultraviolet detection Sacant modulus 2012 state of inviolability from hostile acts -Reconnaissanca Wake detection Mechanical properties -Scanning or influences Sea to air missiles Chord modulus Search and rescue Electronic security USE Surface to air missiles Initiel tengent modulus Modulus of elasticity Selection Internel security Saa to see missiles RT-Clessifications Seerchilghts 1301 USE Surface to surface missiles Sheer properties Cryptology Luminaires See to spece missiles Tengent modulus Secure communication RT **Battlafield lilumination** USE Surface to space missiles Tensile properties Vulnerability Baacon lights See to underweter missiles Secoberbital 0615 Sedatives infrared searchlighta BT Barbiturates RT Hypnotics and sedatives USE Surface to undarwater missilea USE Hypnotics and sedatives Projectors Seets 0505 Protective lighting Sedimantery breccie 0807 Sacondary amenorrhea 0805 NT-Aircraft seats Seerch reder 1709 BT Breccia Female genitai diseases Ejection saata Clastic rocks Radar Genitai diseases Early warning radar Pilot seats Rocks NT Urogenitel diseases Chairs Track while scan radar Sedimentary rocks -Endocrine diseases -Furniture Acquisition radar Sedimentery petrology 0807 -Psychosomatic disordars Upholstary Geology Minaralogy Airport survaillance radar Secondary amines 0703 Bistatic radar See urchins 0803 Aminas Diethylamina Petrology Sedimentology Continuoua wave radar BT Echinodermata High resolution radar Invertebrates Dimethylamine Diphanylamine Engineering geology Geological sedimentation Mateorological radar Sea valleys 0810 -Pulse radar BT Submarina topographic features Epinephrine Radar bombing Marina geology Paleomagnetism Topographic faatures Mephentermine Radar datection Valleys Sacondary batteries Radar homing Estuaries Petroleum geology **USE** Storege betteries Radar scanning Sadimentary rocks 0807 Saa walls 1313 Secondary cosmic rays 0401 Radar surveillance вт Wells BT Rocks Cosmic reys lonizing radiation Cosmic rey showers Radar tracking Anthracite RT **Breekweters** NT -Side looking radar Bltuminous coal Bulkheeds Synthetic aperture reder Breccia -Herbor structures Tracking rader Secondary amission 2008 Cannel coal **Jetties** Electron emission Seerch stratagy Reteining wails Carbonaceous rocks Dynodes Field emission **USE Search structuring** RT Chert Revetments Seerch structuring 0502

Procedures used by the searcher in Clastic rocks Shora protection Photomultiplier tubes -Coal Wave runup Saa watar 0810 querying an automated or manuelly manipulative information retrieval Townsend evalanche Conglomerate rocks -Tube components Dolomite (rock) system UF C †Artificiel sea weter Secondary flow 2004 Evaporitic rocks Oceen water Search formulation BT Fluid flow Gypsum deposits igneous breccia †See weter composition Secondary graphitizing 1308 Search strategy See water density Documentation Lignite BT Graphitizing Weter Index term links -Annealing Maris Aneerobic conditions Information retrieval effectiveness -Heat treetment Metamorphic breccia **Bottom water** Role Indicators Mudstone Sacondary injection 2108 Brackish water Nitrate deposits Search theory 1202 BT injection
RT—Rocket engine components Chlorinity Air sea rescue Oil sheie Chlorosity Potash deposits Search and rescue Thrust eugmentation Deep water Pyroclastic rocks -Submarine detection Thrust vector control Desalting Rock salt deposits See return Secondary oil recovery Dissolved pases Sendstones Sedimentary breccie USE Sea clutter Dissolved orgenic matter USE Oil recovery Secondary recrystallization Seas Hydrologic optics Semibituminous coal **USE Oceans** Salinity -Sait water USE Recrystellization (metallurgy) -Shales Seeshores Sacondary wavas 2014 Siltstones **USE Shores** Sea water brine UF Sheer waves Soda ash deposits See sickness Shellow water S waves Subbituminous coal **USE Motion sickness** Surface waters Elastic waves Alluvium Underweter sound trensmission Saesonal activity Mechenical weves Carbonate rocks Upwelling **USE Seasonal variations** Trensverse weves Clays Saa water batteries 1003 Seismic waves Seesonal migretions Fossil fuel deposits Electric betterles Second stage rocket angines USE Animal migrations and Seasonal variations BT Geological sedimentetion Primary batteries 2108 Igneous rocks Reserve battaries BT Engines Seasonal veriations 0402 Metamorphic rocks Rocket engines Sustainer rocket engines Water activated batteries Seasonal activity Mineral daposits RT Wet cells †Seasonal migrations Phosphete deposits Saa wetar brine 0810 Sacretin 0601 0616 Quartzites Pariodic variations RT-Seasons BT Brines Gastrointestinal hormones -Sedimentetion Season cracking -Salt water **Hormones** -Sediments Sea weter Secretion 0616 Soils **USE Stress corros** Seesonings 0608 Sea weter composition RT-Body fluids Stratigraphy Sedimentary soils
USE Residual soils -Giands (anatomy) Skin (enetomy) UF Condiments USE Chemical composition

and See weter

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Sedimentation 1407
                                            Seebeck coefficient
                                                                                         Seismic investigations
                                                                                                                                           Meesuring Instruments
      Geological sedimentation
                                             USE Seebeck eftect
                                                                                                                                           Vibretion meters
                                                                                         USE Seismic prospecting
      Activeted sludge process
                                                                                         Seismic prospecting 0811 0809
                                                                                                                                           Accelerometars
                                            Seebeck effect 2003
       Agglomeration
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                                                  Seebeck coefficient
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      Bad load
                                                  Thermodynemic properties
                                                                                                                                           -Eerth movements
                                                                                              Exploration
                                                                                         BT
      Biochemicei oxygen demand
                                                  Thermophysical propartias
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      Cenels
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                                                  Transport properties
                                                                                              Seismic reflection mathod
                                                                                         NT
      Chemicei removel (sewaga
                                                                                                                                           Seismic arreys
                                                  Peltiar effect
                                                                                              Seismic refraction mathod
        treatment)
                                                  Thermoelectricity
                                                                                                                                           Seismographs
                                                                                              Weight dropping (seismology)
      Clerification
                                                                                                                                           Seismological stations
                                            Seeded plasmas 2009
      -Coaguletion
                                                                                          RT - Explosivas
                                                                                                                                           Saismology
                                                  Plasmas (physics)
                                             BT
      Concentrating
                                                                                               Seismic reflection
                                                                                                                                          -Vibretion
                                                  Inhomogeneous plasmes
      Crystellizetion
                                                                                               Seismic refrection
                                                                                                                                     Seizing 1407
                                            Seed hair fibers 1105
                                                                                               Seismology
      Decentetion
                                                                                                                                      RT Gelling
                                             BT Fibers
      -Deltes
                                                                                               Stretigrephy
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                                                  Netural tibers
      Effluents
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                                                                                                                                      BT Extruding
                                                  Plent fibars
      Flocculeting
                                                                                               Wall logging
                                                                                                                                           Hot working
                                             NT
                                                  Cotton fibers
      Flotetion
                                                                                         Seismic reflection 0811
                                                                                                                                           Metal extruding
                                                  Kapok
      Grit removel
                                                                                              Reflection
                                                                                                                                           Metal working
                                            Seeding (inoculation)
      Hydrometellurgy
                                                                                         RT-Seismic prospecting
                                                                                                                                     Selection 1407
                                             USE Inoculation
      Legoons (ponds)
                                                                                              Seismic reflection method
                                                                                                                                          Screening (selection)
Parsonnal selection
                                            Seeds 0603 0204
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                                                                                               Seismic refrection
                                                                                                                                      NT
      Microorganism control (sewage)
                                             RT-Ferm crops
                                                                                              -Seismic wavas
                                                                                                                                          Collection
                                                  Flaxseed
                                                                                                                                      RT
      Precipitetion (chemistry)
                                                                                         Seismic reflection method 0811
                                                                                                                                           -Comparison
                                                  -Fruits
      -Reservoirs
                                                                                          0807
                                                                                                                                           Criterie
                                                -Greins (food)
      Sedimentery rocks
                                                                                         UF Continuous profiling
                                                                                                                                           Decisions
                                                  -Nuts (truits)
      Sedimantetion tenks
                                                                                              Dip shooting
Valocity profiling
                                                                                                                                          -Decision theory
                                                  Plent enetomy
      -Sadiments
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      Sediment trensport
                                                  -Plants (botany)
                                                                                              Exploretion
                                                                                                                                           Figure of merit
                                                  -Vegetebles
      Separetion.
                                                                                              Geophysical prospecting
                                                                                                                                           Input
                                                  Viebility
      Settling
                                                                                              Seismic prospecting
                                                                                                                                           Renking
      -Sewage traetment
                                            Seepege 0808
                                                                                         RT-Reflection
                                                                                                                                           Recommendations
    -Size seperation
                                             RT Cenel linings
                                                                                               Seismic reflection
      Skimming
Stokes lew (fluid mechanics)
                                                                                                                                           Rejection
                                                  -Cenels
                                                                                              Seismic refraction mathod
                                                                                                                                          -Sempling
                                                  Dercys lew
                                                                                        Seismic refraction 0811
                                                                                                                                           Seerching
      Surface weters
                                                  -Drainage
                                                                                         BT Retrection
                                                                                                                                           Selectivity
      Thickening -Water treatment
                                                  Flow nets
                                                                                         RT-Seismic prospecting
                                                                                                                                     Selection rules (physics) 2008
                                                  Fluid infiltretion
                                                                                              Seismic reflection
                                                                                                                                      Includas atomic, molecular, nuclear,
Sedimentation tanks 0701 1302
                                                  -Grouting
                                                                                              Seismic refrection method
                                                                                                                                        bete-decay and hyperon selection
     †Imhoff tanks
                                                  -Irrigetion
                                                                                              -Seismic weves
                                                                                                                                        rules
      Sattling tanks
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                                                                                        Seismic refraction method 0807
                                                                                                                                      RT -Quantum Interections
      Containers
                                                  Penetretion
                                                                                          0811
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      Tanks (containers)
                                                  Percoletion
                                                                                         UF Arc profile
                                                                                                                                           Transition probabilities
                                                  Permaability
      Clarifiers
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                                                                                              Exploration
      Packaged sewage plents
                                                  Piezomaters
                                                                                                                                     Selective plugging
                                                                                              Geophysical prospecting
                                                                                                                                     USE Plugging
Selectivity 1407
RT—Discrimination
      Rakes
                                                  Send boile
                                                                                              Seismic prospecting
      -Sadimentation
                                                  Sewaga traetment
                                                                                              Seismic reflection method
                                                  -Soil mechenics
-Springs (weter)
      Settlers (separetors)
                                                                                              Saismic rafraction
      Settling
                                                                                                                                          -Precision
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      Settling basins
                                                  Subsurface dreinege
                                                                                                                                         -Selection
                                                                                         USE Tsunemis
      -Sewage treatment
                                                  Surface Irrigation
                                                                                                                                     Selectora 0901
                                                                                        Seiamic aurveya 0811 0807
      Skimmers
                                                  Wetar consumption
                                                                                                                                     NT Chennei selactors
                                                                                              Geophysical surveys
      Storage tenks
                                                  Weter influx
                                                                                                                                          Microtilm selectors
                                                                                        Seismic waves 0811
      Undarflow
                                            Segmented elements 1002
                                                                                                                                      RT -- Circuits
                                                                                              Elestic weves
     -Water treatment
                                             RT-Thermoelectric generators
                                                                                                                                           Computar components
                                                                                              Mechanical waves
Sedimentology 0807
                                            Segmented rocket engines 2108
                                                                                                                                           Semplers
                                                                                              Microseisms
 BT Geology
NT Sedimantary petrology
                                                  Engines
                                                                                                                                     Seienides 0702
                                                                                              -Eerth movements
                                                  Rocket engines
                                                                                              Earthquekes
                                                                                                                                     NT Cedmium selenides
      Geochemical cycles
                                                  Solid propellant rocket engines
Booster rocket engines
                                                                                              Explosion ettects
                                                                                                                                           Leed selenidas
      Geological sedimentation
                                                                                              Love weves
                                                                                                                                           Silver seienides
      -Geomorphology
                                                  Hybrid propellent rocket engines
                                                                                              Nucleer explosion effects
                                                                                                                                           Zinc selenides
      Marina geology
                                                  Resterteble rockat enginas
                                                                                                                                     RT - Selenium Inorganic compounds
                                                                                              Primary weves
      Paleontology
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Sacondery weves
                                            Segmented worms
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      Petroleum gaology
                                             USE Annelide
                                                                                                                                     BT Nonmetels
      Stretigrephy
                                                                                               Seismic reflection
                                            Segregation
                                                                                                                                          Selenium elloys
Sediments 1407
NT Bed loed
                                                                                              Seismic retraction
Seismology
                                             USE Seperation
                                                                                                                                           Selenium containing alloys
                                                                                                                                           Selenium isotopes
                                            Segregation process 1106
      Plenktonic sediments
                                                                                               Shock weves
                                             RT Beneficietion
                                                                                                                                     Seienium alloys 1106
      Suspended sediments
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                                                -Copper ores
      Alluvium
                                                                                              Surfece explosions
                                                -Smelting
                                                                                                                                        prinicipal constituant
                                                                                              Surfece waves
      Benthos
                                            Seiches 0803
                                                                                                                                          Selenium
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      Cakes
                                                                                                                                           Selenium containing alloys
                                             RT Herbors
      Chennel stabilization
                                                                                              Undarground explosions
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                                                  Lekes
                                                                                        Seismographs 0811
UF Eerthqueke racordars
      Clays
                                                                                                                                      Alloys in which selanium is a principal
                                                  -Water waves
      Deposits
                                                                                                                                        minor constituant
                                            Seignettoelectric materiala
                                                                                              Recording instruments
      Detritus
                                                                                                                                     RT Selenium
Selenium alloys
                                             USE Ferroelactric materials
                                                                                              Seismic arrays
      Gravel
                                            Seismic erreys 0811 1710
                                                                                              Seismologicel stations
      Grit
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                                                  Seismic detaction
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      Loess
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                                                  Seismographs
                                                                                        Seismologicsi stations 0811
      Oozes
                                                  Seismological stetions
                                                                                                                                      NT Selenium oxides
      Pracipitetes
                                                                                              Seismic arrays
                                                  Seismometers
                                                                                                                                     RT Group 6A compounds
                                                                                              Seismographs
Seismometers
      Saltetion
                                            Seismic detection 0811 1710
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     -Sadimentery rocks
                                                  Acoustic detection
                                                                                        Seiamoiogy 0811
RT—Eerth movements
                                                                                                                                     Seienium isotopes 1802
      -Sadimantetion
                                                                                                                                     BT isotopes
      Sediment trensport
                                                  Detection
                                                                                                                                           Nuclides
                                                  Ground based detectors
      Silts
                                                                                              Eerthquakes
                                                                                                                                     BT
                                                                                                                                          Salenium
                                                  Nuclear explosion detection
      Sludge
                                                                                              Eustacy
                                                  Personnel detaction
                                                                                                                                     Seienium organic compounds
     -Soils
                                                                                              -Geology
      Underflow
                                                  Pressura field detection
                                                                                              Geophysics
                                                                                                                                       0703
                                                                                                                                      All selenium-containing organic
Sediment transport 0808
                                                  Seismic errays
                                                                                              Isostasy
                                                  Saismic epicentar
                                                                                                                                        compounds
                                                                                              Lunar geology
 RT Bed load
                                                  Tenk detection
                                                                                                                                          Aliphatic compounds
                                                                                              Seismic prospecting
      Rafting
                                                  Tunnel detaction
                                                                                              Seismic waves
                                                                                                                                           Aromatic compounds
      Saltation
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Seismometers

Volcenology

Seismometers 0811

**UF** Geophones

Organic compounds

Selenium inorganic compounds

Seienium oxides 0702

BT Oxides

-Vahicle detection

Seismic epicenter 0811

Seismic dataction

RT Earthquakes

-Sedimantetion

Suspended eediments

-Sediments

-Streams

RT

Arid lend

Salanium ractifiars 0905 Semiautomatic waapons 1906 -Diraction finding antennas Avalancha breakdown Elactric converters RT-Automatic waapons Mesa davices Loop antannas Rectifiars -Guns (ordnanca) Planar davicas Sense orgens 0616 Coppar oxide ractifiars Samibituminous coai 0807 2104 Tharmionic diodas Racaptors (physiology) -Diodas Samianthracite Samiconductor doping 2012 Chamoreceptors Full wave ractifiers BT Coal RT - Semiconductors (meterieis) Cochlaa Olfactory organs Half wave rectifiers Fossil fuals Semiconductor junctions 2012 Photorecaptors Nonclastic rocks Selenomonas RT-Semiconductor davices Proprioceptors USE Spirillacaaa Rocks Semiconductor lesers 2005 Sedimantary rocks Ratina Self edjusting Lesers Teste buds Anthrecita Samiconductor davicas **USE Adjusting** Tharmoracaptors end Automatic control Bituminous coal Stimulated emission davices RT-Ear Semichemical pulping 1308 0701 Gallium arsenida lesers Self contained eir conditioners BT Pulping RT—Cooking liquors (pulping) -Eya (anatomy) USE Unit air conditioners Injaction lasers Haad (anatomy) Solid stata lasers Self dastroying tuzes 1901 Skin (anatomy) Semichemical pulps 1112 UF Chamimachanical pulps Semiconductor photoelectric cells BT Fuzes (ordnence) Sensas 0510 0616 USE Photoelactric calls Antiaircraft ammunition UF Sensory mechanisms end Semiconductor davicas Machanochamical pulps Self diffusion -Auditory percaption Pulps Semiconductors (materials) 2012 **USE Diffusion** Binaura-hearing Semicirculer cenels 0616 1107 Self lubrication 1108 Binocular vision NT Acceptor materials BT Lubrication Donor materials Color vision RT---Proprioception Selt maneuvering units 2201 Photoconductors Night vision Semiconducting tilms 2012 Individual propulsion units Carrier mobility
Conduction bends Pain RT-Semiconductors (materials) Astronaut manauvaring units Thin films Proprioception **Bocket belts** Electric conductors Extrevehicular ectivity Semiconductor computer storage Smell Electron density (concentration) 0902 Rockat propulsion Tasta Elactron emittars Computer storege davices Tamperatura parcaption Self organizing systems 0604 Elactron tunnaling Computer systams herdwara Excitons
Holes (electron daficiancias)
Intermatallics Touch UF Parcaptrons Vastibular sensa Cryogenic computer storega -Adeptive systems
Artificial intalliganca Auditory dafects Intagrated circuits Dark adeptation Read only storege Semiconductor devicas -Metalloids Autometa theory Loudness discrimination Heuristic mathods -Rasistors -Percaption
Pitch discrimination Semiconductor devices 0901 Samiconducting films Semiconductor davicas Learning machinas UF †Semiconductor photoelactric calls Turing machinas Sensibility Self potential exploration
USE Potantial exploration -Avalanche diodes Samiconductor doping **USE Sansitivity** Cryosars Surfaca barrier Thermoelectric materials Crystal mixers Sensible heet 2013 Self potential logging Drift transistors Tharmodynamic properties Semiconductor traps 2012 USE Wail logging -Fiald affact transistors Electron treps Thermophysical propartias Self propallad artillery 1906 1903 Hola traps
RT Donor materials
Samicontinuous casting 1308 Air conditioning Enthalpy Gallium arsenida lasers Artillery Combat vahiclas Germenium diodes Sensing USE Detaction Gunn diodes Ground vahiclas Infrared thermistors BT Casting Military vahiclas Junction diodes Semigroup theory 1201 Sensing devices Motor vahiclas Salf propalled guns Junction trensistors **USE Detectors** Algebra Mesa davicas Group theory Sansitivity 1407 -Amphibious vahiclas Matal oxida transistors Semimeteis Sensibility -Armorad vahiclas Nauristors Spen (sensitivity)
Propellent sensitivity USF Matalloids -Trackad vahiclas NPN transistors Photodiodes Sem*iners* Selt propelled guns 1906 1903 **USE Meetings** -Acuity Artillary Combat vahicles Phototransistors -Adaptation Semipermeability 1407 Photovoltaic calls -Amplification Becklash RT-Membranes Ground vehicles Plener devices -Osmosis Guns (ordnanca) -Semiconductor diodas Dead band **Parmeability** Military vahiclas Semiconductor lasers Deed tima -Dynamic response Semitic languages 0507 Motor vahiclas Silicon controlled rectifiers BT Afro-Asiatic languegas NT Arabic languaga Salf propelled artillary Spacistors Fraquancy rasponse Self seeling disconnect tittings Stabistors -Percaption Semitrellars 1306 1305 Surfece berrier trensistors Pracision Ground vahiclas BT Disconnact fittings Tachnatrons Ranga (axtremes) Towed vahicles Dollies Reection tima Sensitizing Thrasholds (percaption) Fittings Hose fittings -Tharmistors **Thyristors** Treilers Self stimulation 0616 0510 -Transistors Truck tractors Trensfar functions Tunnal diodes RT-Brain Semivitreous electricei porcelein Unijunction trensistors Trensient response Brain stimuletion 1102 Visibility Hypothelamus Varactor diodas Samivitraous porcalain Vulnarebility -Limbic system Veristors Semivitreous whiteweres Cryoganics Sensitization (learning) -Rainforcament (psychology) Whiteweres Datactors USE Pseudoconditioning Selling Semivitreous porceiain 1102 -Diodas Sensitizing 1308 **USE Marketing** Samivitreous whitaweras Whitewares Microminiaturization Salling costs 1401 0501 Activation Actuation Molacular elactronics Expenses
Commissions (peyments) Samivitreous alactricel porcalein Oscilletors Corrosion mechanisms Samivitraous whitewares 1102 **Pantodes** -Corrosion pravention Diract costs Whitawares -Receivars Desensitizing Distribution costs Earthanwara -Rectifiers -Sensitivity Fixed costs Semivitreous electrical porcalain Stimulation Semiconductor computer storage Incramantal costs Semivitreous porcelein Semiconductor junctions Sansitomaters 1402 Indirect costs Wall tiles -Semiconductors (materiels) BT Measuring instruments RT—Photographic film Sensor cherecteristics 1402 Merkating -Vitreous whitewaras -Tetrodes Operating costs Samilki Forest virus 0613 -Triodas **Prices** Arboviruses Wefars Instrument cherectaristics Salas Group A erbovirusas Semiconductor diodes 0901 -Attanuation Veriabla costs Viruses Controller cherecteristics Crystel diodes Selsyns® Sendal virus 0613 ВТ **Detectors** Diodas **USE** Servomotors Myxoviruses -Electromegnetic intarfaranca Semiconductor davicas Semantics 0507 Viruses Indicator characteristics Receiver characteristics Avalancha diodas Linguistics Sendzimir process Cryosars Concapts Crystel mixars USE Metal rolling Racordar cheractaristics -Grammars Garmanium diodas Sensation Signal to noisa ratio Semianthracite **USE Parcaption** Transmittar characteristics Gunn diodas USE Samibituminous coel Junction diodes Sanse antennas 0905 Sensor mepping 0802 Semiarid lend 0204 0806 Antannas Monopola antannas Mapping Infrared mapping **Photodiodes** BT Tunnal diodas NT BT Lend

Varactor diodes

Omnidiractional antannas

Radar mapping

Sensors -Cutting -Fiuid filters Scheduling **USE Detectors** -Deaggiomeration **Fuel fiiters** Switching Sensory deprivation 0510 0619 -Decontamination -Gas filters Switching theory -Gravity concentrators Defiocculeting BT Deprivation RT Brainwashing Sequential analysis 1201 Defoeming -Hydraulic classifiers BT Stetisticei enalysis Hydraulic fluid filters -Perception Degreasing RT—Quelity control
—Sampling
Sequential sampling -Psychology Dehydretion Hydrocyclones Sansory mechanisms Desceling ion exchangers Detaching Jigs (concentrators) **USE Senses** Sequential circuits 0901 Diffuaion Leaf filters Sensory perception Circuits Disengeging -Liquid filters **USE** Perception Logic circuits Dispersing Dissolving Megnetic separators

-Mechanical classifiers Saparation 1407 Switching circuits Countercurrent seperation Sequential learning Nonmechanical classifiers Diverting Inverse segregation Meterial seperation **USE** Seriel learning **Drying** -Oil filters Photographic driers Precipitators Sequential photography 1405 Elimination Partitioning BT Photography Emuisification Segregation
Anion exchanging Saquential sampling 1201 1402 Pressure filters -Evaporation Protectiva mask filters Sampling Continuous sampling -Excevetion Atmospheric distillation Rake classifiers Revolving screens RT Exchanging Azeotropic distillation Sequential analysis Exclusion Boundary layer separation Cation exchanging Rotary filters Time series anelysis Exudation Flaking Sand filters Sequestering Centrifugel filtretion Flashing Sand tanks **USE Chalation** Chemical exchange isotope Settiers (separetors) Flocculating Sequestering agents seperation Sieves Flushing USE Chelating agants Clarification -Sizing screens Foaming Concentrating Serial access computer storage Skimmers -Fracturing Deseration Slime tanks Girbotol process Deasphalting BT Computer storage devices Sluices (concentrators) Isolation Decentation Computer systems hardware Solid bowl classifiers Meteriels recovery Deentreinment Aperture cards Megnetic cards Spiral classifiers Spireis (concentrators) Melting -Degessing -Mixing Dehumidification Magnatic tapes Percolation Deionization Punched cards Strainers Purging Purification Delamineting Punched tapes Strippers
Tables (concentrators) Demineralizing RT — Magnetic storage — Random access computer storaga Refining Deoxygenation Thickeners (equipment) Desalting Refluxing Serial learning 0510 UF Sequential learning Trickling filters Ultracentrifuges Rinsing Sedimentation Desanding Desiccation Learning Vacuum filters Seperstors Dasorption Vibreting screens Maza learning Settling Destructive distillation Dewatering Shaking Water filters Paired associata learning -Wet classifiers Problem solving Verbal learning Sheving Dewaxing Absorbers (equipment) Sheering -Dislysis Aerators Serial processors 0902 Slicing -Distillation **Agitators** Central processing units Sorption Electrodielysis -Air cleeners Computer systems hardware Specing Electromegnetic isotope separation Air washers Splitting Binary processors Electroosmosis Coalescers Spreading Charecter processors Electrostatic precipitation Colloid mills Stage seperation Sublimation Decimal processors Elution Columna (process anginaaring) Fixed word length processors Elutriation Condansers (iiquafiars) Swirling Thickening Verieble word langth processors Extrection Crystallizers -Filtration Serials Deentrainment Tumbling **USE Pariodicals** Flotation -Diffusers Ultresonic frequencies Series (mathematica) 1201 UF Infinite series Freeze drying Dissoivers -Vaporizing Venting Gaseous diffusion process
-lon exchenging Divartars BT Anelysis (methematics) Evaporators -Weshing Isotope exchange Calculus -Furnacas Zone melting Saparators 1309 0701 Raal variablas Isotope separation Mixars Asymptotic series Convargent series Leaching Pneumatic conveyors Air filters Bowl classifiers Lime-sode esh process Refineries Osmosis Dirichlet series Refining Separation Centrifugal classifiers Precipitation (chemistry) Pressura filtretion -Divergent serias
Expensions (mathematics) -Centrifuges Shakers Clerifiers Sand filtretion -Siza separation Spraaders Fourier series Classifiers Sewage filtretion Meclaurin serias Clothes driers Sieve enelysis -Traps -Power series Size screening -Concentrators Tumbiers -Taylors series Cone classifiars Size seperation Divarganca Vaporizers Crop driers Skimming Sequences (mathemetics) Septic abortion 0605 Cyclone separators Sludge drying Solvent extraction Abortion Saries wound motors 0903 Deceretors Pregnency complications BT Electric motors Degassers Spray drying Steem distillation Motors Gonorrhea Dehumidifiars Septicemia 0605 BT Blood diseases Compound wound motors Straining Dehydretors AC-DC motors Stream degassing Demineralizars Infectious diseases AC motors Demisters Stripping (distilletion) Thermal diffusion —DC motors
—Fractional horsepower motors Septic tanks 1302 Dense medie separetors Containars Trickling filtration Desiccators Serine 0703 0601 Tenka (containers) Vecuum degassing Vacuum distilletion **Deweterers** Dielyzers Disk filters BT Alenines Cesspools Sewage traatmant Alpha emino carboxylic acids Vacuum filtration Saquences (mathematics) 1201 Amino acids Dividers -Water softening Carboxylic acids Analysis (mathematics) Drag classifiers Aerstion Hydroxy acids Drum filters Celculus Agglomeration Raal variables Organic acids Agitation -Dry classifiers RT Azaserine Serology 0605 RT immunology Serotonin 0615 0703 -Drying apperatus Dust collectors -Series (methematics) Beneficiation Sequence awitchea 0901 Breeking RT—Electric switches
Sequencing 1202
RT—Computer programming Centrifuging **Dust filters** Chipping Classifiers -Electric concentrators Elactrostatic precipitators Hyoscine Electrostatic seperetors Coordination Hetarocyclic compounds -Clesning Coeguletion **Elutrietors** Critical path method indoies Coelescing Colloiding Operations research Organizing Extractors Nitrogen heterocyclic compounds Filter presses Nitrogan hatarocyclics with 1 N -Plenning Fixed screens Condensing Adrenergics Crystallization Flotation machinas Ranking

Controllers

Servomechanisms

Serpantine 0807 RT Feedback empiifiers -Orientation -Sewege freetment UF BT Chrysotile Power amplifiers Positioning Silicate minerals Servovalves Setting (hardening) Toilet facilifies Asbestos Sarvomechaniama 1402 USE Coaguietion Wesfe water Weter analysis Asbestos deposits UF Servo systems Satting time 1407 Autometic control equipment Chromites вт Weter pollution RT -Adhesives Oilvine Control equipment Water quality Cementing Serpenfinite Controllers -Weter treatment -Cements Sarpantinita 0807 Hydraulic servomechanisms Pneumafic servomechanisms Sawaga anaiyaia USE Weter anelysis NT Settled bed reactora
USE Pebble bed reacfors Basic rocks Metemorphic rocks Sawaga disposal 1302 Servoamplifiers Settlament (atructural) 1313 Rocks -Servomotors BT Disposal Differential settlement RT Serpentine Servovelves Weste disposel Consolidation Synchro confrol frensformers Sarratle 0613 RT-Indusfrial westes Settiing Synchro differential generators BT Bacteria Structural engineering -Refuse disposal Synchro differentiel mofors Sanitery enginearing -Sanitefion Enterobacteriaceae Subsidence RT-Actuetors **Eubacteriales** Sattlers (separators) 0701 1309 -Autometic control NT Sewage Serretie marcescens Classifiers Automatic tracking -Sewage treetment Sarratia mercescens 0613 Concenfrefora -Radar equipment -Sewers Streem pollution Becterie Separators Clarifiers Remote control Enterobacteriaceee Robots Weter poliution Eubecteriales Dewaterers Servomotora 0905 1402 Sawaga filtration 1302 Serratie Drag classifiers Selsvns® **BT** Filtretion Sarum (blood) **Dust collectors** Servos Seperefion -Gravity concentrators -Hydreulic clessifiers USE Blood serum Synchros Sewage treatment Waste treatment Serum aibumin 0601 0616 Autometic control equipment Jigs (concentrators)
-Nonmechanical classifiers BT Albumins Control equipment RT Send filtretion **Blood proteins** Controllers Precipitators Trickiing filtration Serum globulin 0601 0616 BT Blood proteins Motors Rake classifiers Sewege pumps 1311 Servomechanisms Rakes BT Pumps Giobulins Synchro differential motors -Sewage treefment Submersible pumps Sedimentation tanks RT Gamme globulin -Actuators Settling Sarum hepetitis 0605 **Amplidynes** Sluices (concentrators) Weil pumps -Electric motors **BT** Hepatitis Spirel clessifiers Tebles (concentrators) Sewaga traatmant 1302 Servovalves Infectious diseases UF †Imhoff tanks BT Waste treatment Synchro control trenstormers Liver diseases Thickeners (equipment) Virel diseases Synchro differential generators -Wet clessifiers NT Chemical removel (sewage Servoa USE Servomotors RT Serum hepatitis virus Sattling 1407 treatment) Serum hepetitls virua 0613 Microorganism control (sewege) RT Accumulation Servo ayatema BT Hepatitis viruses Sewege filtretion Activated sludge process USE Servomechenisms Viruses Agglomeration Activeted cerbon treetment Sarvovaivas 1311 RT Serum hepatitis Agitation Activeted sludge process Automatic control equipment Service contracta 0501 Beneficiation Aeration Control equipment Aeretion tenks BT Contracts Biochemical oxygen demend Controllers Servomechanisms Clarification Aerobic becterie Cost plus contracts RT Cost plus fixed fee contracts Coagulation Aerobic processes Aneerobic becterie Velves Coelescing Concentrating Fixed price contrects -Actuators Aneerobic processes Incentive contrects Electrohydreulic valves
Hydreulic servomechenisms Crysteliizetion Cesspools
-Chlorinetion Logistics services Decantetion Effluents -Meintenence Servoamplifiers Clerification **Modified contrects** -Servomotors Flocculating Clerifiers **Negotieted** contrects Solenoid velves Flotetion -Coeguletion -Services Seseme oll 1108 0204 Grit removai -Corrosion prevention Supply contrects Dilution Oiis Lagoons (ponds) Precipitation (chemistry) BT Service craft (navai ahipa) Vegetable oils Distributing USE Noncombetent nevel ships Distributors Effluents -Sedimentetion Set 2012 Sarvica lifa 1309 Excludes Set theory Sedimentetion tanks Life expectancy UF Feeders Compression set Mechanical properties -Separation Operating life Settlement (structural) -Filtretion Life (durability) Compressive properties Settiers (separators) Fiotation RT Amortization Grit chembers Settling besins -Sewege treetment -Creep properties -Meintenence Grit removel -Creep tests Quality essurance Shear properties
Tensile properties -Size seperation Incinerators Sheif life Industriel waste treetment Skimming Service roada Insect control Stokes lew (fluid mechanica) Seta (mathamatica) USE Frontage roeds Thickening Legoons (ponds) USE Set theory Peckeged sewage plents pH control Services 1505 -Weter freetment Sat acrews 1305 Support services Sattling basins 1313 BT Festeners Pollution Consulting services Besins (containers) Screws Radioactive westes Confrected services Sedimentation tenks Machine screws Rekes Field cooking Settling Slotted head screws Send filters Food dispensing -Waste treetment Socket head screws Senitary engineering Sedimentation Food preparation Sattling tanka Set theory 1201 USE Sedimentation tenka Setup time 0501 -Food services Sets (methemetics)
Mathematical logic Sedimentetion tenks Food services menagement Seepege Septic tenks Settling Greves registration services Cardinal numbers Work time stendards Hospitalizing Logisfics services Continuum hypothesis Actual time Cleenup time Equivelence Sewage -Medicel services Ordinal numbers Downtime Sewage disposei Military exchange services Reletions (methemetics) Elementel time Sewage pumps Sewers -Ouartermaster services Subsets (mathemetics) RT—Booleen elgebra Idle time Oulck service meals Normal time Skimmers Water services Combinatorial analysis Predetermined time Skimming Fire fighting -Foundationa of methematics Sawaga 1302 Sludge digestion Fringe benefits -Graph theory
-Lattices (methemetics) Excludes refuse and airborne westes Sludge disposal -Procurement Wesfea Sludge drying Service contrects Lorentz groups Agriculturel westes Spray ponds -Utilities Venn diagrems Airborne wastes Spreeders Sarvicing Setting (adjuating) 1407 Corrosion environments Strainers USE Meinfenence Effluents RT Adjusting Alignment Stream pollution Trickling tilters Servoampliflers 0905 1402 -Industrial wastes Autometic control equipment Celibrating Organic westes Trickling filtretion Control equipment Fuze setters Radioactive westes -Weste disposel

-Refuse

Sewege disposal

Laying

-Manual controls

Water analysis -Water pollution

USE Metal working

Sewage treetment (Con.) Vibreting screens Motors Planers Weter reclemation Single phase motors Vibrators (machinery) Sheping Woodworking mechinery -Weter treetment Hysteresis motors Shaking 1308 Sheping 1308 Split phese motors Sewer pipes 1311 UF Joggling Synchronous motors Tepering BT Pipes (tubes) RT—Agitetion —Blending Tubes Shades 1301 Beveling -Ceremic pipes RT Blinds Churning Broeching Concrete pipes Dispersing Emulsification Light control Chemfering Shading (colors) 1308 Cutting Menholes -Mixing Folding RT-Blending **Outfall** sewers Coloring Seperetion Geer cutting Grinding (meteriel removal) Sewers . Shakers -Dyeing Siphons (sewage) Size screening Suspending (mixing) Grooving Matching -Mechining Sewers 1302 -Peinting Swirling Metel cutting UF Interceptors (sewers) NT Combined sewers Pleochroism -Metel working Milling (mechining) Powder cutting Tumbling Steining Force meins -Vibretion Shadowgraph photography 1405 Shale oll 0807 2104 **Outfell sewers** Sperk shadowgreph photogrephy Senitery sewers
Storm sewers Fossil fuels Shepers Photogrephy BT Schlieren photography Flash photography Oils Sharpening NT Shaving RT—Dreins -Crude oil Manholes Shotting Flow visualization Oil shale Overflows Trimming High speed photography Shadows 2006 Sheles 0807 Plumbing Turning (mechining) Clastic rocks Woodworking
Shark repellents
USE Fish repellents
Sharks 0603 Pumping stetions RT -Clouds (meteorology) Rocks Senitetion Sedimentary rocks Darkness Sewege -Illumineting Mudstone Sewage disposal -Light (visible radiation) Oil shale Sewege treetment Aquetic enimals Night Clavs Sewer pipes Urban ereas Chondrichthyes Expanded shale aggregates Shaft couplings 1305 Siltstones Fishes Couplings Flexible couplings -Utilities Vertebrates RT—Merine fishes Shale shekers -Westes USE Vibreting screens Universal joints Sewing 1308 Shafting
USE Shafts (machine elements) Shallow water 0808 0810

Meximum depth up to ebout 183
meters (100 fethoms) Sharpening Stitching (sewing) RT Beveling Textile processes Broeching Shaft kiins RT—Binding -Cutting Filing (cutting) -Grinding (meterial removel) RT Bottom weter **USE Kilns** Bookbinding Continental shelves Seeming Sewing mechines Sewing machines 1309 Shafts (excavations) 0809 1302 Deep weter Littorel zone NT Mine shafts Honing Blestina RT -Machining Metel cutting Neritic zone Excevation RT Sewing -Pelagic zone Exploration Sex 0616 Scelping Mine surveys Sheft sinking Sea water Sheping Femeles Weter messes Sheving Trimming Meles Shallow water mines Tunnels -Reproductive system Mines (ordnance) Underground supporting Shattering Sex behevior Naval mines -Underground surveys -Ventiletion USE Fregmentation Sex glends Bottom mines Sex hormones Shaving 1308 Influence mines Shafts (machine elements) 1309 Sex behavior 0510 Riverine mines Cutting Journels (shafts) Beveling Broeching Behevior Animel behevior Shallow water navigation Shefting RT USE Surface navigation Camshefts Humen behevior Chemfering Crenkshefts **Shape** 1201 Marriege Chipping UF †Sphericity RT Asymmetry Driveshefts -Cold working Sex Flexible shefts Flekes Sex glends 0616 Contours Propeller shefts Fleking Glends (enetomy) Curveture -Dimensions BT Arbors -Frecturing -Grinding (meterial removal) -Hot working Overy Axles Testis -Geometry -Bearings RT —Metal shapes —Profiles Sex Bushings Sex hormones 0601 0616 -Mechining Keys and keyways Metel cutting Streightness BT Hormones -Loeds (forces) Milling (mechining) Androgens Surfaces -Supports Peeling Androsterone Symmetry Topology Shaft sinking 0809 1302 Plening -Corpus luteum hormones Estrediol Winzing UF Reeming Shaped charge jets Excevetion Scelping Estriol USE Sheped cherges Blesting Scerfing -Estrogens Shaped charges 1901 Borina Seperetion Sheping Shaped cherge jets Explosive cherges Estrone Coal mining HE Norethindrone Face preperetion (mining) Sherpening Pregnenediol Aircrett ammunition -Hoisting Shevings Pregnenone Lining processes Antitank emmunition Sheering Progestetional hormones Armor piercing emmunition Bombs (ordnance) Mines (excevations) Shredding Progesterone Mine shefts Mine surveys Slicing Demolition Demolition cherges Depth cherges Relexin Smoothing Testosterone Mine ventilation Splitting -Gonedotropins -Mining Trimming Sex Mining engineering Reising (mining) Explosive forming Turning (mechining) Woodworking -Explosives
Fin stebilized emmunition Sextants 1707 UF †Gyrosextents Rock mechanics -Shefts (excavations) Shavings 1107 Meesuring instruments BT Chips Projectiles Sheped charge werheads Shoring Tunneling (excevetion) Optical meesuring instruments Flekes Periscopic sextents
Directional measurement Metel screp Torpedoes Underground supporting

-Underground surveys Sheving Wood westes Nevigetional aids -Werheeds Position (locetion) -Ventiletion Shaped charge warheads 1901 Shear RT Antitenk emmunition High explosive werheeds Stedimeters Shekers 0701 1309 Surveying instruments **USE** Sheer properties Agitators Shear fatigue -Theodolites Sheped cherges Blenders USE Fetigue (meteriels) end Sheer stress -Transits Classifiers Shapers 1309 Sterics Emulsifiers (equipment) Cutting mechines (tools) Shear flow 2004 **USE Atmospherics** Mechine tools Mixers Sheded pole motors 0903 RT Cold flow Separetors. Tools Creep properties Plestic flow AC motors Sheking Broeches Electric motors Sieves -Cutting tools Shear forming Frectional horsepower motors -Sizing screens Tumblers Grinding wheels
 Milling mechines

Induction motors

Shear forming (Con.)	Sheer spinning	BT Artiodactyla	Shell molding 1308
and Shaaring Sheering 1308	USE Metal spinning Shear strein 2012	Eutheria Mammals	BT Molding techniques RT Blow molding
UF †Shear forming	BT Strains	Ruminents	—Casting
BT Cutting	RT—Mechanical proparties	Ungulete	Moldability
RT Blenking (cutting) —Cold working	Shear rate Shear strength	Vartebrates RT—Domestic animels	—Molding meterials —Molds
-Hot working	Shear stress	—Livestock	Shells (structurel forms) 1313
Metal cutting	Sheer strength 2012	Wool Sheet gless 1102 1303	UF Shell structuras Thin shell structures
—Metal working Punching	UF Shaar resistence BT Mechenical proparties	BT Gless	BT Structurel forms
Sawing	Sheer properties	NT Plete gless	NT Barrel shalls
—Seperation Sheving	RT Adhesiva strength	Window gless RT Flint glass	Cylindricel shells Domes (structural forms)
Shears	Modulus of rupture in torsion Shear strain	Lemineted gless	Elestic shells
Slicing	Sheer stress	Leed glass	Hemispherical shells
Slitting —Stemping	Torsional strangth Sheer stress 2011	Sheet leminetes 1104 BT Composite meterials	Hyperbolic perebolic shells Spherical shells
Trimming	UF †Shear fetigue	Laminetes	RT Aircreft protuberences
Sheering stress	Sheering stress	RT Combination leminates	Archas Enclosures
USE Shear stress Sheering tests	†Torsionel fetigue BT Stresses	—Rainforced plestics Sheet metel screws 1305	—Feirings
USE Shear tests	RT—Shear proparties	BT Fastenars	Folded plates
Sheer modulus 2012	Sheer rete	Screws	—Membranes Nacelles
UF Modulus of rigidity Torsional modulus	Sheer strein Sheer strength	Tapping screws RT Slotted head screws	Sheaths
BT Elastic proparties	Sheer tests 1402	Wood screws	Skin (structurel member) Suspanded structures
Mechanical properties	UF Shearing tests	Sheet piling 1313 BT Pile structures	Shell structures
Shear properties RT—Frecture properties	Sheer propartias testing BT Mechanical tests	RT Bulkheeds	USE Shells (structurel forms)
Sheer properties 2012	NT Torsion tests	Concrate pilas	Shelter occupency 0510 0619  BT Civil defense
UF Shear	Vane shear tests RT Adhesion	Revetments Steel piles	Confined environments
BT Mechanical properties NT—Beering properties	RT Adhesion Compression tests	Wooden pilas	-Sheltars
Bearing properties	-Ductility tests	Sheets 1107	Shelter retions 0608
Bearing strength	—Dynamic tests —Fatigue (materials)	Use of e more specific term is recommended; consult the terms	BT Rations RT Civil defense
Bearing strass Beering yiald strength	High temperature tests	listed balow	—Shelters
Modulua of ruptura in torsion	Impact tests	Coatings	Survivel retions Shelters 1313 1503
Shear modulus	Low temperature tasts Radiation tests	Febrics Laminates	UF †Blast shelters
Sheer strangth Torslonel strength	-Sheer properties	Metel foils	NT Air reid shalters
RT Chord modulus	-Static tests Stiffness tests	Metal sheets Pepers	Fallout shelters Porteble shelters
—Compressive properties —Creep properties	Tear tests	Polymeric films	RT Buildings
Ductility	—Tension tests	Webs (sheets) Shelf ice	Civil defense Confined environments
—Elestic limit	Torque Triaxial tests	USE Lend Ice	Environmental angineering
Elongation —Fatigua (matarials)	Sheer weves	Shelf life 1407	-Farm buildings
-Hysteresis	USE Secondary weves	BT Life (durability)	Greenhouses Nuclear warfara defense
—Impact strength Initial tangant modulus	Sheething 1308 RT Cesing processes	RT—Corrosion Missile storage	Shads
Mechanical hysteresis	—Cledding	Quelity assurance	Shelter occupancy Shelter retions
-Modulus of alasticity	Covering	—Reliebility Service life	Subsurface structures
Peal strangth Proportional limit	Encapsulating Lining processes	Shellec 1103	—Survival equipment
Reduction of area	Protection	BT Coatings	Underground facilities Shelves 1407
Resilienca Secant modulus	Roofs —Walls	Finishes Nonmetallic coetings	UF Shelving
Set modulus	-Wood products	Orgenic coatings	RT Storege recks
Shaar rete	Sheeths 1407	RT Decorative coetings —Glazes	Supports Shelving
Shear strass —Shear tests	RT—Fairings Jackets	Lacquers	USE Shelves
—Soll mechanics	—Linings	—Peints	Sheppards corrections 1201
—Streins	Plasma shaaths Protectors	—Protective coetings —Solvents	RT —Moments Skawness
—Stressas Stress ralaxation	Sheeth working	Sprayed coatings	Statistical dispersion
Stress strein diagrams	-Shells (structural forms)	Vernishes Shellfish 0603	Shererdizing
Tangant modulus Taaring	Sheeth working 1308 BT Metel working	BT Aquatic enimels	USE Diffusion coetings end Zinc coetings
—Tansile proparties	RT—Compecting	Invertebretes	Shielded erc welding 1308
Torsion tests	-Metel extruding	NT Barnacies —Cladocera	BT Arc welding
—Toughneas Trua strein	—Metel rolling Roll compecting	Clems	Elactric welding Fusion welding
True strass	Sandwich rolling	Crabs	Welding
Shear properties testing	Sheaths 1300	Crayfishes —Crustacea	NT Argonarc® welding Atomic hydrogen walding
USE Shear tests Shear rete   2012	Sheeves (drives) 1309 RT Belt drives	Dephnie	Gas metal erc welding
BT Rates (par time)	Eccentrica	Lobstars Mussels	-Gas tungsten arc walding
RT—Shear properties	Pulleys V belts	Oysters	-Inert ges walding Plasma erc welding
Sheer strain Shaer strass	Sheeves (methemetics) 1201	—Pelecypoda Shrimps	Shialded metal arc walding
Strain rata	BT Algebraic topology	RT—Mollusce	Submerged arc welding RT Arc seam welds
Sheer resistence	Geometry Topology	Seefood	Arc spot welds
USE Shear strength Sheers 1309	RT—Algebraic geometry	Shell mold cesting 1308 BT Casting	Elactroslag welding Parcussion welding
BT Tools	Sheds 1313	RT Cantrifugal casting	-Prassure welding
RT —Cutters —Cutting tools	RT Berns —Farm buildings	Die cesting	Stud welding
Cutting toolsHand tools	-Sheltars	Investment casting Permenent mold cesting	—Unshielded erc welding Shielded metel erc welding 1308
-Machina tools	Sheehens diseese	Send cesting	Coverad elactrode welding
—Saws Shearing	USE Penhypopituitarism Sheen	Slush casting Vecuum cesting	UF Menual metel arc welding Stick electrode arc welding
Slitting	USE Gloss	Shell mold cestings 1106	BT Arc welding
Sheer seizure bonding USE Friction welding	Sheep 0603 0205 UF Rems (sheap)	BT Cestings Matal products	Electric welding Fusion walding
enen menemy	a (ariamp)	P	· merenig

-Impact

Shielded metal arc walding (Con.) Ship antennas 0905 1310 Ship launched torpedoee 1908 -Transports (ships) Shialdad arc welding ВТ -Warships Antannas BT Torpedoes RT-Boats Walding NT Submarine antennas Ship menauvering 1310 Arc spot welds RT Evasive action Ferry boats Reacon antennas Gas matal arc welding Hydrofoil craft -Microwave antennas -Ice navigation Submerged arc walding Missila antennas -Marine enginas Manauvarability Marine rudders Marine refrigeration Shielding 1312 -Navigational antennas Elactromagnetic shialding Spharical antennas Surface navigation Shipbuilding Heat shielding Shipboard arresting gear 0105 Underwater navigation Ship hulls Micrometeoroid shielding RT Flight decks Ship models 1310 Ship models Radiation shialding -Landing aids Modeis Ship structural components Reentry shielding Shipboard landing RT Model basins Shipyards Spececraft shielding Shipboard computars 0902 Naval architecture Yard craft (waterborne) Absorbers (materials) Computers -Ships Attanuators Ship selvega Data processing equipment Ship noise 2001 USE Marine salvage Baffles Analog computers Submarine noise Blinds Ship signetures 1711 RT Cavitation Deflectors Electronic computers UF †MAD signatures -Marine propellers Submarine signetures Enclosures -Fire control computers Noise reduction Explosionproofing Signatures General purpose computers Underweter sound transmission RT Acoustic signatures Housings Hybrid computers Ship piera 1313 -Linings Mechanical computers AM field signatures Gaological noisa Harbor facilities Louvars Navigational computers Harbor structuras Manipulators Geomagnetic noise -Special purpose computers Piers -Panals MAD aircraft manauver noise Shipboard fire control 1905 Bulkheads Protectors Megnetic enomaly detection Fire control Antiaircraft fire control -Docks Safety devices Magnatic signaturas Wharves Shleids (tunneling) Ocean wave electromagnetic noise Antisubmarine fire control Shipping (process) Pressure signatures Suppressors -Fire control computers USE Cargo transportation Submarine magnetic moment Surface ship detection Windbreaks -Fire control radar Windshields Shipping containers 1304 Fire control sonar Cargo containers Containars UF Ships eervics etores Shields (tunneling) 1303 Gun fira control ВТ UF Drive shields USE Military axchenga servicas Naval gunfire support Bags -Excavating aguipment Ship structurel components 1310 Submarine dataction Submarine fire control Barrels (containers) Shialding Hatches Tunneling (excevetion)
Tunneling machinae
Shifting squilibrium flow Bottlas Ship hulls -Torpedoes Boxes (containers) Ship platas Snorkals Shipboard handling squipment Cans 2004 1310 Cartons Equilibrium flow -Ships RT-Cargo transportation Containarizing Watartight doors Fluid flow Ground handling aquipment Crates Gas flow Ship telephone systeme 1702 Ground support aquipment Drums (containars) Frozen equilibrium flow -Loading procedures Talacommunication Hoppers Talephone systams Shift registers 0902 Missila handling Unitized loads Computar storaga davices Sound powarad talaphones -Ordnanca handling aquipment Ship pletss 1310 BT Metal plates Computar systame hardwera Ship towsd sonsr 1701 Shipboard landing 0102 Registers (computers) includes submering towed sone Cerriar landing Metal products Shigelle 0613 BT Sonar Aircraft landing Ship structural components Towad soner Becteria Entarobacteriaceae Landing Ship propallers NT Variable depth sonar RT Flight decks USE Marine propellers Eubacterialas Ship turbinee 1310 Shipboard arresting geer Shipborne detectors 1711 Ship propulaion Shigella dysenteries Turbines USE Marine propulsion Turbomachinary Shigella flaxnari Detectors Ship rudders Shigalla sonnei -Gas turbine engines RT Aircraft detection **Bacillary dysentery** USE Marine rudders Gas turbines Electrostatic detection -Marine engines Shigelle dysenteriee 0613 **Shipe** 1310 Missile detection -Marine propulsion Vessels (ships) Aircraft cerriers BT Becteria Naval mine detection UF Steam turbines Entarohacteriaceae Nuclear axplosion detection Shipwaye 1310 BT Harbor facilities Ammunition ships **Eubacteriales** -Ordnance detectors Periscope detection
Personnel detection Shigella Amphiblous essault ships RT-Docks Shigalla flexneri Shigalla sonnei -Amphibious ships Amphibious transport docks -Drydocks Plume datection Shipyards Shigelle fisxneri 0613 Attack cargo ships Radar detection Skids Attack transports Automated ships Bacteria Sea surface effects detection Shipyarde 1310 Enterobacteriaceae Snorkel detection Auxiliery ships -Drydocks **Eubacteriales** Sonar detection -Harbor facilities Bailistic missile submerines Battleships Shigalle Submerine detection Shipbullding Shigella dysanteriae Surface ship detection -Ships Shigella sonnel -Cargo ships Torpedo detection Shigelle eonnel 0613 -Combatant ships Shipways Wake detection Shivering 0616 RT Body temperature Shipbuilding 1310 RT—Construction Cruisers Bacteria Destroyer escorts Enterobacteriaceae Destroyers
Dock landing ships Coid tolerance **Eubecterlales** Marine engineering Heat production (physiology) Shigella Naval architecture Shock 1407 Shigalla dysentariaa -Escort ships -Ships Frigates Use of a more specific term is Shigella flexneri Shipyards Guided missile ships recommanded; consult the terms Shigelioele Ship cenele High speed transport ships Icebreakers listed below Electricel shock USE Bacillary dysentery USE Navigable canals Shim rode Ship countar davices 1908 Merchant ships Impact **USE** Control rods A davice which delays the detonation Midget submarines Mechanical shock Shinere 0603 BT Aquatic animals of an influence mine until a preset number of ships have activated tha Minelayers (ships) Shock (pathology) Minesweepers (ships)
-Mine werfere ships Stresses countar Fishes Thermal shock Fresh water fishes RT-Influence mines Motor ships Shock (pathology) 0605 Vertebrates Ship deelgn -Naval ships Anaphylactic shock USE Naval architecture Shinglee 1303 -Noncombatant naval ships Hemorrhagic shock Ship enginee
USE Merine engines Asbestos cement products Nuclear powered ships Surgical shock Roofing Toxic shock Oceanographic ships -Wood products Ship hefchae Pessenger ships -Patrol ships Traumetic shock Shingles (diseasa) **USE Hatches** Hypotension USE Herpes zoster
Shingle wrepping 1308
BT Composite fabrication Ship hulls 1310 Picket ships Shock therapy Hulls (structures) Steamships Shock ebeorbere 1306 1309 Submarine chasers Ship structural components Shock isolators Absorbers (equipment) Composite wrapping
Ship enchora 1310 Submerines RT Flying boet hulls Naval architecture Tenker ships **Bumpers** Anchors (ship) -Ships Tank landing ships -Damping RT Anchoring Submarine hulls Tenders (ships)

Shock absorbers (Con.)	Prevantiva maintenenca	Jat aircraft	Crustacaa
—Isolators: Machanical shock	Rapair shops	-Military aircraft	Invartabratas
Shock rasistence	Shopping canters 1313	Rasaarch aircreft —Rotery wing aircreft	Shallfish
Silancars	BT Public buildings RT Commercial buildings	—Transport eircraft	Shrinkage 1407 UF Drying shrinkege
-Sound transmission	Shopa 1309	-Vartical takaoff aircraft	Microshrinkaga
-Springs (alestic)	NT Machine shops	Shot biaating 1308	Shrinking
Supprassors	Rapair shops	RT Abresiva blasting	RT —Cesting
Suspension systems (vehicles) Vibretion damping	RT—Ferm buildings	Blesting	Contraction
Vibration isolators	Shoran 1707	Claaning	Dansity ratio
Shock isolators	UF Hiran	Descaling —Mechanical finishing	—Growth Shrink fitting
USE Shock ebsorbers	BT Hyperbolic nevigation Navigation	Matel claaning	Shrinkproofing
Shock mechanics 2011	Radio nevigation	-Matel finishing	-Strains
Transient motion in a machenical	RT —Air nevigetion	Shot peening	Shrinkage stope mining
systam rasulting in significent ralativa	Decce	Shotcrete 1102 1303	USE Timbered stope mining
displecaments	Surfeca navigation	UF Gunita®	Shrink titting 1305
RT Impact shock Machanical shock	Shore bombardment	Pneumatically plecad morters BT Concretas	BT Fitting
Shock tests	USE Neval gunfire support	RT — Morters (material)	RT Shrinkega
Shock weves	Shore erosion	Placing	Shrinking
Shock rasistance 2012	USE Baach arosion Shore herdness	Shot drills	USE Shrinkaga Shrinkprooting 1308
UF †Thermel shock resistenca	USE Sclaroscopa hardnass	USE Drills	BT Textile finishing
RT Cross country tasts	Shora protection 1302	Shotguns 1906	Taxtile procassas
—Impect	UF Coast protection	BT Guns (ordnance)	RT Shrinkege
Impect strength Mechanical shock	RT Benk protection (weterweys)	Small arms	Shrouded propellers 0103 1310
Roed tasts	Beech erosion	Shot noise 1709	UF Ducted propellers (external shroud)
Shock absorbars	Baachas	BT Elactromagnatic Intarfarenca Electromagnatic noise	Shroud rings
Vibration	Baech nourishmant	Electromagnatic rediation	BT Propellers
Vibretion damping	Breekweters Bulkhaeds	Natural rediofrequancy interference	RT Aircraft propallars Kort nozzles
Shock spectra 2011 2006	Coestel engineering	Rediofrequency intarfaranca	-Marine propallers
BT Spectre	Dunes	RT Reder Intarferanca	Shroud rings
RT Machenical shock	Groina (structures)	Television interferanca	USE Shrouded propallers
Shock tests Shock tests 1402	Jatties	Shot peening 1308	Shrubs 0603
BT Machanical tests	Littoral drift	BT Hardaning (matarials)  Machanical finishing	BT Plents (boteny)
RT Impact tasts	—Ocean wavas Protaction	Matal finishing	RT—Medicinel plants
Shock machanics	Ravatmants	Peening	-Ornemantel plants
Shock spactra	Riprap	Surfaca herdening	Phreatophytas Polsonous plants
Shock therapy 0605	Rubble	RT Berral finishing	-Traas (plents)
UF Elactroshock therepy	See wells	Burnishing —Cold working	Shubnikov-de Hees effect
Insulin shock tharapy BT Therepy	-Shoras	Desceling	USE Magnatorasistivity
RT—CNS disordars	-Weter weves Wava runup	Embossing	Shunts
Electronarcosis	Shores 0806	-Fatigua (meteriels)	USE Bypesses
-Mantal disordars	UF Forashora	Liquid honing	end Circuits
-Shock (pethology)	Seashores	Metel cleening	Shunt wound motors 0903 BT DC motors
Shock tubes 1402	BT Landforms	—Metal working —Plenishing	Electric motors
UF †Hotshot wind tunnels	Topographic features	Shot blasting	Motors
†Shock tunnals †Wave suparhaeter wind tunnels	NT Beachas	Work hardening	NT Compound wound motors
BT Tast facilities	RT—Coestal topogrephic feetures Coasts	Shotting 1308	RT—Fractional horsepower motors
Tubas	Lagoons (lendforms)	RT —Casting	Shutdowns 0501
RT Hypersonic flow	Lekes	—Pouring	RT—Dalay time
Plasma ganarators	Ocaans	Sheping	Downtime Idle time
Shock tunnels	Shore protection	Shoveis 1303 1309	Machina time
USE Hypervelocity wind tunnels	Surf	NT Hend shovals Powar shovels	Shut in wells 0809
end Shock tubas	Shoring 1313 RT Bracing	RT Dradgas	BT Walla
Shock waves 2001 2004 UF Prassura wevas	Crib walls	-Exceveting equipment	RT Exploratory walls
RT Elestic weves	—Excavation	<ul> <li>Materials handling equipment</li> </ul>	Ges walls
Machanical wavas	—Formwork (construction)	Scoops	Killed wells
RT Blest effacts	—Foundations	Showar piataa 1309 0701	Observation walls Oil walls
Detonation weves	Freming	RT Bubble ceps Column peckings	Producing wells
Eerthquakas	Jacking —Pile structures	Columns (process engineering)	Shutters (biinds)
Exploding wiras	Shaft sinking	Siava pletes	USE Blinds
—Explosion affects —Explosions	Substructuras	Showers (cosmic rays)	Shutters (camere)
Hyparsonic flow	Supports	USE Cosmic rey showars	USE Cemera shutters
-Impact	Timbaring (supporting)	Shrepnei 1901	Siei 0807
Impact shock	Trenching	UF Ammunition fragmants	RT — Eerth crust
Implosions	Underpinning Shorteges 0503	RT—Antiparsonnal ammunition	Grenite Sickie ceii enemie 0605
-Longitudinel waves	RT—Contracts	—Fragmantetion emmunition Wound ballistics	BT Anamias
Mach numbar Machanical shock	Economic factors	Shredders 1309 0701	Blood disaeses
-Nuclaer explosion effacts	-Ovarruns	RT Broeches	Haraditery disaesas
Plene wevas	Raw materiels	—Cuttars	Sidabands 2014
—Seismic weves	Supplements	-Dry mills	RT Double sideband transmission
Shock mechanics	Surpluses	-Grinding mills	Single sideband trensmission
Sound prassure	Short circuits 0903 BT Electrical feults	Hammar mills Screpars	Side blown converters 1309
Supersonic flow Trensonic flow	RT—Circuits	Shradding	BT Furneces
Wave Intarfaranca	Elactric arcs	—Wet mills	Matallurgical converters Metallurgical furnacas
Shoes 1505	Failura	Shredding 1308 0701	RT Acid converters
UF †Safety shoas	Short range ballistic misalles	BT Comminution	Air blown converters
BT Clothing	1604	RT Broeching	Besic converters
Footwear	Meximum ranga capability of 200	—Cutting	-Bottom blown convarters
RT Boots (footwear)	neutical miles BT Bellistic missiles	Hemmer milling Macereting	Copper converters Oxygen blown convarters
—Protectiva clothing Shop meintensnce 1505	Missiles	Ripping	Steel converters
UF Depot maintenence	Short tekeott eircrett 0103	Sheving	Top blown converters
Depot repeir	UF †Convertiplanas	Shraddars	Side looking radar 1709
BT Meintenence	BT Aircreft	Teering	BT Rader
RT Fiald maintenence	RT Carrier based aircreft	Shrimpa 0603	NT Synthatic aparture redar
Maintanance equipment	Commercial aircreft	BT Aquatic enimels	RT Radar bombing
Overhauling	-Halicopters	Arthropoda	Rader detaction

Silica Side looking reder (Con.) Sigme hyperons 2008 Signetures 1711 Redar scanning Baryons NT Acoustic signatures USE Silicon dioxide -Search radar Elementery particles AM field signatures Silice brick 1102 1303 Track while scen rader Fermions Magnetic signatures BT Bricks Siderite 0807 Hyperons Pressure signatures Ceramics Strange particles
Sigma phase 0704 1106
RT Intermediete pheses Iron ores Metalliferous minerals Ship signatures Spectrum signetures Masonry Structural clay products -Detection RT—Refractories
Silice gel 1107 Siderobecter Phase diagrams USE Siderocapsaceae Significance 1201 Siderocepse Ternary systems -Analysis of variance RT Adsorbents Signel devices 1702 USE Siderocapseceee Chebychev inequality Desiccants Signal equipment Signal lights -Beacons Siderocepsaceee 0613 Chi square test Gel cements (precipitation) Confidence level Ferribacterium -Gels Naumenniella Silice gless 1102 Flags -Correlation Ochrobium UF Vycor® glass -Navigational aids Railroad signals Siderobacter Coverience Glass Siderocepsa Degrees of freedom Glesswere Sirens Factor analysis Siderococcus Silice minerels 0807 Sound generators -Finite difference theory Sideromonas SiO<sub>2</sub> minerels; excludes Silicate Traffic signals F test Sideronema minerels Signel equipment
USE Signel devices Becterie **Null hypothesis** Nonmetelliferous minerals Pseudomonadales Probable error Oxide minerals Signel generators 0905 NT Frequency synthesizers Pseudomonadineae Regression analysis Cristobalite Ferrobacillus Standard error Opal Siderospheere Function generators Statistical inference Quartz Siderococcus Hall generators -Statistical tests RT -Silicate minerels USE Siderocapseceee Noise generators Pulse generators T test -Silicon dioxide Signs (symbols)
USE Symbols Sideromones USE Siderocapsaceae Silicete cements 1102 1303 Sweep generators Signs and symptoms 0605 UF Symptoms Cements RT —Circuits —Electric converters Sideroneme Ceramic cements USE Siderocapsaceae Electronic test equipment Pozzolans Siderophacus Syndromes Multivibrators Silicete mineral deposits USE Caulobacteraceae Adies syndrome USE Nonmetelliferous mineral deposits end Silicete minerels -Oscillators Adrenogenital syndrome Siderospheere 0613 Sound generators Trensmitters Becteria Anuria Silicete minerels 0807
Excludes Silica minerals Arechnodectyly Pseudomonadales Pseudomonedineee Signel lights 1702 1301 Asphyxia Lumineires UF †Silicate mineral deposits Siderocapsaceee Beckeche Signal devices
Aeronautical ground lights Albite Sideslip 0102 Becteremie Amesite -Amphiboles Bredycardie BT Flight maneuvers Aircreft lights Cechexia Side trecking Beecon lights Asbestos USE Directional drilling Sidewelks 1302 Constipation Distress signals Identification lights Cough Cushings syndrome Attepulgite Beidellites RT-Pavements Nevigetionel lights Diarrhea **Bentonite** Sidewell enchors Railroad signals Dyspepsia Biotite USE Wall anchors Treffic signals

Signel processing 1711

NT MAD signal processing

RT Background discrimination -Cley minerels Dyspnee Sidewell coring Ehlers-Danlos syndrome Epistexis -Feldspars USE Coring Fireclays Fullers eerth Siding 1303 RT Lumber Fever symptom Countercountermeesures Gleuconite Glossitis Headache Signels 1407
Use of a more specific term is recommended; consult the terms Sieve anelysis 1402 Halloysite UF Screen analysis Hematuria Illite Kaolin Size consist Hepetomegaly Dimensionel meesurement listed below Keolinite Horners syndrome Separation Size determination Acoustic signels Kyanite Mice Hyperventilation syndrome Jaundice Beacons Microcline Size separation Klinefelters syndrome Montmorillonite Muscovite RT —Fines Frections Distress signals Korsekoffs syndrome Fleres Leukopenie Lymphocytosis Olivine Orthoclese Phlogopite Particle size distribution Fog signals Sieves Melena Pyrotechnics Rader signels Size screening
Sieve pletes 1311
RT Bubble caps Plegioclese Menorrhagie Reiters syndrome Scietica Serpentine Redio signals Spodumene Column peckings Reilroad signels Signel devices Titenite Sjogrens syndrome Columns (process engineering) Wollestonite Splenomegaly Stomatitis Signal lights Shower pletes Zoisite Signel to noise retio Sleves 1311 Quertz Tetany BT Separators RT—Dry clessifiers —Fluid filters Sirens -Silica minerels -Silicon oxides Trismus Sonar reception (signals) Turners syndrome Sound generators Silicete refrectories 1102 Vertigo Telecommunication Telegreph signels Telephone signals Shakers Zollinger-Ellison syndrome BT Acid refractories Sieve enalysis BT Hallucinations Ceramics Refrectories Refrectory meterials -Sizing screens Sllage 0204 Time signels Strainers UF Ensilege Wire cloth Traffic signals Firecley refractories Corn Video signals -Wire products -Besic refractories Signel services Grain sorghum Sifting USE Size screening Cesteble refractories Hay USE Telecommunication Wollestonite Silos Signel stebilization 2014 Sight USE Visuel perception Silicic ecids Sllane 0702 Stebilizetion USE Inorgenic silicetes
Silicides 0702 Hydrides Trensmission circuits Sights 1905 Silicon hydrides Signel to noise retio 1407 UF †Illumineted sights Boron silicides Silicon inorganic compounds Ratios Bomb sights Silenes Chromium silicides -Attenuetion **Boresights** Silenes 0702 0703 Megnesium silicides -Computing gun sights Communication theory Molybdenum silicides

—Intermetallics RT Silane -Gun sights Controller cherecteristics —Silicon inorgenic compounds
—Silicon orgenic compounds
Silencers 2001 Gyroscopic gun sights

Optical gun sights

Optical sights Dynamic range -Neutral refrectories Electromagnetic interference -Silicon inorgenic compounds -Electromegnetic noise Indicetor cheracteristics -Instrument characteristics Silicon 0702 RT Attenuetors Periscopic gun sights Radar gun sights Metalloids Silicon cycle -Damping Rocket sights Receiver characteristics -Mufflers Silicon Isotopes Recorder characteristics Sensor characteristics Noise reduction Sniperscopes Shock absorbers Silicon borides Telescopic gun sights RT—Fire control Transmitter characteristics Suppressors **USE** Boron silicides

**Fluorides** 

Halides

Silicon brssses 1106 Silicon helides Silicon containing elloys RT Decoretive coetings BT Bresses Silicon inorganic compounds Protective coetings Steels Copper elloys Silicon tetrefluoride Electricel steels Silver containing alloys 1106 Copper zinc elloys Copper zinc silicon elloys Silicon halides 0702 Silicon mengenese steels Alloys in which silver is a significant Halides Silicon tetrachioride 0702 minor constituent UF †Silver solders RT Beering elloys Silver foil 1106 BT Foils (meteriels) Metelloid elloys Silicon inorganic compounds -Silicon chlorides Chlorides Silicon conteining elloys Halides Silicon chlorides Zinc containing elloys Silicon fluorides Silicon bronzes 1106 Silicon tetrechloride Silicon halides Bronzes Copper elloys Silicon tetrafluoride Silicon inorganic compounds Metal foils Silicon hydrides 0702 Silicon tetrafluoride 0702 Metel products Copper silicon elloys Hydrides BT BT Fluorides Silver haildes 0702 Metelloid elloys Silicon inorganic compounds BT Halides Silver inorganic compounds Halides Silicon conteining elloys RT—Tin bronzes Disilane Silicon fluorides Silene Silicon helides Silver bromide Zinc conteining elloys Silicon inorganic compounds 0702 Silicon Inorgenic compounds
Silicosis 0605
BT Occupetionel diseases
Pneumoconiosis Silver chloride Silicon carbides 0702 Aluminum silicates Calcium silicates Silver iodide Cerborundum® Silvering Cerbides Cristobalite USE Silver coetings Silicon inorganic compounds Disilane Pulmonary fibrosis Sliver inorganic compounds 0702 Abresives Inorganic silicates Respiretory diseases Silver bromide Silicon chiorides 0702 Magnesium silicates NT Anthracosilicosis Silver chloride Chlorides Berylliosis Silver halides Halides Potassium silicates Siik 1105 Silver iodide Quartz Silicon helides Animal tibers Silver nitrete Silane Silicon inorganic compounds Silicon tetrachloride Fibers Silver oxides Silicon carbides Natural fibers Silver selenides Silver sulfides Silicon chlorides Silicon coatings 1103 -Febrics Silicon dioxide Rayon BT Coetings Group 1B compounds -Silicon fluorides Silicon containing alloys 1106 Slik screen printing 1405 Silver iodide 0702 Silicon halides Alloys in which silicon is a significent minor constituent BT Metelloid elloys BT Printing Color printing BT Halides Silicon hydrides lodides Silicon monoxide Silver helides Siikworms Silicon nitrides Aluminum copper silicon alloys Silver inorganic compounds USE Lepidoptere Silicon oxides Aluminum magnesium silicon elloys Sillimanite 0807 Silver isotopes 1802 Silicon tetrechloride Aluminum silicon alloys RT-Inorgenic silicates BT Isotopes Silicon tetrafluoride Copper silicon alloys Kyanite Nuclides Sodium silicates Zirconium silicate -Copper zinc silicon elloys RT Silver Mullite Silicon bresses Silicon bronzes -Refractories Silver nitrate 0702 Group 4A compounds Silos 1313 Inorganic nitrates Silanes Silicon copper Excludes Missile silos Nitrogen inorganic compounds -Silicides Silicon menganese steels Silicon organic compounds RT Bins Silver inorganic compounds Sliver organic compounds 0703
All silver-containing organic Silicon steels -Ferm buildings Silicon isotopes 1802 Ferrosilicon Grain elevators Isotopes Silicon controlled rectifiers 0901 Silage compounds Nuclides Electric converters RT Metal containing organic Silicon Siloxanes 0703 Rectifiers compounds Silicon manganese steels 1106 Steels conteining only silicon end BT Silicon orgenic compounds Semiconductor devices RT Silicones Silver oxides 0702 Full wave rectifiers Helf weve rectifiers Siits 0807 BT Oxides menganese as elloying edditions Silver inorganic compounds Alloy steels Iron alloys Soils Thyratrons Silver plating
USE Pleting
and Silver coetings Aeolian soils Thyristors Manganese containing alloys -Cohesive soils -Triodes -Deltas Metalloid alloys Unijunction transistors Silver seienides 0702 Loess Silicon containing elloys Silicon copper 1106 Steels -Sediments Selenides Copper elloys Abrasion resistant steels
-High elloy steels
-Low alloy steels Siltstones Silver inorgenic compounds Copper mester alloys Copper silicon elloys Soil texture Silver soiders Siltstones 0807 USE Brazing elloys end Silver containing elloys Silver suifides 0702 Metelloid elloys Manganese steels Silicon steels Clastic rocks Silicon containing elloys **Bocks** Silicon cycle 0810 BT Biochemicel cycles RT Silicon Sedimentary rocks Silicon monoxide 0702 Inorgenic sulfides Monoxides Sandstones Silver inorgenic compounds Oxides -Sheles Silvicides Silicon dioxide 0702 Silicon inorganic compounds Silts **USE** Herbicides Silica Silver 0702 Silicon oxides Similitudes Dioxides Silicon nitrides 0702 Metals **USE** Anelogies Oxides Precious metals Nitrides Simmonds disease
USE Penhypopituiterism Silicon inorgenic compounds Silicon inorganic compounds Transition metals Silicon oxides Silver elloys Silicon organic compounds 0703 Simonsiella Cristobelite Silver isotopes Organic silicates USE Ceryopheneceee Opel Sterling Silicones Simple cubic lattices 2002 Quertz Sliver alloys 1106 Alloys in which silver is the principal constituent Siloxanes Abresives Crystal lattices RT Metal containing organic Body centered cubic lettices Fece centered cubic lettices Sends RT compounds -Silice minerels Silanes Coin silver Silicone coatings 1103 Simplex 1201 Sterling Beering alloys Brazing alloys Silicon inorganic compounds Combinetorial topology **BT** Coetings Silicon oxides 0702 Geometry Silicone resins Oxides UF †Silicone rubber Silicon inorganic compounds Precious metals Topology Simplex method 1202
BT Lineer progremming
Methemetical progremming Condensetion resins Silver Cristobalite Silver bromide 0702 RT--Elestomers Onal Silicones **Bromides** Quartz Helides Synthetic elestomers Operations research -Silicon dioxide Thermoplestic resins
 Thermosetting resins Silver helides Simpsons rule 1201 Silicon monoxide Silver Inorgenic compounds
Silver chioride 0702 BT Numericel enelysis Numericel quedreture RT - Silicate minerals Silicone rubber SiMSCRIPT (programming ianguage) 0902 USE Elastomers Silicon rectifiers BT Chlorides Helides end Silicone resins **USE** Crystal rectitiers Silver halides Silicones 0703 Silicon reference diodes Procedure oriented languages Silver inorganic compounds
Silver coatings 1103 Silicon orgenic compounds Inorgenic polymers USE Avalanche diodes Silicon steels 1106 Progremming languages Simulation lenguages RT Silicone resins GPSS (progremming lenguege) Silvering †Silver pleting UF Steels containing only silicon es en Siloxanes elloying eddition Simulation 1407 Silicon fluorides 0702 †Artificiel see weter Alloy steels Coatings Metal coetings

Precious metal coetings

Iron alloys

Metalloid alloys

Mimicry Altitude simuletion

Analog simulation Motors Sirenia 0603 —Classifiers  —Atmospheric entry simulation NT Capacitor motors BT Eutheria Coal preparation  —Computerized simulation Hysteresis motors Unguleta Decantation  Digital simulation Shaded pole motors Vertebrates Desanding  —Environment simulation Spiit phase motors Slirens 2001 Electrostetic precipite  —Flight simulation BT AC—DC motors Hybrid simulation —Fractional horsepower motors  Landing simulation Reluctance motors  Launching simulation Squirrel cage motors (countermaasures) —Wound—rotor induction motors  Reentry simulation Singla sidebend transmission  Rendezvous simulation Singla sidebend transmission  ANDORS BT Eutheria Coal preparation  Mammais Unguleta Decantation  Vertebrates Desanding  Florens 2001 Electrostetic precipite  Horns Fog signals Horns  —Signel devices —Matal powder  —Signel devices —Matal powder  —Warning systems —Sedimentation  —Separators  Stigla sidebend transmission  BT Fibers Settling	on
-Computerized simulation Control simulation Digital simulation Shaded pole motors Unguleta Un	on
Control simulation Repulsion motors Unguleta Decantation Digital simulation Shaded pole motors Vertebrates Desanding —Environment simulation Split phase motors Sirens 2001 Electrostetic precipite —Flight simulation RT AC-DC motors RT Fractional horsepower motors Landing simulation —Fractional horsepower motors Launching simulation Rejuctance motors Launching simulation Rejuctance motors Launching simulation Squirrel cage motors Missile simulation Synchronous motors (countermassuras) —Wound-rotor induction motors Reentry simulation Singla sidebend transmission  Repulsion motors Unguleta Decantation  Decantation  Decantation  Desanding  Flitration Flitration Flitration Flitration Flotetion —Signel devices —Matal powdar —Squirrel cage motors —Sound generators —Warning systems —Sedimentation —Separators  Stall 1105 —Separators  Settling	on
Digital simulation Shaded pole motors Vertebrates Desanding  —Environment simulation Split phase motors Sirens 2001 Electrostetic precipite  —Flight simulation RT AC-DC motors RT Fog signals —Filtration  Hybrid simulation —Fractional horsepower motors Landing simulation Rejuctance motors Aunching simulation Rejuctance motors Launching simulation Squirrel cage motors Synchronous motors Missile simulation Synchronous motors (countermassuras) —Wound-rotor induction motors Reentry simulation Singla sidebend transmission  Singla sidebend transmission  New Tebrates Desanding  Electrostetic precipite  RT Fog signals —Filtration  Flore Signals —Filtration  Flore Signals —Filtration  Found For Signal devices —Matal powdar  —Warning systems —Sedimentation  —Separators  Signal 1105 —Separators  Settling	on
-Environment simulation Split phase motors Sirens 2001 Electrostetic precipite -Flight simulation RT AC-DC motors RT Fog signals Flictation Landing simulation Rejuctance motors Launching simulation Rejuctance motors Launching simulation Squirrel cage motors Missile simulation Synchronous motors (countermassuras) —Wound-rotor induction motors Reentry simulation Singla sidebend transmission  Split phase motors RT Fog signals Horns -Signel devices Sound generators -Warning systems -Sedimentation -Separators -Sedimentation -Separators -Separators -Separators -Settling -Settling -Settling -Settling	on
Flight simulation RT AC-DC motors RT Fog signals Flitration Hybrid simulation Fractional horsepower motors Landing simulation Rejuctance motors Launching simulation Squirrei cage motors Sound generators Particle size distribution Missile simulation Synchronous motors Sound generators Sound generators (countermassuras) — Wound-rotor induction motors Reentry simulation Singla sidebend transmission  Figure 1 Fog signals Horns Flotetion Horns Singla devices Sound generators Particle size distribution  Warning systems Sedimentation  Sisal 1105  BT Fibers Settling	on
Hybrid simulation —Fractional horsepower motors  Landing simulation Rejuctance motors —Signel devices —Matal powdar  Launching simulation Squirrel cage motors —Signel devices —Sound generators —Particle size distribution — Synchronous motors —Warning systems —Sedimentation — Wound—rotor induction motors  Reentry simulation Singla sidebend transmission —ST Fibers —Settling	
Landing simulation Rejuctance motors —Signel devices —Matal powder  Launching simulation Squirrel cage motors Sound generators —Sound generators —Sedimentation  (countermaasuras) —Wound-rotor induction motors  Reentry simulation Singla sidebend transmission BT Fibers —Settling	
Missile simulation Synchronous motors —Warning systems —Sedimentation (countermaasuras) —Wound-rotor induction motors  Reentry simulation Singla sidebend transmission BT Fibers Settling	
(countermasuras) —Wound-rotor induction motors  Reentry simulation Singla sidebend transmission  BT Fibers Settling	າປ 1308
Reentry simulation Singla sidebend transmission BT Fibers Settling	ນ 1308
B) Finans	nt) 1308
Rendezvous simulation 2014 —Size determination	nt) 1308
Solar simulation BT Electromagnetic wave transmission blotters Sizing (measuring)	nt) 1308
Spacecraft simulation Radio trensmission Plant fibers USE Siza determination	nt) 1308
Space environment simulation Transmission BT_Fabrice Sizing (separation)	nt) 1308
wave propagation Jute USE Size separation	nt) 1308
Earth models Menila hemp Sizing (sheping) 1308	nt) 1308
—Game theory Sidebands Remie BT Metel working	nt) 1308
Hauriatic methods Television transmission Site acquisition R1 Colling	nt) 1308
Management analysis Singular integral equetions 1201 USE Land acquisition —Metal pressing	t) 1308
Mathematical models Sizing (eurface treatments)	
Monte Corio method	
Operations research Integral equations	
Sinks (plumbing fixtures) 1302	-
—Simulators RT Laundries Plumbing Plumbing Plumbing Plumbing RT Laundries Plumbing Plumbing Plumbing Plumbing RT Laundries Plumbing Plumbing Plumbing RT Laundries Plumbing Plumbing Plumbing RT Laundries Plumbing RT Laund	
Systems analysis Washing moshings Hardened Installations Sizing materials	
Systems angineering Since-Tilbetan janguages 0507 Land — Textile processes	
PT Feet Asian languages Leunching sites Sizing mataries 1103	
NT Chinage leading to the Materials used for surface	reetment
War games Victnmese languages Plant location RT Binders (meteriels) Simulation languages 0902 Vietnamese language Real property Clays	
BT Procedure oriented languages Sintar (materiel) 0807 1107 Regions Glue	
Programming languages RT Clinker Relocation Pulp additives	
NT GPSS (programming language) —Sintering Site surveys Sizing (surface treatm	ent)
SIMSCRIPT (programming Sintering 1308 Stetions —Starches	
language) UF Presintering Zoning Sizing screens 1311	
RT—Simulation Pressure sintering Sita salection UF Screens (sizing) Simulator routines 1992 Vacuum sintering USS Planning USS Planning	
NT Artivated eintering	
Continuous eintering	
RT Assembler routines Resistance sintering LIE + Site selection Revolving ecrops	
Compliers RT Agglomeration RT Surveys Vibrating screens	
Interpreter routines Exudation RT Economic factors RT Agitators	
—Operating systems (computers) Fiber metallurgy —Economic surveys —Concentrators	
Metal powder —Environmental surveys —Dry classifiers	
Metal whiskers Geophysical surveys — Fluid filters	
Flight simulators —Porosity Nuclear reactor sites Shakom	
Missile simulators Powder metellurgy Plant location Signer	
Solar simulators Pyrometallurgy Soil surveys Size ecropping	
Space simulators Roasting Size classification (measurement) Strainers	
Submarine simulators  Subtracting furnaces  USE Size determination  —Wet classifiers	
Training amuleiois Sintaring turnacas 1309 1301 Size classification (separetion) Sjograns syndroma 06	05
Models BT Furneces USE Size separation BT Signs and symptoms	
—Simulation RT Air furnaces 5/2e consist	
Test facilities — Electric furnaces USE Sieve analysis Periatoconfunctivities	
Simultanaous aquations 1201 — Meteriorgical forfaces of the control of the contro	
RT Least squares method State like OSOS Sizing (measuring) BT Aquetic animals	
—Linear elgebra Chondrichthyes	
Matricas (mathemetics) Infectious diseases RT—Classifiers Fishes	
Singla crystals 2002 Infections diseases — Dimensional measurement Merine fishes  UF Monocrystals Vertebrates	
BT Cruetais Hespiratory intections Micrometers	
NT Metal whiskers Sinusoidal functions Particle size distribution Sinusoidal functions	
—Whiskers (single crystals)	
HI Bicrystais Circ agreement IISE Neuromuscular biocki	
Diamonds Statem	ig agoins
Grain structure BI Anthropoda SEZ Spece perception Swereton  —Graphite Insects Size reduction (comminution) USE Musculoskeletal syste	n
—Metal fibers Invertebrates USE Comminution Skew bridges 1313	
Polycrystals Pterygote Size screening 0701 1308 BT Bridges (structures)	
Single phase tlow 2004 Siphons 1302 UF Screening (sizing) Skewed density function	s 1201
BT Fluid flow UF Inverted siphons Sifting UF Asymmetric distribution	ns (density)
RT Critical flow NT Siphons (sewage) BT Separation Skewed distributions  —Gas flow Siphons (water) Size separation BT Functions (methematic	
DT A MA	
Laminar flow HI Combined sewers HI Agitetors Probability density fur  —Liquid flow —Pipes (tubes) Beneficietion Statisticel analysis	CHOIIS
Mass flow —Pumps —Comminution Statistical distribution	
-Multiphase flow -Tubes Particle size distribution NT Exponential density fu	nctions
Orifice flow Siphons (sewage) 1302 Shaking Maxwell-Boltzmenn d	ensity
Pipe flow BT Siphons Sieve analysis function	
—Steady flow RT Combined sewers —Size determination Poisson density funds	
Steam flow     Manholes     —Sizing screens     Weibull density function       Subcritical flow     —Sanitary sewers     Straining     RT     Asymmetry	1115
Supercritical flow Sewer pipes Size saparation 0701 1308 Binomial density func	ions
Turbulent flow Siphons (water) UF Size classification (separation) Continuous distribution	
Two phase flow Siphons (water) 1302 Sizing (separation) Discrete distribution f	
Uniform flow BT Siphons BT Separation Histograms	
Unsteady flow RT Aqueducts NT Elutriation Normal density function	ns
Singla phase motors     0903     Irrigation canals     Sieve enelysis     Skewness       BT AC motors     Siphons (sewage)     Size screening     Skewed distributions	
BT AC motors Siphons (sewage) Size screening Skewed distributions Electric motors Storm sewers RT Beneficiation USE Skewed density functions	ons

Skewness 1407	Folliculitis	—Clouds (metaorology)	Sietes 0807
RT Asymmetry	Grenuloma Inguinala	Dayglow	BT Metamorphic rocks
—Deformation	Herpes simplex	Rayleigh scattering	Rocks
Displacement Distortion	Ichthyosis Immersion foot	Sky brightnass	RT Clays
Eccentricity	Impetigo	Sun	Expanded siate aggregates
Moments	Laprosy	Sunlight Sky brightness 0401	Sieds 1306 BT Bulk transporters
Sheppards corractions	Lip neoplasms	RT Airglow	Ground vehicles
-Skewed density functions	Lupus arythamatosus	—Auroras	Matarials handling equipmen
Statisticel dispersion	Lymphogranuioma venaraum	Brightness	RT Dollies
Skiatrons	Moiluscum contagiosum	Cloud cover	Rockat propailed slads
USE Dark trace tubes	Neurodermatitis	Day	Skids
Skidding	Pemphigus	Daylight	—Towad vahicles
USE Skid resistance	Pseudoxanthoma elasticum Psoriasis	Daylighting	Trailers
Skid resistence 1312	Radiodermatitis	Gegenschein	Sieep 0616
UF Skidding	Skin cancer	Moonlight Night	RT Arousal
RT Floors	Tinea pedis	Night sky	Draam deprivation
—Pavements Skids 1309	Urticarie pigmentose	—Sky	Dreams Repid eye movement in sleep
BT Meteriels handling equipment	Vitiligo	—Solar radiation	Reticular activating system
RT Chutes	RT Angioneurotic edema	Starlight	-Sieap deprivation
Conveyors	Cellulitis	Sunlight	-Sleap disordars
Pallets	—Dermatological drugs	Twilight	Sieap deprivation 0510 0619
Shipways	Dermetology Furunculosia	Zodiacal light	BT Daprivation
Slads	Hemangioma	Skylights 1301	NT Dream deprivation
Skiing 1306	Herpes zoster	RT Deylighting Window glass	RT Draems
RT Parsonnel skis	Keioids	Windows	Sleep —Slaep diaorders
Recreation   facilities	Letterar-Siwe diaease	Sky maps 0812	Sieep disorders 0510 0605
-Recreational facilities Snow	Neurofibromatosis	Patterns on the underside of clouds	NT Insomnia
Snow vahicles	-Occupational diseases	caused by reflactions from ice, snow	RT Dreems
Skilled workers 0509	Pellagra Pruritus	end lend	-Mental diaorders
BT Personnel	Purpura	RT-Maps	Sleep
NTCrattsmen	Sarcoidosis	Visual navigation	—Sleep daprivation
Electriciens	Scieroderme	Skyscrapers 1313	Sieeping bags
Electronic technicians	—Syphilis	RT Buildings	USE Bedding aquipment
RT—Operators (personnel)	Urticerie	Commercial buildings	Sieet 0402
Unskilled workers	Xanthomatoses	Slabbing	BT Precipitation (mateorology) RT Hell
Skills	Skin effect 2003	USE Metel rolling Sieb milis 1309 0701	—Ica
USE Abilities	RT—Electrical resistivity —Inductence	BT Rolling milis	Rain
Skimmers 0701 1309 BT Saparators	Skin triction 2004	RT Blooms (metels)	Snow
RT Ciarifiers	UF Skin resistance	Metal sheets	Storms
-Concentrators	RT Aerodynamic heating	Metal slaba	Sieeva antennes 0905
Ladies	Air resistance	-Metel working	BT Antennes
Sedimentetion tenks	-Boundary layer	Sieb on ground construction 1313	Dipole antannes
—Sawage treatment	—Dreg	BT Concrate construction	RT Cylindrical antennes
Skimming	—Fluid flow	Construction	Sieeva bearings 1309
Wet classifiers	Fluid friction	Siebs 1313 1303	BT Baerings Plain bearings
Skimming 1308 0701 BT Separation	Streemlining Skin grefts 0605	NT —Concrete slaba Flat concrete plates	Radial bearings
BT Separetion RT Beneficiation	RT Surgical trensplentation	Metal slabs	NT Journal beerings
Claritication	Skin pass rolling	Stone slabs	RT-Antifriction bearings
Decentation	USE Surface rolling	RT Biocks	Sieevas 1305
Flotation	Skin protectiva egents 0615	Footings	Excludas Clothing
—Sedimentation	UF Sunburn preventives	-Metel producta	RT Adepters
Settling	BT Dermatological drugs	—Pletes (structural members)	Bushings
Sewage treatment	Drugs	—Structural members	<ul><li>Couplings</li><li>Disconnect fittings</li></ul>
Skimmers Slagging	RT Burn prophylectics and	Sieck variables 1201	Fastenars
Thickaning	therapeutics Counterirritents	RT—Linear programming	—Fittings
Skin (enatomy) 0616	Glycerol	Sleg cements 1102 1303 Excludes Portland camants	Joints (junctions)
BT Excretory systems	Redioprotective egents	BT Cements	Sieeve veives 1311
Integumentary system	Tennic acid	Ceramic cements	BT Valvas
RT Epidermis	Titenium dioxide	Hydraulic cements	RT Gas velves
Epithelium	Skin resistance	RT Portland slag cements	Geta valves
—Evaporation Homeostasis	USE Skin friction	Slag disposel 1302	Hydraulic velves     Pneumatic valves
Membrenes	Skin test agants	BT Disposal	Tharmostatic veives
Perspiration	USE Allergenic extrects	RT—Wastes	Slendar bodies 1409 0103
Sacretion	Skip bombing 1507	Siagging 1308	RT-Aerodynamic configurations
—Sense orgens	BT Bombing RT Low altitude bombing	RT Agglomeration Drossing	Ductad bodies
Thermoreceptors	Tacticel bombing	Skimming	Siendernass ratio 1313 1409
Skin (structurei member) 1313	Skipa	Slags	BT Ratios
BT Membrenes Structurel members	USE Hoists	-Smelting	RT Columns (supports)
RT—Sheils (structural forms)	Skirts 1313	—Steel meking	Siicing 1308 BT Cutting
Wabs (supports)	Protactiva platas	Siegs 1106 1102	RT Chipping
Skin cencer 0605	RT—Foundations	RT —Aggragates	Flekas
BT Integumentary diseasas	Supports	Cindars Drosses	Fleking
Skin diseasas	Skis 0103	Expanded slag aggragates	—Fracturing
RT Melanoma	NT—Aircreft skis Hydroskis	-Metallurgical furnacas	Matal cutting
Skin diseesea 0605	Personnal akis	Slagging	Planing
BT Integumentary diseases	Skuli 0616	Wastes	Powdar cutting
NT Acanthosis nigricans	UF Creniology	Siag wool	Sawing Scarfing
Acne —Allergic skin diseases	BT Bones	USE Rock wool	—Seperation
Atopic darmatitis	Musculoskelatai system	Siaking 1308 0701	Shaving
Contect dermetitis	RT Cranial sinusas	RT—Chemicel reections	Shearing
Dermatitis	Head (anatomy)	Hydretion	Slitting
Dermetomyositis	Traphining	Slamming 2004	Splitting
Eczama	Skuli furnaces 1309 1301	UF Pounding (fluid dynamics) RT—Fluid dynamics	Slida gates 1313
Ehlers-Denios syndrome	BT Furnaces Malting furneces	Siant hole drilling	BT Hydraulic gates
Erysipelas Erysipeloid	Sky 0401	USE Directional drilling	RT Canal locks Floodgates
Erystperoid	NT Night sky	Sient range 1905	Sluica gatas
Erythame nodosum	RT Cloud cover	RT-Fira control	Turnout gatas

Siide mountings	Siltting 1308	Sludge digestion	Coalescing
USE Mountings Silde projectors	UF Slits BT Cutting	Sludge disposal Sludge drying	Dispersing Flocculeting
USE Still projectors	RT—Cutting tools	Vecuum filtretion	—Pulping
Silde rules 1402	—Hot working  Metel cutting	—Wastes	SlurriesSuspending (mixing)
RT Anelog computers  —Celculetors	-Metal working	Sludge digestion 1302 0701 BT Waste treetment	Slush 0812
Sildes	Powder cutting	RT Activated sludge process	RT Frazil ice
USE Chutes	Sawing Shearing	Aerobic processes	—Ice
Sliding 1407	Sheers	Industriel weste treetment Microorgenism control (sewege)	Snow —Water
RT Lendslides Mass flow	Slicing	-Sewage treatment	Slush casting 1308
Mess movements (geology)	Trimming	Sludge	BT Cesting
Slumping	Slope 1201 UF Grede (profile)	Sludge disposal Sludge disposal 1302 0701	RT Centrifugal casting Die casting
Silding contacts	Inclination	BT Disposal	Investment casting
USE Electric contects Sliding triction 2011	RT Angles (geometry)	RT —Chlorination	Permanent mold casting
RT Wear	Directional meesurement —Embenkments	Dilution Legoons (ponds)	Sand casting Shell mold casting
Slime 0808	Height	Sanitary engineering	Vacuum cesting
RTAlgee Fungi	Leveling Pitch (inclination)	—Sewege treetment	Slush castings 1106
Mud	—Profiles	Sludge Sludge digestion	BT Castings Metel products
Scum	Stadie	Sludge drying	Slush molding 1308
Sludge	Slope protection 1313 0203	—Waste disposal	BT Molding techniques
Slime becteria USE Myxobacterales	RT Bank protection (waterways) —Slopes	Sludge dryIng 0701 1302 BT Drying	Smell arms 1906
Silme moids	Slopes 0806	Separation	UF Fireerms BT Guns (ordnance)
USE Myxomycetes	BT Topographic features	RT Activated sludge process	NT Pistols
Silme tanks 0701 1302	NT Continental slopes RT—Cenyons	—Filtration Lagoons (ponds)	Revolvers
BT Classifiers Containers	Cliffs	Sewage treetment	Rifles Shotguns
Nonmechanical classifiers	—Coastal topographic features	Sludge	RT Cartridges (explosives)
Separetors	Continental rises Continental shelves	Sludge disposal Vacuum filters	Projectiles
Tenks (containers) Wet clessifiers	Cuestas	Siugging	Smell erms emmunition Small arms ammunition 1901
RT Cone classifiers	Earthwork	USE Injection	UF Bullets
-Hydraulic classifiers	—Embankments —Gradients	Sluice gates 1313	RT Aircreft ammunition
—Mechenical classifiers Send tenks	Greding (eerthworking)	BT Hydraulic gates RT Floodgates	Antieircreft ammunition —Antipersonnel emmunition
Slim hole completion 0809	—Lendforms	Radiel getes	—Armor piercing emmunition
BT Well completion	Lendslides Oceen besins	Slide gates	Certridges (explosives)
RT Open hole completion	Slope protection	Sluices (hydreulic engineering) Turnout getes	—Fregmentation ammunition Grenedes
Slim hole drilling Tubing completion	—Soil erosion	Sluices (concentrators) 0701 1309	-Incendiery emmunition
Slim hole drilling 0809	Stadia —Submerine topogrephic features	BT Clessifiers	Projectiles
BT Boring	—Submerine topogrephic leatures  —Topogrephy	Concentretors Gravity concentretors	—Propellents —Smell erms
Drilling RT Coring	Sloshing 2004	Separetors	Trecers (ordnence)
Offshore drilling	Motion of liquids within enclosed	RT Dense medie seperetors	Treining emmunition
-Rotery drilling	spaces, such es tanks RT—Fuel tanks	Jigs (concentretors) Settlers (seperetors)	Small engines 2111 Generally eir-cooled and used for
Slim hole completion Slimicides	-Propellent tenks	Spirals (concentretors)	smell equipment
USE Fungicides	Slot antennas 0905	Tebles (concentrators)	BT Engines
Slip casting 1308	BT Antennes Directionel antennas	Thickeners (equipment) Sluices (hydraulic engineering)	RT—Ges turbine engines —Internal combustion engines
BT Casting RT—Molding techniques	Microweve entennes	1313	-Merine engines
Slip flow 2004	Microweve equipment RT Horn antennes	RT —Dams —Flumes	—Motor vehicle engines Outboerd engines
Rarified ges flow in the region	—Lens entennas	Outlet works	Pumping engines
between Knudsen numbers 0.01 end 0.1 only; excludes Transition flow,	—Reder entennes	Sluice getes	<ul> <li>Reciproceting engines</li> </ul>
Free molecule flow, creep, Sheer	Slots 1407 RT Openings	—Water intakes	—Rocket engines —Sperk ignition engines
flow end Plestic flow	Weveguide slots	Slumping 1407 RT Mass flow	Small Intestine diseases 0605
BT Fluid flow Gas flow	Wing slots	Mass movements (geology)	Includes diseeses of the jejunum end
Moleculer flow	Slotted flaps 0103 BT Airfoils	Sliding	ileum; excludes Stomech end duodenel diseeses
RT Free molecule flow	Control surfaces	Slurried jet engine tuels 2104 BT Jet engine fuels	BT Gastrointestinal diseases
Rerefied gas dynemics Trensition flow	Flaps (control surfaces)	Slurries	NT Cercinoid tumors
Slip forms 1313	Slotted head screws 1305	RT Siurried rocket propellents	Enteritis RT—Stomech and duodenel diseeses
BT Formwork (construction)	BT Festeners Screws	Slurried rocket propellents 2109 BT Liquid propellents	Smallpox 0605
Slip joints 1305	RT Anchor screws	Liquid rocket propellents	UF Veriole
BT Joints (junctions) RT Expansion joints	Machine screws Set screws	Propellants	BT Infectious diseases Viral diseases
Universel joints	Sheet metal screws	Rocket propellents RT Slurried jet engine fuels	RT Vaccinie
Slippage (delay) 0501	—Tapping screws	—Slurries	Veccinie virus
RT—Contrects Critical peth method	Wood screws ,	Slurries 1107	Veriole virus Small scale computers
Expediting	Slotting 1308 RT—Metal working	NT Slurried jet engine fuels RT Blends	USE Computers
Scheduling	Perforeting	Coel hendling	Smell tools
Slip rings 0901	Punching	Compositions	USE Hend tools
BT Rings RT Carbon brushes	Slowing USE Reterding	Dispersions     Drilling fluids	S matrix theory 1201 UF Scettering metrix
—Electric motors	Slow neutrons	—Gels	BT Elementary perticle theories
—Rotating generators	USE Thermel neutrons	Hydreulic conveyors	RT Operetors (mathemetics)
Slips (land) USE Landslides	Sludge 1302 0701	<ul> <li>Materials hendling</li> <li>Mixtures</li> </ul>	—Scettering cross sections Smell 0616 0510
Slipstream 2004	UF Activeted sludge Anode sludge	Slurried rocket propellants	UF Olfection
RT—Aerodynemic configurations	RT Activeted sludge process	Slurrying	BT Perception
Aircreft propellers	Cekes	Slurry coating 1308 BT Coeting processes	Senses RT Odors
Boundary leyer flow Laminar flow	Deposits Mud	Slurrying 1308 0701	Olfectory organs
Vortices	—Oil filters	BT Mixing	Smelters 1106
Wekes	Send filtretion	RT Aeretion	RT—Concentretors
Slits USE Slitting	—Sediments Slime	—Agitetion Blunging	Melting furneces     Metellurgical furneces

Smelters (Con.)	Smoke point	Periscope detection	Laurates
Pyrometellurgy Refineries	USE Smoking	Radar detection Shipborne detectors	Palmitates Stearetes
—Smelting	Smoke projectiles USE Projectiles	Ultraviolet detection	Surfactants
Smelting 1308	and Smoke ammunition	Wake detection	Wetting agents
NT Autogenous smelting	Smoke screens 1502	Snorkels 1310	Sociel anthropology 0511
RT Aeration  Desulfurizetion	RT Colored smokes Smoke ammunition	BT Ship structural components Snow 0402 0812	UF Cultural anthropology BT Anthropology
Extrective metellurgy	Smoke generators	UF †Snow surveys	RT Ethnology
Fluidizing	Smokestacks	BT Precipitation (meteorology)	Social change 0511
—Fluxes Grenuletion	USE Chimneys	RT Ablation Alimentation	RT Conflict —Sociology
-Inorgenic sulfides	Smoking 2102 UF Smoke index	Firnificetion	Urban planning
Mettes	Smoke point	Skiing	Sociel communication 0511
Melting     Melt transfer	Smoothing 1308	Sleet Slush	RT—Social psychology
Pyrometellurgy	RT Adjusting Data smoothing	Snowdrifts	—Sociology Socialism 0504
Reducing agents	Deburring	Snowfall	RT Authoriterlenism
Reduction (chemistry) Roasting	Filing (cutting)	Snowstorms —Storms	—Government
Segregetion process	Flattening	Trafficability	—Political science —Political systems
Slagging	Honing Leveling	Snow (noise)	Social organization 0511
Smelters Speisses	Planing	USE Electromagnetic noise Snow cover 0402 0812	RT—Sociology
Smog 0402	—Plenning	RT Snowfields	Sociel parcaption 0510 0511
BT Dispersions	—Polishing Sanding	Snow line	BT Perception RT—Sociology
RT —Aerosols Airborne wastes	Shaving	Snowdrifts 0812	Social psychology 0510
Air pollution	Straightening	RT Snow Snow removal	BT Psychology
-Combustion products	Troweling Smooth muscle 0616	Snowfail 0402	NT Group psychology
—Conteminents	BT Muscles	RT Snow	RT Abnormal psychology Alienetion
Crenkcese fumes —Exheust geses	Musculoskeletal system	Snowfields 0402 0812	Anthropology
—Fog	RT Peristelsis	RT Snow cover	Character
—Fumes	Smooth muscle relexants 0615	Snow goggles 0617 BT Clothing	Clinical psychology Cognitive dissonence
Haze Mixtures	UF †Antispasmodics †Gastrointestinel entispesmodics	Goggles	Criminel psychology
Smoke	BT Drugs	Snow line 0402 0812	Developmental psychology
Tempereture inversions	Muscle relaxants	RT Snow cover	Educational psychology Esthetics
—Vepors Visibility	RT Antiasthmatics Antihypertensive agents	Snowmelt 0812 0808 RT—Runoff	Ethnopsychology
Smoke 2102 1302	—Cardiovascular drugs	Snowplows	Family reletions
BT Dispersions	Pepeverine	USE Snow vehicles	Industriel psychology Interpersonel relations
RT—Aerosols	Tranquilizer drugs Smoothness	Snow removel 0812 1302	Marriage
Airborne westes Air pollution	USE Roughness	RT Avalenches Deicing	Mess communication
-Combustion products	Smuts (fungl) 0603	—Heeting	Peer groups Prejudices
—Dust	BT Basidiomycetes	Ice prevention	-Reference groups
—Exheust emissions	Fungi Plants (botany)	—Maintenance Snowdrifts	Roles (behevior)
Exhaust gases Flue dust	Snails 0603	Snow vehicles	Social communication Socloeconomic status
Flue gases	BT Gastropoda	Snowsildes	—Sociology
Fly ash	Invertebretes	USE Avalenches Snowstorms 0402	Sociel reforms 0511
—Fumes Mixtures	Mollusce Snakabita kits 0607 0612	UF †Blizzerds	RT Military civic ection
Smog	BT First eid kits	BT Storms	Sociel sciences 0500 For specific descriptors releted to this
Smoke abatement	Kits	RT Snow	broad subject consult tha Subject
Soot —Vapors	Medical supplies RT Snakebites	Snow surveys USE Snow	Category Indax
Visibility	Snekebites 0605	and Surveys	Social security 0503 RT Pensions
Smoka abetement 1302	BT Animei bites	Snow vehicles 1306	Sociel welfere 0504 0511
RT Abatement Air pollution	Bites end stings Injuries	UF Snowplows BT Ground vehicles	RT Locel government
Dilution	RT Snakebite kits	Motor vehicles	Unemployment
Dust control	Snekes 0603	RT Skiing	Societies 0501 BT Organizations
Smoke emmunition 1901 1502	BT Reptiles	Snow removal Soeking 1308 0701	NT Engineering societies
UF †Smoke bombs	Vertebretes SNAP progrem	UF Steeping	Scientific societies
†Smoke grenedes	USE Nucleer auxiliery power units	RT —Baths	—Technical societies RT Proceedings
†Smoke projectiles	S-N diegrems 1402	Blooms (metels) Flooding	Trade essocietions
BT Chemicel ammunition Pyrotechnics	RT—Fatigue (materiels)	-Heating	Socioeconomic status 0510 051
RT Colored smokes	—Fatigue tests Snells law 2014 2006	-Heet treetment	RT—Sociel psychology
Smoke generators	BT Electromagnetic properties	—Hot working —Ingots	Sociological Intelligence 1504 0511
Smoke screens White phosphorus	Optical properties	Macereting	Demogrephic and psychological
Smoke bombs	RT—Refraction	Soaking pits	aspects of groups of peopla
USE Bombs (ordnence)	Refractivity Sniparscopas 1708 1905	Submerging Wetting	UF Psychologicel werfere Intelligence BT Intelligence
and Smoke ammunition	BT Gun euxiliery equipment	Soeking pits 1309 0701	RT — Military intelligence
Smoke generators 1502 RT Colored smokes	Gun sights	RT — Baths	-Special werfare
Smoke ammunition	Infrered equipment Optical equipment	—Ingots	Strategic Intelligence Terrein intelligence
Smoke screens	Optical equipment	Soaking SOAP (programming language)	Sociological methodology
Smoke grenedes	Optical sights	0902	USE Sociology
USE Grenedes end Smoke emmunition	Sights	UF Symbolic optimum essembly	Sociology 0511
Smoke index	RT—Image intensifiers —Infrared image tubes	program BT Assembly lengueges	UF Applied sociology Sociological methodology
USE Smoking	Night fire control	Mechine oriented languages	NT Educational sociology
Smokeless powder	Night vision	Progremming lengueges	Industriel sociology
USE Smokeless propellants Smokeless propellents 1901	Snorkel detection 1711 BT Detection	Soaps 0703 1111 UF †Aluminum soeps	Militery sociology Rurel sociology
UF Smokeless powder	Submarine detection	BT Organic selts	Urban sociology
BT Explosives	RT Airborne detectors	NT Metellic soeps	RT Authoritarianism
Propellents NT Bellistite	Exhaust detection Infrared detection	RT—Cleaning egents Detergents	Criminology Demogrephy
RT —Gun propellents	-Optical detection	Dishwashing compounds	Dependence

Sociology (Con.)	Sodium inorgania compounds	Sadlum shaanhataa 0700	Soil chemistry
Esthatics	Sodium inorganic compounds Sodium fluorides 0702	Sodium phosphates 0702 BT Inorganic phosphates	Soil chemistry Soil classification
Group dynamics	BT Fluorides 0702	Phosphorus inorganic compounds	—Soil mechanics
History	Halides	Sodium inorganic compounds	Soil physics
Human acology	Sodium halidas	Sodium silicates 0702	—Soil properties
-Political scienca	Sodium inorganic compounds	UF Water glass	—Solls
Social changa	RT Cryolite	BT Inorganic silicates	Soil surveys
Social communication Social organization	Sodium graphite reactors 1809	Silicon Inorganic compounds	Soil tests
Social organization Social perception	BT Graphite moderated reactors	Sodium Inorganic compounds	Soil cemant 1102 1303
—Social psychology	Heterogeneous reactors (nuclear)	Sodium suffetes 0702	RT —Cemants
Sociometrics	Liquid matal cooled reactors	BT Sodium Inorganic compounds	—Pavements
Sociopsychological surveys	Nuclear reactors Tharmal reactors	Sulfates	Soil aggregates Soil stabilization
Systems analysis	RT —Graphite	Sodium suifitas 0702	Substructures
Values	Sodium	BT Sodium Inorganic compounds Sulfites	Soil chemistry 0807 0201
Sociometrics 0511	Sodium haildes 0702	Sodium thiocyanetes 0702	RT Agronomy
RT Public opinion	BT Halides	BT Cyanatas	Saline solls
—Sociology	Sodium inorganic compounds	Estars	Soll analysis
Sociopsychological survays 0511 0510	NT Sodium bromide	Sodium Inorganic compounds	-Soil mechanics
BT Surveys	Sodium chloride	Thiocyanates	—Soils
RT Demographic surveys	Sodium fluorides	Sodium thiosulfetes 0702	Soil science
-Economic surveys	Sodium iodides Sodium haiometailatas 0702	BT Sodium Inorganic compounds	Soil stabilization
—Sociology	BT Sodium inorganic compounds	Thiosulfates	Soil classification 0813 0807 Excludes Stratification
Sockat head screws 1305	RT—Haiides	Sofar 1701	RT Soll analysis
BT Fastaners	Sodium hydrides 0702	System by which the location of an underwater sound signal is	Soil horizons
Screws	BT Hydrides	detarmined by measuring different	Soll profiles
RT Cap screws Machine screws	Sodium Inorganic compounds	reception times at three shore	-Soil properties
Set screws	RT Sodium borohydrides	stations	—Soils
Socks 1505	Sodium hydrosulfide 0702	RT—Sonar	Soil scianca
BT Clothing	BT Inorganic sulfidas	-Sound ranging	Soil surveys
Hosiery	Sodium inorganic compounds	Undarwater acoustics	Soil tasts
RT —Footwear	Sodium hydroxide 0702	Softening 1308	Soli compecting 0813
Soda ash	UF Caustic soda	Excludes Water softaning	BT Compacting RT—Soll mechanics
USE Sodium carbonates	BT Hydroxides Sodlum Inorganic compounds	RT—Annealing Deionization	Soll stabilization
Soda ash deposits 0807	RT Alkalies	Demineralizing	Soil tasts
BT Evaporitic rocks	Sodium hypochiorite 0702	Digastion (dacomposition)	Tamping
Mineral daposits	BT Chloritas	Dissolving	Soil conservation 0807 0203
Nonclastic rocks	Hypochlorites	-Hardening (materials)	BT Conservation
Nonmetalliferous mineral deposits Rocks	Sodium chlorites	-lon exchanging	RT Agricultural engineering
Sedimentary rocks	Sodium Inorganic compounds	Kneading	Contour farming
RT —Carbonata minarais	Sodium Inorganic compounds	Macerating	Cultivetion
Sodium carbonates	0702	Plasticizing —Pulping	Dust control
Soda ilme glass	NT Sodium amide	Softening points	Erosion control
USE Alkali glass	Sodium azides Sodium boratas	Softaning points 2012	Land development Land reclamation
Sodium 0702	Sodium borohydrides	UF Haat distortion tamperatura	Mulches
BT Alkali metals	Sodium bromide	Softaning ranges	Reforestation
Metals	Sodium carbonates	BT Thermodynamic properties	-Soil arosion
RT—Liquid matal cooled raactors Sodium graphite reactors	Sodium chlorida	Tharmophysical properties	—Soils
Sodium isotopes	-Sodium chlorites	RT Boiling points	Strlp cropping
Sodium alloys 1106	Sodium cyanide	Liquid phases Malting points	Terracing
Alloys in which sodium is the princial	Sodium fluorides —Sodium halides	Plestic flow	Water conservation
constituent	Sodium halomatallates	—Plastic propertias	Wind erosion Soil dynamics 0813
Sodium amide 0702	Sodium hydrides	Softening	BT Soil mechanics
BT Amides	Sodium hydrosulfide	Solidification points	RT —Damping
Sodium Inorganic compounds	Sodium hydroxide	Solidus	Earthquakes
Sodium azides 0702	Sodium hypochlorita	Softening rangas	-Elastic waves
BT Inorganic azides Nitrogen inorganic compounds	Sodium lodides Sodium nitratas	USE Softening points	—Selsmic waves
Sodium Inorganic compounds	Sodium oxides	Soft solders USE Solders	Translant response
Sodium boratas 0702	Sodium phosphates	Soft spacecraft landing 2201	
BT Borates	Sodium silicates	BT Landing	Soil erosion 0807 0203
Sodium inorganic compounds	Sodium sulfates	Spacacraft landing	UF Land erosion
Sodium borohydrides 0702	Sodium sulfites	RT Landing simulation	BT Erosion
BT Borohydrides	Sodium thlocyanates Sodium thlosulfatas	Lunar landing	NT Baach arosion
Sodium Inorganic compounds RT Sodium hydridas	RT Alkali metal compounds	Planetary landing	Piping (arosion)
Sodium bromida 0702	Sodium lodides 0702	Software (computers) USE Computer systems programs	RT Cultivation  Dust storms
BT Bromides	BT Halides	Softwoods 1112	Erosion control
Halides	lodides	UF Coniferous species	Ground covar
Sodium halides	Sodium halides	BT Wood	Gullias
Sodium Inorganic compounds	Sodium Inorganic compounds RT Expectorants	NT Ash wood	Landslides
Sodium carbonatas 0702		Cypress wood	Rain
UF Soda ash BT Carbonatas	Sodium isotopes 1802 BT isotopes	Douglas fir wood	Rainfall Reforestation
Sodium Inorganic compounds	Nuclides	Eucalyptus wood Fir wood	—Runoff
RT Soda ash daposits	RT Sodium	Hemlock wood	Slopes
Sodium chloride 0702	Sodium iamps 1301	Larch wood	Soil conservation
BT Chloridas	BT Discharga lamps	Pina wood	-Soils
Halides	Electric lamps	Redwood	Soil structura
Sodium halides	Lamps	Spruce wood	Straam flow
Construction Social Section Compounds  RT Rock salt	Sodium nitrates 0702	RT Compression wood	Water arosion Wind arosion
RT Rock salt Seasonings	BT Inorganic nitrates Nitrogen inorganic compounds	—Hardwoods Pulpwood	Soil fertility 0201 0204
Sodium chiorites 0702	Sodium inorganic compounds	—Reaction wood	RT Plant growth
BT Chloritas	Sodium organic compounds 0703	Wood pulp	Plant nutrition
Sodium Inorganic compounds	All sodium-containing organic	Soil aggregetes 0807 0813	Soil horizons 0807
NT Sodium hypochlorita	com <i>p</i> oun <i>ds</i>	RT Soil cement	RT Agronomy
Sodium containing alloys 1106	RT Metal containing organic	—Soils	—Profiles
Alloys in which sodium is a significant	compounds	Soil stabilization	Soil classification
minor constituent	Sodium oxides 0702	Soil structure	Soil profiles
Sodium cyanida 0702	BT Oxides Sodium inorganic compounds	Soll analysis 0813 0807	—Soils
BT Cyanidas	Socium morganic compounds	RT Military geology	Subsoil

			Trial proposition
So <i>ii investigati</i> ons	Soil classification	—Stability	Solar corpuscular radiation 03
USE Invastigations	-Soil mechanics	Soll surveys 0807 0813	BT Corpusculer radiation
end Soil properties	Soil physics —Soils	BT Surveys	Solar radiction NT Solar cosmic rays
Soil mechanics 0813 NT Soil dynemics	Soil tests	RT Agronomy	Solar cosmic rays 0302
RT Bearing strength	Texture	Geological surveys Geophysical surveys	BT Corpuscular radiation
Civil angineering	Void ratio	Military geology	Cosmic rays
Consolidation	Solls 0807 0813	Site surveys	lonizing radiation
Earthwork	UF Earth (soil)	Soil anelysis	Soiar corpuscular radiation
Elestic theory	NT—Aeolian soits Alluvium	Soil classification	Solar radietion
-Excavation -Field tests	Bouider clay	Soil science	RT—Solar activity
Footings	Calcareous soils	Soil tests 0813 0807	Solar cycle 0302 RT Sunspots
—Foundations	-Clay soils	RT Atterberg limits Bearing capacity	Solar disturbances
Frost heave	-Cohesive soils	-Chemical tests	USE Solar activity
Landsildes	Colluvium	—Field tests	Solar eclipses 0303 0301
-Mechanical properties	—Frozen soils Fullars aarth	-Mechanical tests	BT Eclipses
Mining engineering	Glaciel till	Rock mechanics	RT Solar physics
Overburden Overconsolidation	Gravel	Soil analysis	Solar energy 0302
Parmefrost	Impervious soils	Soil classification Soil compacting	RT—Soler radiation
-Porous materials	Lacustrine soils	Soil compacting	Soler energy concentrators 10
Praconsolidation pressure	Laterites	-Soil properties	RT—Solar cells
Rock mechanics	Loess	-Weve propagation	Solar power generation Solar propulsion
Seepsga	Mud	Soll texture 0813	Solar reflectors
-Shear properties Soll anelysis	Noncohesive soils	BT Soil properties	Solar flares 0302
Soil chemistry	-Organic soils	RT Clays	BT Soler ectivity
Soil compacting	Peat	Gravel Sands	RT Sunspots
Soil physics	Permefrost	Sands	Solar furnaces 1301
—Soil properties	Pervious soils Residuel soils	Soll water 0808 0813	BT Furnaces
—Soils	Saline soils	UF Soil moisture	RT—Melting furnaces
Soil science Soil stabilization	Sands	BT Weter	Solar heating Vacuum furnaces
Subsurface structures	Saturated soils	NT Capillary weter	Solar generators 1002
Trefficability	Silts	Hygroscopic weter	Panals of solar cells srranged for
Uplift pressure	Subsoil Tundra	RT Adsorbed water Fluid infiltration	alectric power production
Water pressure	RT Agronomy	Grevitationel water	UF Solar battaries
oll microbiology 0613 0807	—Arebia land	-Ground water	BT Electric generators
T Microbiology	Corrosion anvironments	Percolation	NT Radietion resistant solar cells  —Soler cells
IT—Actinoplenaceae	Cultivation	Soil physics	RT—Photoelectric calls
Bacteriology Micromonospore	Dirt	-Surface waters	Soler power generation
Myxobactereles	Earth dems —Embankments	Weter influx Solar ectivity 0302	Solar heating 1301
Straptomyces	Formations	Includes solar faculae, flocculi,	BT Heating
oil moisture	Geology	granules, plages, prominances, and	RT—Radiant heating
JSE Soil water	Humus	spicules	Solar furnaces
oll physics 0813	—Land	UF Soler disturbences	Solar infrared radiation 0302
RT Agronomy	Muskeg Natural resources	NT Solar flares	BT Electromagnetic radiation Infrared radiation
Darcys law	Overburden	Soler prominences	Solar radiation
Geochemistry Soil analysis	-Porous materiels	Sunspots RT—Auroras	Soler Interior 0302
—Soil mechanics	—Rocks	-lonospheric disturbances	RT Solar structure
—Soil properties	-Sedimentary rocks	Magnetic disturbences	Soler magnetic fields 0302
—Soils	-Sediments	Redio auroras	BT Magnetic fields
Soil science	Soil eggregates	Solar atmosphere	RT—Electromagnetic fields
Soil tests	Soil analysis Soil chemistry	Solar cosmic rays	Soisr structure
—Soil water	Soil classification	Solar physics Soler radio emission	Solar noise USE Electromagnetic noise
oll pipes 1313 BT Pipes (tubes)	Soil conservation	Solar etmosphere 0302	and Solar radio amission
Tubes	—Soil arosion	BT Extreterrestrial atmosphares	Soler orbits 2203
IT Drain tiles	Soil horizons	Steller etmosphares	UF Heliocentric orbits
tT—Structural clay products	—Soii machenics Soli physics	RT Chromosphere	BT Orbits
Underground drains	—Soil properties	-Interplenatary medium	RT Inclined orbits
oll pressure 0813	Soil science	—Solar activity Solar corone	Soler phenomena
T Prassura  IT Praconsolidetion prassure	Soil stabilization	—Solar radiation	USE Solar physics Solar physics 0302
IT Basring capacity	Soil structure	Solar structure	UF Soisr phenomena
Lateral pressure	Spoil Trafficability	—Stellar structura	RT Photosphara
-Loads (forcas)	Tunneling (excavetion)	Solar batteries	-Plasmas (physics)
Pore pressura	Soil science 0813	USE Soler generators	—Solar activity
Pressure distribution	UF Pedoiogy	Solar cells 1002	Solar constant
Rock mechanics	RT Agronomy	BT Direct power generators	Soler eclipses —Solsr radietion
-Strasses Tunnaling (axcavation)	—Geology	Electric ganerators Solar generators	Solar spectrum
oll profiles 0807 0813	Soil chemistry	NT Radiation resistant solar cells	Solar structure
T Profiles	Soil classification —Soil mechanics	RT—Photoelectric ceils	Solar wind
T Soil classification	Soil physics	Photovoltaic cells	Steller physics
Soil horizons	—Soils	Soler energy concantrators	Solar plasma radiation
Subsoil	Soil surveys	Solar power ganeration	USE Solar wind
II properties 0813 0807	Soil stebilization 0813	<ul> <li>Thermoelectric generators</li> <li>Thermophotovoltaic converters</li> </ul>	Solar power generation 1001 BT Electric power generation
F †Soil investigetions T Atterberg limits	BT Stabilization	Solar constant 0302	RT Direct anargy conversion
Soil structure	RT Electroosmosis Soil aggregates	BT Flux density	Mobile power generation
Soil taxture	Soil aggregates	Irradiance	-Solar celis
T Angle of repose	Soil chemistry	Radiant flux density	Soler energy concentrators
Bulking	Soil compacting	RT Illuminance	—Soler generators
Capillerity	-Soil mechanics	Solar physics	Solar propulsion
Chemical properties	—Soils	Solar corone 0302 BT Coronas	Thermionic power generation Tharmoelactric power generation
Compressibility Internel friction	Soil structure 0813	RT Chromosphere	Solar prominences 0302
Mechanical properties	BT Soil properties RT Agronomy	Electric corona	BT Solar activity
Parmeebility	Granulation	Solar atmosphara	RT Chromosphere
—Porosity	Soil aggregates	-Solar radiation	Solar propelled rockets 2108
	-Soit erosion	Soler structure	UF Solar rockats (soler propulsion)
Rock properties Solf analysis	—Soils	-Stellar structure	BT Rockets

Multiphese flow

Solar propelled rockets (Con.) Solar structure 0302 Solenolds 0901 Cermet nucleer fuels Dispersion nucleer fuels RT-Rocket engines Steller structure RT-Actuetors Solar propulsion Chromosphere -Electric coils Fissium -Metellic nuclear fuels Photosphere Soler etmosphere -Electric releys Electromegnets Solar propulsion 2112 Nitride nucleer fuels RT Rocket propulsion Soler energy concentrators Solar power generation Soler propelled rockets Soler corone Oxide nucleer fuels Megnet coils Solar interior Solenoid valves Solid phases 0704 Soler megnetic fields Solenoid valves 1311 Eutectics Solar physics
Solar system 0301 0303
BT Celestiel bodies Liquid phases Phese diagrems Solidification points Soler seils Velves Spececraft propulsion

Solar radiation 0302

UF †Soler rediation pressure Electrohydraulic velves Electropneumatic velves Asteroids Servovelves Solid solutions RT -Soler corpuscular rediation Celestial mechanics Solenoids Solidus Thermostatic velves

Solld bowl classifiers 0701 1309

BT Centrifugal classifiers Soler cosmic reys Soler infrared rediction Soler redio emission Solid propellant restrictors Comets **USE** Combustion inhibitors Solid propellant rocket engines 2108 -Plenets Sun Soler ultreviolet redietion Solar time Centrifuges Solar wind **USE Time** Clessifiers UF Rocket motors Soler x rays Sunlight Concentretors Mechanical classifiers Engines Solar ultraviolet radiation 0302 Electromegnetic redietion Rocket engines Duel thrust rocket engines Segmented rocket engines Actinometry Separators lonizing redietion Aerospece environment Wet classifiers Solar rediction Bowl classifiers Cyclone seperators Air water interactions Booster rocket engines Ultreviolet rediation -Albedo Solar visible radiation Burning time Atmospheric refraction Dreg clessifiers Burnout **USE Sunlight** -Climatology Hydraulic classifiers Controlleble thrust rocket engines Solar wind 0401 0302 Cloud cover -Corpusculer radiation -Nonmechenical classifiers Reke classifiers Ducted rocket engines Interplenetery plasma Hybrid propellant rocket engines Internel combustion engines Soler plasma radietion Cosmic rays Spiral clessifiers Plesmes (physics) Solar radietion Deylight Solid electrolytes 0704 Jeto engines **Daylighting** Electric conductors Retrorocket engines Interplanetary medium Electromagnetic radiation Electrolytes
Celcium zirconete electrolytes Solid propellent rockets Susteiner rocket engines -Redietion pressure Infrered radiation Soler physics Soler sails Insolation lon exchange membrane Vernier engines -lonizing rediation -Light (visible rediction) Solid propellant rockets 1907 electrolytes Solar x rays 0302 Bettery electrolytes Fuel cell electrolytes Rockets Electromagnetic radiation -Longitudinal waves RT Multistege rockets
—Solid propellent rocket engines

Solid propellants 1901

BT Propellents lonizing radietion -Rediation belts -Redio weves Solid geometry 1201 Soler redietion Euclideen geometry X reys Sky brightness Geometry Cones (methemetics) Cubes (methemetics) Solder coating 1308 Solar etmosphere Soler corona Solar energy Composite rocket propellents BT Coating processes Double bese rocket propellents Solid rocket propellants Triple bese rocket propellents -Soldering Tetrehedrons Soler physics Soldered joints 1305 Affine geometry BT Joints (junctions) RT—Butt joints Soler sails Anelytic geometry Bodies of revolution -Rocket engines Soler spectrum Solid rocket binders 2109 Lap joints Sun Curves (geometry) RT Binders (meteriels)
Propellent binders Thermal rediction Pipe joints Descriptive geometry -Ultraviolet rediation Soldering Tube joints Plene geometry
Projective geometry Solid rocket propellents Solar radiation pressure Solid rocket curing agents 2109 Soldering 1308 NT Dip soldering USE Redietion pressure end Soler redietion Spheres BT Curing egents RT—Solid rocket propellents Solid rocket fuels 2109 Spherical trigonometry Flow soldering Induction soldering Resistance soldering Solar radio emission 0302 Volume UF †Soler noise Solidification 0704 Rocket fuels Electromagnetic rediation Congealing RT-Solid rocket propellents Spray soldering RT—Cestings
—Coaguletion
Columnar structure Extreterrestriel redio weves Solid rocket oxidizers 2109 Torch soldering Ultrasonic soldering Redio weves Oxidizers Rocket oxidizers Soler rediation -Brazing RT—Electromagnetic noise
—Soler ectivity Crystallization Ammonium perchlorete Celorizing -Freezing Gelation Potassium perchlorete
—Solid rocket propellents
Solid rocket plasticizers
UF Propellent plesticizers Solar reflectors 1002 Leed burning Seeling **BT** Reflectors -Ingots 2109 Seaming Soler energy concentrators Melting points Solder coeting Soldered joints Primery graphitizing Solidification points Solar rockets (solar propulsion)
USE Soler propelled rockets
Solar salls 2202 Plesticizers RT —Solid rocket propellents

Solid rocket propellants 2109

BT Propellents Soldering fluxes Solids
—Welded joints
Solidification points 0704 Solders RT Soler propulsion Welding Soler radiation Rocket propellents Wiping Thermodynemic properties Soler wind Spececreft propulsion Solid propellents
Composite rocket propellents
Double bese rocket propellents Soldering alloys Crystellization USE Solders Spece flight Liquid pheses Liquidus
Liquidus
Melting points
Softening points
Solidification
Solid phases Soldering fluxes 1107 Solar satellites Triple bese rocket propellents
Ammonium perchlorete
Burning rete
Cook off
Erosive burning
Potessium perchlorete BT Fluxes RT —Soldering USE Deep spece probes Solar sensors Solders USE Sun sensors Soldering Irons 1309 Solar simulation 1402 Hand tools Solid solutions **Environment simulation** Tools Solidus Simulation Rocket propellent greins Solidified gases 0704 Solderless wrapped connections Solid rocket binders Solid rocket curing agents Soler simuletors Spece environment simulation
Solar simulators 1402
BT Environment simulators 1305 Cryogenics -Gases RT—Festeners Solid rocket fuels Solid jet engine fuels 2104 Solders 1106 Solid rocket oxidizers Solid rocket plasticizers Soft solders BT Jet engine fuels Simuletors Soldering alloys Solid lubricants 1108 Subliming rocket propellents Soler simulation Spece simulators RT Brezing alloys Leed elloys Excludes Greases
UF Dry film lubricants Solids 0704 Cakes Solidification Solar spectrum 0302 Soldering Lubricants Fraunhofer lines Soldering fluxes Tin alloys Antiseize compounds Solids flow Electromegnetic spectra Binders (meteriels) Solid solutions Spectre Grephite Zinc alloys Astronomical spectroscopy Solidus Soldiers Solid mechanics Atomic spectra
-Molecular spectra Solids flow 2004 USE Military personnel **USE Mechanics** Bridging Flow measurement Soler physics Soler radiation Solenoid brakes 1306 Solid nuclear fuels 1810 Brakes (motion arresters) Nuclear fuels Fluid flow Stellar spectra Ultraviolet spectra -Electric brekes Power brakes Alloy nuclear fuels Mass flow Cerbide nuclear fuels Moldability

Spring brakes

Visible spectrum

Solids flow (Con.)	Dopes	Leaching	Soner beckground noise 2001
Particle size distribution Solids	—Gels Mixtures	Percolation	1701
-Steady flow	Solubility 0704	Purification —Solvents	BT Elastic waves Mechanical waves
Uniform flow	UF Insolubility	Solvent resistence 0704	Noise (sound)
Unsteady flow	Miscibility	RT—Chemical resistance	Sound waves
Soild solutions 0704	RT—Chemical properties	Solubility	NT Marine biological noise
RT Binary systems (materials)	Concentration (composition)	Solvents 1111	Soner self noise
Ferrite	Crystallization	UF †Solvent cleaning	—Underwater ambient noise
Fused selts	—Diffusivity	Thinners	RT Background noise
Liquid phases	Dissolving	NT Organic solvents	—Reverberation
Liquidus	Henrys law	Paint removers	Sonar targets
Melting points Order disorder trensformetions	Hygroscopicity	Paint thinners	Underwater sound reverberation
Phase diagrams	Liquid phases —Mixing	RT —Additives	Soner beacons 1701 BT Beacons
-Precipitation hardening	Mixtures	-Cleaning agents	Sonar equipment
-Precipitation heat treatment	Phase diagrems	—Coatings	RT Echo repeaters
Solidification points	Precipitation (chemistry)	Diluents Dissolvers	Pingers
Solid pheses	Solutes	Dissolving	Sonar receivers
Solids	Solutions	Drug adjuncts	Soner transponders
Solidus	Solvent action	Dry cleaning	Underweter sound equipment
Solutions —Steel constituents	Solvent resistance	—Drying oils	Underwater sound sources
Supersaturation	—Solvents	Enamel peints	Soner countermeesures 1704
Ternary systems	—Thermodynamic properties Thixotropy	Extenders	BT Countermeesures
Solid state bonding	Turbidity	Extraction	NT Acoustic screening
USE Pressure welding	Viscosity	Extractors	Antisoner coatings
Solid stete counters 1804	Solutes 0704	Lacquers	—Noise masking Soner interception
BT Measuring instruments	RT Dissolving	Leaching	RT —Countercountermeasures
Radiation counters	Solubility	Ligroine Naphthas	—Tempereture gradients
Radietion meesuring instruments	Solutions	-Organic coatings	Soner detection 1701
RT Gamma counters	Solvent action	—Paints	BT Acoustic detection
Geiger counters	—Solvents	Plasticizers	Detection
<ul><li>lonization chembers</li><li>Neutron counters</li></ul>	Solution enneeling 1308	Shellac	RT Airborne detectors
Proportional counters	BT Annealing Heat treatment	Solubility	Naval mine detection
Scintillation counters	RT Austenitizing	Solutes	Shipborne detectors
Soild state devices 0901	-Batch enneeling	Solutions	—Submarine detection
Use of e more specific term is	Isothermal annealing	Solvent action	Surface ship detection Torpedo detection
recommended; consult the terms	Normalizing (heat treatment)	Solvent extrection	Soner domes 1701
listed below	Solution heat treatment	Turpentine Soivoiysis 0703	UF Sonar housings
Cepecitors	Solution heet treetment 1308	BT Chemical reactions	Sound domes
Circuits	BT Heat treatment	Decomposition reactions	BT Soner equipment
Cryogenics	RT—Annealing	NT Acidolysis	RT—Soner
Electric reactors Miniature electronic equipment	Austenitizing	Alcoholysis	-Sonar transducers
Oscilletors	—Precipitation heat treatment —Quenching (cooling)	Ammonolysis	Soner equipment 1701
Resistors	Solution anneeling	Hydrolysis	NT Pingers
Semiconductor devices	Supersaturetion	Pyrohydrolysis	Soner beacons
Solid stete lesers	Solution mining 0809	Saponification	Soner domes
Superconductors	BT Mining	Soman	Sonar receivers
Thin films	RT Hydraulic mining	USE GD egent	—Sonar trensducers
Trensformers	Leaching	Somasthesis	Soner transponders Sonobuoys
Wafers	—Underground mining	USE Proprioception	RT—Distance measuring equipment
Solid state lesers 2005	Solution nuclear fuels 1810	Sometotropin 0601 0616	—Soner
UF Crystal lasers BT Lasers	Nuclear fuels consisting of liquid	BT Hormones	Sonar navigation
Stimulated emission devices	solutions BT Liquid nuclear fuels	Pituitary hormones Soner 1701	—Sound ranging
NT Ruby lesers	BT Liquid nuclear fuels Nuclear fuels	UF Asdic	Underwater sound equipment
RT —Semiconductor lasers	RT Liquid metal nuclear fuels	NT —Active sonar	Underwater telephones
Solid state physics 2012	Solutions 0704	Air towed sonar	Sonar homing
Use of a more specific term is	RT Azeotropes	Bottom bounce echo ranging	USE Acoustic homing
recommended; consult the terms	Compositions	Bottom mounted sonar	Sonar housings
listed below	Concentretes	—Deployed sonar	USE Sonar domes Soner interception 1704
Band structure of solids	Dissolvers	Doppler sonar	BT Countermeasures
Crystallogrephy Electricel properties	Dissolving Eutectics	Explosive echo ranging	Sonar countermeasures
Magnetic properties	Fugacity	Fire control sonar Hydrographic sonar	RT Passive soner
Superconductivity	Henrys law	Passive sonar	Soner receivers
Thin films	Raoults lew	Scanning sonar	Sonar transponders
Trensport properties	Solid solutions	-Ship towed sonar	Soner nevigetion 1707 1701
Solid state welding	Solubility	-Towed sonar	BT Navigation
USE Pressure welding	Solutes	Variable depth sonar	RT Doppler nevigation
Solidus 0704	Solvent ection  —Solvents	RT—Acoustic detectors	Doppler sonar Echo sounding
RT Crystallization	Soivetion 0701 0704	-Distance measuring equipment	Reder nevigation
Liquid phases	RT Adsorption	—Echo ranging	—Soner equipment
Liquidus	Solvent ection 0701 0704	—Navigational aids     Passive detection	Underwater navigation
Melting points Phase diagrams	RT—Cleaning	Sofar	Soner personnei 0509
Softening points	Concentration (composition)	Sonar domes	BT Military personnel
Solidification points	Dissolving	-Sonar equipment	Naval personnel
Solid phases	Phase diagrams	Sonar transmission (continuous)	Operators (personnel)
Solids	Solubility	Soner trensmission (pulsed)	Personnel
Solid solutions	Solutions	—Sound renging	Sonar projectors
Solions 0901	Solutions	Sound systems	USE Soner transducers
RT—Circuits	—Solvents Solvent cleaning	-Submarine detection Undersea surveillance	Sonar pulses
—Diodes	USE Cleaning	Undersea surveillance Underwater ecoustics	USE Sonar transmission (pulsed)
Electroosmosis	and Solvents	Underwater sound sources	Sonar receivers 1701
Integrators Ion currents	Solvent dyes 1103	Underwater sound transmission	Superheterodyne detectors BT Acoustic receivers
Sois 0704	BT Dyes	Underwater tracking	Receivers
BT Colloids	Solvent extraction 0704	Soner erreys 1701	Sonar equipment
Dispersions	BT Separation	BT Arrays	RT Echo repeeters
NT Hydrosols	RT Chelating agents	RT Acoustic arrays	Passive sonar
Organosols	Dissolving	Passive soner	Soner beecons
Plastisols	Extraction	Phased arrays	Sonar interception
RT—Aerosols	Hydrometallurgy	-Sonar transducers	Sonar transponders

Sonar receivars (Con.)	Sonoiuminescance 2006	Sound localization	Pingars
Undarwatar sound aquipment	BT Luminascanca	USE Binaural haaring	—Sonar transducars
Sonar reception (signals) 1701 UF Sonar signals	Soot 2102 RT Air pollution	Sound measurament USE Acoustic measurament	Sonar transponders RT—Acoustic recaivers
Undarwatar sound signals	Combustion daposits	Sound perception	Sound raproduction
RT Rotating diractional racaption	<ul> <li>Combustion products</li> </ul>	USE Auditory parcaption	Undarwatar acoustics
Undarwatar acousfics Undarwatar sound transmission	Smoka	Sound powered telephones 1702	Sound transmission 2001
Sonar saif noise 2001 1701	Sorangiaceae 0613 UF Sorangium	BT Racaivars	UF Sound propagation BT Transmission
BT Elastic wavas	BT Bactaria	Talaphone aquipment Talaphona racaivars	Wava propagation
Machanical wavas	Myxobacterelas	Talaphona transmittars	NT Undarwater sound transmission
Noisa (sound)	Sorangium	Transmittars	RT Acoustic absorption
Sonar background noise Sound wavas	USE Sorangiaceaa Sorbents 1107	RT Ship talaphona systams Talaphona sats	Acoustic impedance Acoustic Insulation
RT Acoustic torpedoes	NT Absorbers (materials)	Sound pressure 2001	Acoustics
Background noise	Adsorbents	UF Acoustic prassura	Acoustic valocity
Undarwater ambiant noisa	RT Sorption	BT Prassura	—Attanuation Audio fraguancies
Sonar signals USE Soner raception (signals)	Sorbite USE Camantifa	Radiation prassura RT Acoustic maasuramant	Conduction
Sonar targets 1701	and Martansite	Acoustic velocity	-Diffraction
BT Targats	Sorbitol	—Explosions	—Elestic waves
RT—Sonar background noisa	USE Suger alcohols	—Flux density Loudness	Insulating boards Intarcom systams
Underwater targats Sonar transducers 1701	Sorbose 0601	Noise (sound)	—Isolators
UF Sonar projectors	BT Cerbohydratas Haxoses	Shock wavas	Noise reduction
Sonar transmittars	Monosaccharidas	—Sound wavas	—Panals Public addrass systams
BT Electroacoustic transducers	Sugars	Soundproofing USE Acoustic insulation	—Refraction
Soner equipment Sound transducars	Sorghum plants	Sound propagation	Shock absorbers
NT Pingars	USE Grain sorghum plants Sorption 0704	USE Sound transmission	—Sound ranging
Sonar transponders	UF Cryosorption	Sound ranging 1701	Sound reproduction Sound systems
RT Hydrophonas Magnetostriction transducars	Hyparsorption	NT Bottom bounce echo ranging	Ultrasonic frequancias
Soner arreys	RT Absorption (biology)	Echo ranging     Explosive echo renging	Weva dispersion
Sonar domas	Adsorption Chamisorption	RT —Distance measuring equipment	Wava interference
Undarwatar sound aquipment	—Chromatography	Echo sounding	Sound velocity USE Acoustic velocity
Underwater sound sources	Concentrating	Ground fira locators Sofar	Sound waves 2001
Sonar transmission (continuous) 1701	Desorption Extraction	—Sonar	Elastic weves in the audibla range
RT Rotating diractional transmission	Moistura regain	—Sonar aquipment	UF Sound BT Elastic wavas
-Sonar	-Saparation	Sound systems —Sound transmission	BT Elastic wavas Machanical weves
Undarwetar acoustics Undarwatar sound transmission	—Sorbants	Ultrasonic frequencias	NT Aarodynamic noise
Sonar transmission (puised) 1701	—Surface propertias Sorting routines 0902	Sound recording 1405	-Aircraft noise
UF Sonar pulsas	BT Computar programs	RT Audio fraquancias	Aircreft propallar noise —Ambiant noise
RT Rotating diractional transmission	RT Marging routines	Phonograph records Sound raproduction	Cavitation noisa
Sonar Undarwater acoustics	Sound	Sound systems	Comprassor noise
Undarwater acoustics Undarwater sound transmission	USE Sound waves Sound absorption	Tape racordars	—Engina noise
Sonar transmitters	USE Acoustic ebsorption	Voice communication	Gaar noise Jet eircreft noise
USE Sonar transducers	Sound analyzers 1402	Sound reproduction 1405 RT Audio amplifiars	Jat angina noise
Sonar transponders 1701 BT Electroacoustic transducers	UF Sound spectrographs	Audio frequencies	Marine biological noise
Recaivers	BT Acoustic measuring instruments Anelyzers	Hearing aids	Marina propellar noise Motor nolse
Sonar aquipment	Measuring instruments	Loudspeakers Phonograph records	Noise (sound)
Sonar trensducers	RT—Frequency analyzars	Phonographs	Rocket engine noise
Sound trensducers Transmittars	Frequancy metars Prassura measurement	Public addrass systems	—Sonar background noise Sonar selt noise
Transpondars	-Sound laval mafars	-Radio receivars Sound racording	Sonic boom
RT Acoustic dacoys	-Spectrometers	Sound systams	RT Acoustics
Echo rapeeters Sonar baacons	Speech analysis Sound domes	-Sound trensducers	Acoustic signels Sound prassure
Sonar interception	USE Soner domes	—Sound transmission Tepe recorders	Sound systems
Sonar racaivars	Sound filters	Voice communication	Ultrasonic radiation
Undarwater sound sources Undarweter trecking	USE Acoustic tiltars	Sound signals	Source impedance 1407 BT Impedanca
Sonic boom 2001	Sound generators 2001 UF Noisemakars	USE Acoustic signals	RT Acoustic impedanca
BT Aircraft noise	RT Audio fraguancias	Sound spectrographs USE Sound analyzars	-Electrical impedanca
Elastic wavas	Bells	Sound systems 2001	Input impedanca
Machanical waves Noise (sound)	Fog signals	RT Audio trequencies	Load impedanca Pneumetic impedance
Sound wavas	Horns Loudspeakers	Hearing eids	Source programs 0902
RT Aarodynamic noise	Microphonas	Intercom systems Loudspeekers	BT Computar programs
Supersonic flight Transonic flight	Noise generators	Microphones	Sources 1407
Sonic drilling	—Signal davices —Signal ganarators	Phonographs	Use of a more specific tarm is recommanded; consult the terms
USE Acoustics	Sirens	Public address systams —Radio raceivars	listed below
and Drilling	Underweter sound sources	—Sonar	Deposits
Sonics USE Acoustics	—Warning systams Sounding rockets 2202 0402	—Sound ranging	Infrarad sources Input
Sonic tests 1402	UF Mataorological rockets	Sound recording Sound reproduction	Invantories
BT Nondastructiva tasts	Rockat probes	-Sound transmission	Ion sources
RT Acoustic maesurement —Concretes	BT Rockats RT—Mataorological instruments	—Sound wavas	Nautron sources Rew metarials
Dynemic modulus of alasticity	Meteorological satallitas	—Telacommunication Ultrasonic fraguancias	Reserves
Sonobuoys 1701	-Spaca probes	Voica communication	Supplying
UF Radio sonobuoys	Sound Insulation	Sound transducers 2001	Sour crudes 1108 0807
BT Acoustic detectors Datactors	USE Acoustic insulation Sound level meters 1402	UF Radiators (acoustics) NT Earphonas	BT Cruda oil Fossil fuals
Sonar aquipment	UF Noise maters	-Elactroacoustic transducers	Oils
RT Activa dataction	BT Acoustic measuring instruments	Elactromachanical transducars	RT Hydrogan sulfida
Daployad sonar     Passive detection	Maasuring instruments NT Reyleigh disks	Hydrophonas	Sour gas Sulfur
Passive detection Passiva sonar	RT Acoustic maasuremant	Loudspeakars Magnatostriction transducars	Sour gas 2104
-Radio transmittars	Sound analyzars	Microphonas	BT Fossil fuels
Undarwatar tracking	Voluma unit matars	Piezoelectric transducars	Natural gas

Sour gas (Con.)	Interplanatary spececreft	Spacecraft docking 2201	Specacraft leunching
RT Hydrogen sulfide Liquefied neturel ges	Luner probes  Lunar spececreft	BT Spacecraft menauvars Spece rendezvous	—Space flight
Sour crudes	Maneuvereble setellites	RT Rendezvous simuletion	Spacecraft recovary 2202 RT Recoverabla spececraft
Sulfur	Manned spececraft	Spacecraft electric powar units	—Rescua operations
Sweat gas	Mars probes	2202 1002	-Spececraft lending
Sows 1106	Meteorological setallites	RT Auxillery electric power units	-Weter lending
Excludes Swine	—Militery spececraft	<ul> <li>Direct power generators</li> </ul>	Spacecraft shiaiding 2202
BT Cestings	Navigetion satellites	Electric betteries	BT Shialding
Cest products (for remelting)	Pessive communication setellites	Nucleer auxiliary power units	RT Heet shielding
Metel products	Reconneissence spececreft	Spececreft propulsion	Micrometeoroid shielding
RT Foundry ingots  —Herdenars	Recovereble spececraft Rendezvous spacacraft	Spacacraft anvironments 2202	Rediation shielding
Pigs (cestings)	Scientific setellites	Environment within the spacecreft	Reentry shielding
Soybaan oii 1108 0204	Spaca cepsules	BT Environments RT Aerospece environment	Sefety devices Spaca hazards
BT Drying oils	-Space probes	Aerospece life support systems	Spacecraft simulation 1402
Oils	Spece stations	Aerospace medicine	Simulation of spacecreft end its
Vegetable oils	Suborbital spececreft	Air pollution control equipment	internel environment
Soybean plants 0603 0204	Synchronous satellites	Atmosphere contamination control	BT Simulation
BT Ferm crops	<ul> <li>Unmanned spacecraft</li> </ul>	Bioastroneutics	RT Computarizad simulation
Leguminous plants	Venus probes	Closed ecological systems	-Environment simulation
Oilseed crops	RT—Aerospace industry	Confined environments	—Flight simulation
Plents (boteny)	Astrodynamics Astroneutics	Controlled etmospheres	Spece environment simulation
Soybaans 0204 0608	Escepe rockets	Exoblology Grevitation	Treining simulators
BT Oilseeds	-Expendable structures	Gravitation environments	Spacecraft tracking 1711
Space biology	Flight control	Thermel environments	UF Setellite trecking
USE Exobiology	-Flight instruments	Weightlessness	BT Trecking (position) RT Minitrack
Spaceborne detectors 1711 2202 BT Detectors	Flight tests	Spacecraft guidance 2202 1707	Missile tracking
NT Micrometeoroid detectors	Ground support equipment	RT All inertial guidance	Opticel tracking
RT Electrostetic dataction	—Hypersonic vehicles	Celestiel guidance	—Redar tracking
Missile detection	-Life support systems	-Command guidance	Redio trecking
Nuclear axplosion detection	—Magnetometers Micrometeoroid detectors	Guidence computers	Space surveillence (ground based)
<ul> <li>Ordnence detectors</li> </ul>	Nose cones	-Inartial guidance	Space surveillence (spaceborne)
Plume detection	Peyloeds	Injection guidance Interplenetery flight	Trecking networks
Spaceborne photogrephy	-Reentry vehicles	Midcourse guidance	Spacecraft trajectories 2203
Spececraft detection	-Rockets	Orbits	BT Trejectories
-Submarine detection Surface ship detection	Spacecraft cebins	Preset guidance	NT Circumluner trajectories Eerth moon trejectories
Weke detection	Space exploretion	Rendezvous guidence	Interplenetery trejectories
Spaceborne photography 1405	—Space flight	Spececreft control	RT Ascent trejectories
2201	Space hazerds	—Spacecreft trajectories	Descent trejectories
UF Setellite photography	Stege separation	—Space flight	Midcourse trejectories
Spececraft photography	-Structurel forms Unidentified flying objects	—Spece nevigetion	Reentry trejectories
Space photogrephy	Spacecraft antennas 0905 2202	Star trackers —Terminal guidance	Rendezvous trejectories
BT Photogrephy	UF Satellite entennes	Spacecraft instruments 2202	Spececreft guidence
RT—Spaceborne detectors	BT Antennes	RT —Flight instruments	Space crews
Spece reconnaissence	RT Aircreft entennes	Spacecraft landing 2201	USE Astronauts
Spece surveillence (spaceborne)	Beecon antennas	BT Lending	Space engineering
Space capsules 2202 BT Spececraft	—Microwave entennas	NT Herd spacecreft lending	USE Aerospece engineering
RT—Artificial satellites	Missile entennas	Luner landing	Space environment USE Aerospece environment
Escepe cepsules	-Navigetional entennas	Plenetary landing	Space environment simulation
Lunar spececreft	—Protuberences	Soft spacecraft landing	2201 1402
-Manned spececreft	Rocket entennas Sphericel antennas	RT Lending simulation	BT Environment simulation
Pressurized cebins	Spacecraft cabins 2202	Spececreft recovery Terminel trajectories	Simuletion
Recoverable spececraft	RT Spece cepsules	-Weter landing	RT Altitude simulation
Rendezvous spececreft	-Spacecraft	Spacecraft launching 2204	—Atmospheric entry simulation
Spececraft cabins	Spacacraft communication 2202	BT Leunching	-Flight simulation
Suborbital spacecraft —Unmenned spececreft	1702	RT Leunching peds	Solar simulation
Spaca charge 2003	Communication of spacecraft with	Leunching stands	Spececreft simulation Spece simulators
BT Electric charge	ground or other spacecraft	Leunch vehicles	Vecuum chembers
RT—Electric discharges	UF Setellite communication	Leunch window	Space axploration 2201
-Electron tubes	BT Space communication	Missile launching	UF Plenetary exploretion
Megnetohydrodynamics	Telecommunication NT Reentry communication	Rocket launching Spececraft launching sites	RT Aerospace environment
Stetic electricity	RT Interplenetary communication	Spececraft propulsion	Astrodynemics
Surfece barrier	-Lasers	Spacecraft launching bases 2204	Astroneutics
Space communication 1702 2201	Luner communication	BT Leunching beses	Bioastroneutics
BT Telecommunication NT Interplanetery communication	Minitrack	RT Spececreft leunching sites	-Celestiel bodies
Luner communication	-Rader	Spacecraft launching sites 2204	ExploretionExtreterrestriel etmospheres
Reentry communication	—Radio communication	BT Leunching sites	Extreterrestriel beses
-Spececreft communication	Spacecraft control 2202	RT Spacecraft launching	Extraterrestriel mepping
RT—Communication satellites	RT —Attitude control Control simulation	Spacecraft launching beses	Interplenetery flight
Lasers	Remote control	Spacecraft maneuvars 2201	-Spacecreft
-Microweve communication	Rendezvous simulation	NT Orbital rendezvous Spececraft docking	—Spece flight
Optical communication	Retrorocket engines	RT Control simulation	—Space nevigetion
Pulse communication	Spacecraft guidance	Meneuverebility	—Spece probes
Redio facsimile systems	-Spacecraft maneuvars	Meneuvereble setellites	Spaca flight 2201 UF Intergelectic flight
Redio telemetry	Thrust vector control	Rendezvous simulation	Intersteller flight
Secure communication	Spacecraft debris 2202	Spececraft control	NT Interplanetery flight
—Television systems	RT—Interplenetary medium	-Spece flight	Lunar flight
Spacecraft 2202	Spece hazards	—Spece rendezvous	Menned spece flight
UF Space vehicles	Spacacraft detense 1503 2202	Spacacraft photography	RT Aerospace environment
NT Active communication satellites	Systems designed to protect spacecraft against attack	USE Speceborne photography	Astrodynemics
Aerospeceplenes	RT Antispacecreft defense	Spacacraft propulsion 2202 2112	Astroneutics
—Artificial satellites Bomberdment spacecraft	-Military spececreft	UF Space propulsion RT Chemical propulsion	Bioestroneutics —Celestiel bodies
Boostglide vehicles	Space warfere	—Electric propulsion	Extreterrestriel beses
-Communication satellites	Spacecraft detection 1711	Missile propulsion	Extravehiculer ectivity
Deep space probes	BT Detection	-Nuclear propulsion	—Flight simulation
Geodetic setellites	RT Ground based detectors	Rocket propulsion	Flyby mission
Hypersonic gliders	Opticel redar	Soler propulsion	Orbits
Interceptor spececreft	Rader detection	Solar sails	Rockets
-Interplanetary probes	-Spaceborne detectors	Spececreft electric power units	Solar sails

Space flight (Con.)	Space probes 2202	Radar surveillance	Modification kits
Spacecraft Spacecraft guidance	BT Spacecraft Unmanned spacecraft	Spaceborne photography Spacecraft tracking	Spargers 0701 1309 RT Aerators
-Spacecraft maneuvers	NT Deep space probes	Space intelligence	Agitators
Spacecraft propulsion	-Interplanetary probes	Space reconnaissance	Blowers
Space exploration —Space nevigetion	Lunar probes Mars probes	Space surveillance (ground based) Ultraviolet surveillance	Contactors —Diffusers
-Space probes	Venus probes	Space survivai	Dispersers (agitators)
—Trajectories	RT —Artificial satellites	USE Survival in space	Distributors
Space gliders USE Lifting reentry vehicles	Interplanetary spacecraft Lunar spacecraft	Space to air missiles 1604 BT Missiles	Mixers Sparging
Space hazards 2201	Meteorological satellites	RT Antimissile missiles	—Spreyers
Hazerds encountered by spacecraft	Scientific satellites	Space weapons	Sprinklers
end/or estroneuts during spece flight BT Hazards	Sounding rockets Space exploretion	Space to ground missiles	Stirrers Strippers
RT Exobiology	-Space flight	USE Space to surface missiles  Space to sea missiles	Sparging 0701 1308
Interplanetary dust	Space propulsion	USE Spece to surfece missiles	RT Aeration
-Meteoroids	USE Spacecraft propulsion Space radiation	Space to space missiles 1604	Agitation Blowing
Micrometeoroids	USE Extraterrestrial radiation	BT Missiles RT Antisatellite missiles	Bubbling
Radiation hazards	Spaca rations 0608 2201	Antispacecraft defense	-Circulation
- Spacecraft Spececreft debris	BT Rations	Space weapons	Contacting —Diffusion
Spececreft debris	Space reconnaissance 1504 BT Reconnaissance	Space to surface missiles 1604	Dispersing
Space heaters 1301	RT Aerial reconnaissance	UF Space to ground missiles Space to sea missiles	—Mixing
RT Air heaters	<ul> <li>Electronic reconnaissance</li> </ul>	BT Missiles	Spargers —Spraying
Convectors Electric heating elements	Infrared reconnaissance —Military spacecraft	RT Space weapons	Sprinkling
Fireplaces	Photographic reconnaissance	Space vehicles USE Spacecraft	Stirring
Gas heaters	Radar reconnaissance	Space waik	Swirling Spark chambars 1804
Heat pumps Heat radiators	Spaceborne photography	USE Extravehicular activity	BT Ionization chambers
Space heating	Space intelligence Space surveillance (spaceborne)	Space warfare 1507 2201	Measuring instruments
-Stoves	Television reconnaissance	BT Warfare RT Antispacecraft defense	Radiation counters
Space heating 1301	Space rendezvous 2201	-Military spececraft	Radiation meesuring instruments RT Bubble chembers
BT Heating RT—Electric heating	NT Orbital rendezvous	Spacecraft defense	Cloud chambers
Gas heating	Spacecraft docking RT Rendezvous simulation	Space intelligence Spaca waapons 1503	Gamma counters
Heat pumps	Rendezvous spacecraft	RT —Advanced weepons	—Neutron counters Spark discharges
Industrial heating Space heaters	Rendezvous trajectories	Antisatellite missiles	USE Electric sparks
Temperature distribution	Spacecraft maneuvers Spacers 1305	Bombardment spacecraft	Spark erosion
Space Intelligence 1504	RT Bushings	<ul><li>Military spacecraft</li><li>Nuclear weapons</li></ul>	USE Erosion
BT Intelligence	Dividers	-Radiation weapons	Spark erosion machining
RT—Military intelligence Space reconnaissance	—Fasteners	Space to air missiles	USE Spark machining Spark gaps 2102
Space recommissance Space surveillance (ground based)	Inserts —Isolators	Space to space missiles Space to surface missiles	RT Electric sparks
Space surveillance (spaceborne)	Specing	Spacing 1407	Spark ignition
Space warfare	-Washers (spacers)	RT Apertures	Spark plugs
Technological intelligence Spaca latticas	Space sciences 0300 2200	Clearances —Dimensions	Spark hardaning 1308 BT Hardening (materiels)
USE Crystal lettices	For specific descriptors related to this broed subject consult the Subject	Intervals	Heat treatment
Space law 0504	Cetegory Index	Isolation	Quench hardening
BT Law (jurisprudence)	Space simulators 1402 2202	Positioning —Separation	Surface herdening RT Austenitizing
RT Internetional lew —Public lew	BT Environment simulators Simulators	Spacers	Boriding
Space logistics 1505 2201	RT—Centrifuges	Spreading	—Case hardening
RT Logistics services	Solar simulators	Spacistors 0901 BT Semiconductor devices	Flame herdening Spark ignition 2102
Logistics support Spaca medicine	Spece environment simulation Vecuum chambers	Spailation	BT Ignition
USE Aerospace medicine	Space stations 2202	USE Spalling	RT Electric ignition
Spaca navigation 1707 2201	UF Manned orbital laboratories	Spalling 1407	Electric sparks Preignition
BT Navigation	Space platforms BT Manned spacecraft	UF Spallation RT Breaking	Spark gaps
NT Interplanetery navigation RT—Air nevigation	Spacecraft	Chipping	-Spark ignition engines
Astrodynamics	Stations	Crushing	Spark plugs Spark ignition engines 2111
Astronautics	RT—Artificial satellites Exobiology	Flakes Flaking	UF Otto cycle engines
Celestial navigation Guidance computers	Extraterrestrial bases	—Fracturing	BT Engines
Horizon scanners	—Inflatable structures	Fragmentation	Internal combustion engines NT Gas engines
Inertial navigation	Interplanetary spacecraft	Fretting Galling	Gasoline engines
Interplanetary flight Megnetic nevigation	Lunar spacecraft Military spacecraft	Wear	RT—Aircraft engines
-Manned spacecraft	Rendezvous spacecraft	-Wear tests	Carburetion Carburetors
Navigation setellites	—Space navigation	Span (dimensions) USE Dimensions	Chokes (fuel systems)
—Orbits Redar navigation	Synchronous satellites  Space suits	Span (range)	Four stroke cycle engines
-Radio navigation	USE Pressure suits	USE Range (extremes)	Free piston engines —Gas turbine engines
Spececraft guidance	Space surveillance (ground based)	Span (sensitivity)	Ignition systems
Space exploration —Space flight	1504	USE Sensitivity Spandex 1105	-Jet engines
Space stations	BT Surveillance RT Minitrack	UF Lycra®	Marine engines     Motor vehicle engines
Spaca perception 0510 0616	Radar surveillance	Vyrene®	Pumping engines
UF Depth perception	Spacecraft tracking	BT Fibers Manmade fibers	-Reciprocating engines
Distance perception Form perception	Space intelligence Space surveillance (spaceborne)	Synthetic fibers	Small engines Spark ignition
Motion perception	Visual surveillance	RT Core yarns	Stationary engines
Size perception	Space surveillance (spaceborne)	Spanish language 0507	Two stroke cycle engines
BT Perception RT Binocular vision	1504 2201 Surveillance from space to ground,	BT Indo-European lenguages Romance languages	Vapor lock Spark machining 1308
Visual field	and space to space	Spar buoys	UF Electric spark machining
—Visual perception	UF Global surveillance systems	USE Buoys	Electroerosive mechining
Space photography USE Spaceborne photography	BT Surveillance RT Infrared surveillance	Spare parts 1505 UF Maintenance floats (perts)	Electrosperk mechining Spark erosion mechining
Space piatforms	—Military spacecreft	Repair parts	BT Cutting
USE Space stations	-Ocean surveillance	RT — Maintenance	Electrofinishing

THESAURUS OF TERMS Sperk mechining (Con.) Machining RT Chipiass machining -Drilling Metal cutting Parforating Piarcing Sperkover USE Electric sparks and Flashovar Sperk plugs 2102 RT Combustion chambers Elactric sparks -Ignitars Ignition systams Intarnal combustion anginas -Raciprocating enginas Sperk gaps Sperk ignition Spark shedowgraph photography USE Shadowgraph photography Sperk tests 1402 BT Nondastructive tasts -Chemical tasts -Inspaction Spectrochemical analysis
Spastic paralysis 0605
BT Musculoskalatal disorders Perelysis RT-Nervous system disordars Spetiel distribution 1407 RT—Anisotropy
—Particla dansity (concentration)
Position (location) Spatiel filtering 1405 RT-Filtration Photointarpretetion Special functions 1201 Analysis (mathematics) Complax variables Functions (mathematics) Alry function Bessel functions Beta function Exponantial functions Gemma function Hankai functions Harmonic functions Hyperbolic functions Hypergeometric functions Laguarra functions Legendre functions Logarithm functions Mathieu functions Orthogonal functions Sphericel hermonics RT—Differential equations
Specialized training 0509 BT Education RT—Military training Special libreriens USE Librarians Special purpose computers 0902 Computars Data processing equipment Radar range computars Airborna computers Anelog computers Elactronic computars -Fira control computers Guldanca computars

Hybrid computers

Speciel relativity 2010 Mess energy relations

> economic purposes Warfara

> > Evasion Guarrilla warfara

-Subvarsion -Unconvantional werfare

Assassination

Mechenical computers

Navigational computers Shipboerd computers

Ralativity
Lorantz transformations

Special warfare 1507
Unconventional, countarinsurgency,

and psychological operations

Countarguarrille werfere

Clandastina operations

Covart operations -Economic intalliganca

Counterinsurgency

conducted for military, politicel end

Resistanca movament (politicel)

Infiltration (parsonnal) Political intelligence Psychological oparations Rasettlamant Sanctuary Sociological intalliganca
Specifications 1407
UF Product specifications Equipment spacifications Matariais specifications -Construction Design standards Engineering standerds Inspection Instructions -Instrument characteristics -Maintanance Machanicel properties Performance evaluation Performanca tests -Procuramant Quality Quelity control -Raliability Requiraments Standardization -Standards Supplying Specific grevity
USE Density (mass/voluma) Specific heat 0704 Characteristic tamperatura Debye temperatura Haat capacity Tharmal capecity Thermodynamic propertias Tharmophysical proparties Enthelpy Haet budget Haat of fusion Haat of vaporization Malting points
Tharmel conductivity Tharmal rasistanca Specific impulse 2104 RT-Rockat propellants Thrust Specific surface 2012 RT—Comminution -Porosity -Porous materials Surfeces Void ratio Specific volume USE Density (mess/voluma) Specific weight USE Density (mess/voluma) Specimens (statistics) 1201 Groups (statistics)
Population (statistics)
Statistical samples Central tandancy -Sampling -Statistical analysis Stetistical dispersion Statistical distributions Spectra 2006 Absorption spectra Alpha spectra Atomic spectre Band spectre Continuous spectra Electromegnetic spectre Electronic spectra Emission spectre Gamma ray spectre Infrared spectra Line spectre Mass spectra Microwava spectra Molacular spectra Nautron spectre -Particla spactra Power spactra Proton spectra Ramen spectre Rotational spectra Shock spectra Solar spectrum Stallar spectre Ultraviolet spectre Vibrationel spectra

Vibronic spectre

Visible spectrum

Spectral emittance

X ray spectra

Flux dansity

Spactrel lines Spectrograms Spectromatars Spactroscopy Spactrum analysis Transition probabilitias Spectrei eneiysis USE Spectrum anelysis Spectrei density
USE Spectral anargy distribution Spectral determination 1402 Diffusion theory Dosimeters Monta Carlo mathod Transport theory Spectrel emittence 2006 Emittanca Bend spectra Color tamperatura Line spectre Spectre Spectrograms -Spactroscopy Spectrum analysis
-Wavalangths Spectral energy distribution 2006 UF Spectral density RT—Electromagnatic radiation Spectral lines 2006 Belmer series Band spectra Hyperfina structura Lina spectra Lina width Spectre Spectrograms Spectrum analysis Stark effect Zeemen affact Spectral response USE Photoconductivity Spectrochemical analysis 0704 Chamical analysis performed by observing spectra of light amitted by incandascent vapor of the material being analyzad BT Chemical analysis Chemical tests Spectroscopic analysis Spectroscopy Colorimatric analysis Elactrophotometry Emission spectroscopy Flame photometry

Maasuring instruments Microanalysis Neutron activation analysis Quelitativa analysis Quantitativa analysis Quantum interactions
 Spark tasts Spectrogrems 1402 RT—Spectra Spectral amittanca Spactral linas Spactroscopy Spectrum anelysis Spectrographs 1402 UF †Spectrography RT Spectrohaliographs -Spectromatars Spectrography USE Spectrogrephs end Spectroscopy Spectrohellographs 1402 BT Astronomicel cameras Astronomical instruments Optical aquipment Photographic aquipment Spectrographs Spectrometers 1402
UF †Scintillation spectromatars Spectrometry Spectroscopes Bata spectromaters Calutrons Gamma spectrometers Infrarad spectromaters Mass spectrometers

Spectroscopy RT—Colorimeters Coiorimatric analysis Diffractomatars Goniomatars Gratings (spectra) Optical aquipment
Optical measurement Optical meesuring Instruments Photomatars -Radiation countars -Radiation maesuring Instruments Sound analyzars Spectra Spectrogrephs
-Spectrophotomatars
-Spectroradiomatars Spectroscopic analysis Spectroscopy Spectrum analysis Spectrometry
USE Spectromatars
and Spectroscopy Spectrophotometers 1402 Maasuring Instruments Optical measuring Instruments Radiation measuring Instruments Infrered spectrophotometers
Ultreviolet spectrophotometers
-Chemical analysis Colorimatars Diffractomatars Fluorometers Monochrometors Optical monochromators Optical spectromatars Photometars Photomatry -Radiomatars
-Spectrometers Spectrophotomatry Spectroradiomaters —Spectroscopic analysis
—Spectroscopy

Spectrophotometry 1402 BT Spectroscopy RT—Chromatography Colorimatry Flama photomatry -Spectrophotometers —Spectroscopic analysis
Spectroradiometers 1402 Maasuring instruments Radiation meesuring instruments Radiometers
Infrarad spectrophotometars
–Spectrometers -Spectrophotomaters Spectroscopes USE Spectrometers
Spectroscopic analysis 1402 Chemical enelysis Chemical tests Spectroscopy Spectrochamical enelysis Atomic spectroscopy Chromatogrephic analysis Colorimatric analysis Electrophotomatry Flama photomatry Infrared spectroscopy Mass spectroscopy Microanalysis Molaculer spectroscopy Neutron activation enelysis Oualitetive enalysis -Quantitativa anelysis —Spectrometers —Spectrophotomatars Spectrophotomatry Spectrum analysis
Ultraviolat spectroscopy
X rey spectroscopy Spectroscopy 1402 UF †Spectrography †Spectrometry Alpha particle spactroscopy Astronomical spectroscopy Atomic spectroscopy Bata particla spectroscopy Emission spectroscopy Gamme rey spectroscopy Infrared spectroscopy
Mass spectroscopy
Microweve spectroscopy

Microwava spectromatars

Neutron spectromatars

Optical spectrometars

Proton spectromatars Ultraviolat spectromatars

X ray spectrometers

Molecular spactroscopy

Nautron spactroscopy

Nucleer radietion spectroscopy

-Radiofraquency spactroscopy

operation and a		111201101100 01	
Spactroscopy (Con.)	Therepy	Spharicel antannes 0905	Spikee (aerodynamic
Raman spectroscopy	RT Rahabilitation	Theoretical concept	configurations) 0103
Spectrochemical enalysis Spectrophotometry	Speech transmission USE Voice communication	BT Antennes RT Aircraft entennes	BT Aerodynemic configurations RT Conical bodies
-Spactroacopic enelysis	Spaed	Circular antennes	Spikes (festeners)
Ultreviolat spectroscopy	USE Valocity	Missile antennes	Spikas (fasteners) 1305
X ray apectroscopy RT—Chemical anelysis	Spaad control 1402	—Ship entennes Spacecraft entennes	RT—Festeners Holders
-Spectra	RT —Autometic control —Controllers	Underground antennes	Nails (festeners)
Spectrel emittence	—Reguletors	Spherical harmonics 1201	—Pins
Spectrogrems —Spectromatars	Ramote control	BT Analysis (methemetics)	Spikes (eerodynemic
-Spectrophotometers	—Speed indicetors	Complex veriables Functions (methemetics)	configuretions) Spike welds
Spectrum anelysis	Speed reguletors —Valocity	Special functions	USE Projection welds
Zeemen effect Spactrum analysis 1402	Spaad Indicators 1402	Spherical powder 1107	Spillways 1313
UF Spectral enelysis	UF Speedomaters	BT Powder (perticles) RT Acicular powder	RT BypassesDems
RT Absorption spectre	Velocimeters BT Measuring Instruments	Dendritic powder	Fleshboerds
Band spectre Hyperfine structure	NT Airspeed indicetors	—Metal powder	Floodweys
Infrerad spectroscopy	—Anamometers Ground speed indicetors	Spherical shells 1409 BT Shells (structurel forms)	—Hydreulic getes     —Hydroelectric power generation
-Megnatic rasonence	Hot wire anemometers	Structurel forms	Outlet works
Microweve spectroscopy  —Spectre	Mechmeters	RT Hemispherical shells	Stilling basins
Spectrel emittance	Techometers Verticel speed indicetors	Sphericei trigonometry 1201 BT Anelytic geometry	Weter intekes Weter tunnels
Spectral lines	RT Accelerometers	Euclideen geometry	Spina bifide 0605
Spectrogrems —Spectrometers	Drift indicetors	Geometry	BT Congenitel ebnormelities
-Spectroscopic anelysis	—Flowmeters Speed control	Trigonometry RT—Solid geometry	RT Meningocele —Musculoskeletel disorders
Spactroscopy	Velocity measurement	Spheres	Spinach 0608 0204
Sterk effect Ultreviolet spectroscopy	Speedometers	Spherical wevee 2014	BT Vegetebies
X rey spectroscopy	USE Speed indicetors	RT —Elastic waves Sphericity	Spinel column USE Vertebree
Zeeman effact	Spaad ragulators 1402 UF Electric governors	USE Shape	Spinal cord 0616
Spactrum analyzers 1402 Devices for determining the frequency	Governors	and Spheres	RT—Brain
energy distribution of signals	BT Control equipment	Spheroidal Iron USE Nodular iron	Spinal tusion 0605
BT Anelyzers	Reguletors RT—Controllers	Spheroidai modele (nucleer)	BT Surgery RT—Musculoskeletel disorders
RT—Frequency enelyzers Weve enelyzers	Motor sterters	USE Nucleer models	Spinal nerves 0616
Spactrum signaturas 2014	Speed control Spelsses 1106	Spheroidel structure 1106	BT Peripharal nervous system
BT Signetures	RT —Antimonides	BT Microstructure RT Cementite	Spin casting USE Centrifugel cesting
RT Electromagnetic competibility Electronic intelligence	—Arsenides	Noduler iron	Spindies 1309
Specular gloss	—Laed oras Mettes	Nodules Spheroidizing	RT Arbors
USE Gloss	—Smelting	Spherulites	Axles Winding
Spacular ratiection 2006	Speiter	—Tool steels	Spinel 0807
BT Reflection RT Diffusa raflection	USE Zinc	Spheroidizing 1308 BT Anneeling	RT Aluminetes
Glere	Spent liquors (pulping) 1302 UF Weste liquors (pulping)	Heet treetment	—Ferrites —Gems
Gloss Luster	BT Industrial westes	RT Austenitizing	Industriel gems
Mirrors	Westes NT Black liquors	—Batch ennealing Box enneeling	Spin lettice raiaxetion 2002
Veiling reflection	NT Black liquors Spent sulfite liquors	Isothermel enneeling	BT Magnatic relexation Relaxation (mechanics)
Speach 0616 0507	RT—Cooking liquors (puiping)	—Isotharmal traetment	RT Lettice vibrations
UF Articulation (speech) Volce	Heat recovary Meteriels recovery	Mechinebility Spheroidel structure	-Nucleer magnetic resonance
RT Acoustics	Spant sulfita liquors 1302	—Tempering	Peremegnetic relexetion Relaxetion time
-Auditory perception -Linguistics	BT Cooking liquors (pulping)	—Tool steels Spheroids	Spinnerets 1309
Pitch (frequency)	Industrial wastes	USE Spheres	RT Monofilements
Verbal behevior	Spent liquors (pulping) Westes	Spherops	Spinning machines (extruders) —Synthetic fibers
Voice communication Speach anelysis 0507	RT Sulfita cooking liquors	USE Reference allipsoids	Spinnars (propeilers) 0103
RT Phonology	Spermatozoa USE Germ cells	Spheruiites 2002 RT Crystel structura	BT FeirIngs
Sound anelyzers	Sphaerophorus 0613	-Microstructure	RT Propeller hubs Spinning (extruding) 1308
Spaach erticulation 0510 0616 0507 RT Phonology	BT Becteria	Nodular iron	BT Textile processes
—Speech disorders	Becteroideceee Eubactariales	Nodules Spheroldel structure	RT—Extruding
Speach compression	Sphearotilus 0613	Sphincters 0616	Filament drewing Spinning (stepie fibers) 1308
USE Compendor trensmission Speech disorders 0510 0605	BT Aerobic bacteria	BT Muscles  Musculoskeletal system	BT Textile processes
NT Alexie	Bacterle Chlemydobacteriaceae	Spices	RT Cerding
—Aphesie	Chlemydobacteriales	USE Seesonings	Combing Drefting (steple fibers)
Stuttering PT CNS disorders	Sphaiarita 0807	Spiders 0603	Rovings
RT —CNS disordars —Psychosometic disorders	BT Metelliferous minerals	BT Arachnide Arthropode	Steple fibers
Speech erticulation	Sulfide minerels Zinc ores	Invertebretes	Spinning tremee 1309 UF Spinning mechines (staple fiber)
Speach percaption	RT Zinc	Spiegeleleen 1106	RT Bobbins
USE Auditory perception Speech recognition 1702 0505	Sphene	BT Ferroelloys Iron alloys	Drefting (steple fibers)
BT Recognition	USE Titenite Spheree 1201 1409	Mengenese conteining alloys	Spinning mechines (extruders) Textile twisters
RT Intelligibility	UF †Sphericity	RT Ferromengenese	Twisting
Weveform recognition Speach representation	Spheroids	Spigots USE Feucets	Spinning machinas (extruders)
USE Phonology	RT—Aerodynamic configurations —Airfoils	Spike antennas	1309 RT Bobbins
Spaach scrambling 1702	Bodies of revolution	USE Monopole entennas	Extruders
Alteration of audio frequencies for	Circles (geometry)	Spike nozzies 2108	—Fibers
transmission to prevent unauthorized reception	Curved profiles Ellipticity	BT Nozzies Plug nozzies	Spinnerets Spinning fremes
UF Scrambling (communication)	-Euclideen geometry	Spika potentiel 0616	-Synthetic fibers
RT—Ciphony equipment	Geomatry	RT Bioelectricity	Taxtile twisters
Radio communication Secure communication	Hamispheres Nodulas	Biotelemetry Dapolarization	Spinning machines (stapla fiber) USE Spinning frames
Speech tharepy 0605	—Solid geomatry	-Electrophysiologic recording	Spin orbit interactions 2008
BT Peremedicel sciences	Sphericel trigonometry	Neural transmission	BT Quantum interactions

Spin orbit interactions (Con.)	Spirochaetalas 0613	—Wings	RT—Floodlights
RT Atomic spectrs Nucleer shell models	BT Becterie	Spondylitis 0605	Projectors
Spinor groups 1201	NT Borrelie Leptospire	BT Musculoskeletel disorders	Spots
UF Spinors	Spirocheete	Spondylolisthesis 0605	USE Spotting
BT Clessicel groups	Spirocheeteceee	BT Musculoskeletel disorders RT—Congenitel ebnormalities	Spotted faver rickattsiae 0613 BT Rickettsie
Differential geometry	-Treponeme	Sponga Iron 1106	Rickettsieceee
Geometry	Treponeme peliidum	BT Porous meteriels	Rickettsleles
Lie groups	—Treponemeteceee	Porous metels	NT Rickettsie ekeri
Spinors	RT—Aerobic becterie	Sponge metei	Rickettsle eustrelis
USE Spinor groups	Anserobic becterie	RT Iron	Rickettsle conoril
Spin spin intaractions 2008	Spiro compounds	Sponga metal 1106	Rickettsle rickettsii
BT Quentum interections	USE Polycyclic compounds	UF Metel sponge	—Tickborne typhus rickettsiae
RT Atomic spectra	Spironolactone 0615	†Sponge powders	RT—Spotted fevers
Spin stabilization 2004	BT Esters Heterocyclic compounds	BT Porous meteriels	Spottad favers 0605
BT Stebilization	Lectones	Porous metels	BT Infectious diseases Rickettslei diseases
RT Spin stebilized rockets	Oxygen heterocyclic compounds	NT Sponge iron RT—Metels	NT Boutonneuse fever
Spin stabilized ammunition 1901  RT Antieircreft emmunition	Steroids	Sponges (meteriels)	Rickettsielpox
-Antipersonnel emmunition	Thiols	Sponge powders	Rocky Mountein spotted fever
-Bombs (ordnence)	RT Diuretics	USE Powder metels	RT—Spotted fever rickettsise
Fin steblilzed emmunition	Ketones	and Sponge metel	Spot tests 1402
-Guns (ordnence)	Spieen 0616	Sponge rubber	RT—Chemical tests
Projectiles	RT—Cerdiovesculer system	USE Foem rubber	Spotting 1407
Propellents	Splanectomy 0605	Sponges (animais)	UF Spots
Spin stabilized rockets	BT Surgery	USE Porifere	RT —Defects
Treining emmunition	Splenomagaly 0605	Sponges (materials) 1109	Discoloration
Spin atabilized rockets 1907	BT Signs end symptoms	Organic, open cell structures	Spotting chargas 1901
BT Rockets	RT—Anemies	BT Celluler meteriels	BT Explosive cherges
RT Spin stabilization	Hypersplenism	Porous meteriels	Pyrotechnics
Spin stebilized emmunition	Leishmenlesis Letterer–Siwe diseese	RT Celluler plastics	RT Demoittion charges Detonating cord
Spin weves	Leukemies	Foem rubber	Spotting rifles
USE Megnona	Malaria	—Sponge metal	Spotting rifles 1906
Spirel entennes 0905 BT Antennas	Niemenn-Pick disease	Sponginess	BT Guns (ordnence)
Broadband antennes	Splice pietes 1313	USE Porosity Sponteneous combustion 2102	RT Rifles
RT Talemataring antennas	BT Plates (structural members)	BT Combustion 2102	Spotting charges
Spirel clessifiers 0701 1309	Structural members	RT Autolgnition	Tracers (ordnance)
UF Countarcurrent classifiers	NT Gusset pletes	—Explosiona	Spot weiding
BT Classifiers	RT—Girders	Fire prevantion	USE Spot welds
Machanical classifiers	—Trusses	Flammebility	Spot walding machines 1309
Saparators	Splices 1305	Hazards	BT Electric welding machines
Wet classifiers	RT Electrical tapes	Spontaneous fission 2008	Waiding mechines
RT Bowl classifiers	—Joints (junctions)	BT Nuclear fission	RT Resistence welding machinea
Centrifugel clessifiers	Splicing	Nuclear reactions	Spot welds 1305
Drag classifiers	Splicing 1308	RT—Redioective decey	UF Spot welding Stitch welding
Hydreulic clessifiers     Nonmechenical classifiers	RT Electricel tepes Splices	Spontaneous Ignition USE Autoignition	BT Joints (junctions)
Rake classifiers	Splicing tools		Welded joints
Settlers (seperetors)	Splicing tools 1309	Spooling USE Winding	NT Arc spot welds
Solid bowl classifiers	BT Hend tools	Spools	Resistence spot welds
Spirels (concentrators) 0701 1309	Tools	USE Bobbins	Ultresonic spot welds
BT Concentrators	RT—Rope	Sporadic E layer 0401	RT Atomic hydrogen welding
Gravity concentretors	Splicing	BT Eerth etmosphere	Electric welding
Seperetors	Splinas 1305	E region	—Fusion welding —Inert gas weiding
RT —Clessifiers	RT —Couplings	Ionosphere	—Pressure welding
Dense media separators	—Fasteners	Upper etmosphere	Projection welds
Jigs (concentrators)	Holders	NT Aurorel sporedic E leyer	-Resistence welding
Sluices (concentrators)	Keys end keyweys Oulck release festeners	Equetoriel sporedic E leyer	Ultresonic welding
Tebles (concentrators) Spirels (methematics)	Split die forging	Midletitude sporedic E leyer RT—lonospheric disturbences	—Welding
USE Curves (geometry)	USE Die forging	Sporas 0603	Spreins and strains 0605
Spirel springs 1309	Split phase motors 0903	RT—Becilleceee	BT Injuries
BT Springs (elestic)	BT AC motors	Becterie	Spray eir conditionars 1301
RT Helicel springs	Electric motors	—Fungi	BT Air conditioners
Leef springs	Induction motors	Sporocytophaga	Air conditioning equipment
Spirillacaaa 0613	Motors	USE Myxococceceee	Spray coating 1308 BT Coeting processes
UF Cellfelcicule	Single phese motors	Sporotrichosis 0605	Spreying Spreying
Cellvibrio	Wound-rotor Induction motors	BT Fungus diseeses	RT Aluminum coetings
Methenobacterium	RT—Frectional horsepower motors	Infectious diseases	Fleme spreying
Microcyclus	Sheded pole motors Squirrel cage motors	RT—Integumentery diseases	Metellizing
Myconostoc	Splitting 1308	Sporozoa 0613	Metel spreying
Peraspirillum Selenomones	RT Breeking	BT Invertebretes	Roller coating
BT Bacterie	Bursting	Protozoa NT Hemosporidie	Spreyed coetings
Pseudomonedeles	Chipping	Plasmodium	Sprey peinting
Pseudomonedineee	—Cutting	Toxoplasma	Spray drying 0701 1308 BT Drying
NT Desulfovibrio	Flekes	Sports lighting 1301	Seperation
Spirillum	Fleking	BT Illuminating	Spreying
Vibrio	—Frecturing	RT Commerciei lighting	RT Dehydretion
Spirillum 0613	—Seperation	Daylighting	Eveporetion
BT Bectenie	Sheving	-Electric lighting	Sprayed coatings 1103
Pseudomonadeles	Slicing	Exterior lighting	BT Coetings
Pseudomonedineee	Trimming	Floodlighting	RT—Ceremic coatings
Spirilleceee	Spodumena 0807	Interior lighting	Cled metals
Spirochaata 0613	BT Silicate minerels Spoil 1302	Spot jammars 1704	<ul> <li>Conversion coetings</li> </ul>
BT Becterie Spirocheeteceee	RT Dredging	BT Countermeesures Electronic countermeesures	Decoretive coetings
Spirocheeteceee Spirocheetales	—Excavetion	Electronic countermeesures Electronic jemmers	Dipped coetings
Spirocheatecasa 0613	—Excavetion —Mining	Electronic noise jemmers	—Finishes
UF Cristispire	—Refuse	RT Reder jemming	Lacquers —Metel coatings
Saprospire	—Soils	Redio jemning	-Nonmetellic coetings
BT Becteria	Spollars 0103	Sweepthrough jammers	-Organic coatings
Spirochaeteles	RT Boundary leyer control	Spotlights 1301	-Paints
NT Spirochaeta	-Control surfeces	BT Lumineires	Plesme spreying

Sprayed coatings (Con.)	Spreed F 0401	Metel scrap	Electric motors
-Protective coetings	RT F1 region	Risers	Induction motors
Shellec	F 2 region	SPS (progremming lenguege)	Motors
Sprey coeting Sprey peinting	<ul><li>—lonospheric disturbences</li><li>—Magnetic storms</li></ul>	0902 UF Symbolic progremming system	RT Capecitor motors Polyphese motors
Undercoetings	Spreeding 1407	UF Symbolic progremming system BT Assembly languages	Repuision motors
Vernishes	Excludes metellurgical processes	Mechine oriented languages	—Single phese motors
Vitreous enemeis	RT Dispersing	Progremming lengueges	Split phese motors
Sprayers 0701 1309 NT Sprey guns	—Disposal —Drying	RT Autocoders Spun yarns 1105	Squirrels 0603 BT Eutherie
RT Aerosol generators	Expension	BT Yerns	Mammels
Atomizers	Releasing	NT Cerded yerns	Rodents
Blowers	—Seperation	Combed yerns	Unguiculeta
Contectors —Diffusers	Specing Spreaders	Cotton spun yerns Woolen spun yerns	Vertebretes Stability 1407
Dispensers	Sweiling	Worsted spun yerns	UF Controllebility
Jets	Throwing	RT Filament yerns	Instebility
Mixers —Nozzles	Unloading	Staple fibers	NT Aerodynemic stebility
Peint epplicators	Spreeding basins USE Ground weter recharge	Spur dikes	Longitudinel stebility Stetic stebility
Spargers	Spring brakes 1306	USE Groins (structures) Spur gears 1309	RT —Amplification
Spreying	BT Brakes (motion erresters)	BT Geers	Angle of repose
—Spray tanks Sprinkiers	RT Magnetic brekes	RT Eccentric gears	-Attitude (Inclination)
Veporizers	Power brakes Solenoid brekes	—Helicel gears Internei geers	Ballest Beering cepecity
Weter Impingement	Spring constants	Noncircular gears	Competibility
Spray guns 1309	USE Springs (elestic)	Pinions	-Control surfeces
BT Spreyers Spraying 1308 0701	Springs (elestic) 1309	Pianetary geers	—Demping
NT Fleme spreying	UF Rubber springs	Racks (gears) Reduction geers	Drift (Instrumentation) —Durebility
Sprey coeting	Spring constants NT Helical springs	Step up gears	-Dynemic response
Spray drying	Leaf springs	Spurious radiation 2014	—Eiestic theory
Spray peinting Spray quenching	Spirel springs	RT Electromegnetic compatibility	-Equetions of motion
RT Aeration	Torsion bers	—Radiofrequency interference Sputtering 1308	Flight control Frequency stebility
Atomizing	RT Resilience Running gear	NT Cathode sputtering	Friction fector
Blowing	Shock ebsorbers	RT—Arc weiding	Metesteble stete
CestingCoeting processes	Suspension systems (vehicles)	Emission	Plestic theory —Quelity
Contacting	Vibration isolators —Wire products	Sputum 0616 BT Body fluids	-Reliebility
Diffusion	Springs (water) 0808	RT Seliva	Resonant frequency
Dispersing	NT Geysers	Squalene 0703	Soil structure
Dusting —Entreinment	RT Aquicludes	BT Aliphetic hydrocerbons	Stebilizetion Stabilizers (egents)
Fumigation	Aquifers	Aliphatic polyene compounds	Steedy stete
Ges scrubbing	Artesien wells —Ground weter	Aliphetic polyene hydrocarbons Alkene compounds	Surges
Insect control Lecquering	Infiltration gelieries	Alkene hydrocarbons	Thermel stebility
Meteliizing	Seepage	Cycloelkene compounds	Tolerences (mechenics) Trensient response
Mixing	—Water weils	Cycloelkene hydrocarbons Cyclopoiyene hydrocerbons	Unsteedy stete
Peinting	Spring season 0402 BT Seesons	Hydrocerbons	Variebility
—Pest control —Seeiing	Springwood 1112	Unsatureted hydrocerbons	Vulnerebility
Sperging	UF Earlywood	RT Cholesterol	Stability criteria 1201 RT Control theory
Spreyers	BT Wood	Squall lines USE Squails	Criterie
Sprinkling	RT Heertwood Sapwood	Squalls 0402	<ul> <li>Differential equations</li> </ul>
Veporizing Vernishing	Sprinkler irrigation 0203	UF Squeil lines	-Fluid dynemics Frequency response
Wetting	UF Rein simulation	BT Wind (meteorology)	Limit cycles
Spray nozzles 1307	BT Irrigation	RT —Storms Square head bolts 1305	—Nonlineer differentiel equetions
BT Nozzles	RT—Evaporetion Irrigetion pipes	BT Boits	Phese plene enelysis
RT Fuel injectors Spray painting 1308	Sprinkiers	Festeners	Stability methods 1313 BT Structurel enelysis
BT Coeting processes	Sprinkling	RT Anchors (festeners)	RT Complementery energy methods
Painting	Surfece irrigation	Screws Structurel bolts	-Equilibrium methods
Spreying BT Paints	Sprinklers 1311 RT Fire protection	Square nuts 1305	Metrix methods
RT —Peints Sprey coeting	-Nozzles	BT Festeners	Stabilization 1407 UF Stebilizing treetment
Spreyed coetings	Spergers	Nuts (fasteners) RT Locknuts	NT Chemical stebilization
Spray ponds 1302	—Sprayers Sprinkler irrigation	—Screws	Fin stebilization
RT Ponds	Sprinkler migation	Square roots 1201	Signel stebilization
—Sewege treetment —Weter treetment	Sprinkling	BT Arithmetic	Soil stebilizetion Spin stabilizetion
Spray quenching 1308	Sprinkler systems 1312	Number theory	RT Belencing
BT Quenching (cooling)	UF Autometic sprinkler systems RT Fire alerm systems	Squares (geometry) 1201 1409 BT Euclideen geometry	Cold treetment
Spreying	Fire detection systems	Geometry	—Compecting
RT—Herdening (meteriels) —Quench hardening	Fire protection	Plene geometry	Consolidation Equalizing
Spray soldering 1308	Sprinklers	Polygons	Gyroscopes
BT Soldering	Sprinkling 1308 RT Sperging	Rectengles Square waves 2014	Heet treetment
Spray tanks 1304	-Spreying	Squash 0608 0204	Inhibition Neutralizing
BT Containers Tenks (conteiners)	Sprinkler irrigetion	BT Vegetebles	—Stability
NT Chemical sprey tenks	Sprinklers	Squeeze cementing	Stebilizers (egents)
RT—Spreyers	Wetting	USE Cementing	-Stress relieving
Spray up process 1308	Sprockets 1309 RT Belt drives	Squeezing USE Compressing	Stabilization ponds
BT Composite fabrication	Chein drives	Squibs	USE Lagoons (ponds) Stabilized piatforms 1707
Spreaders 1309 BT Meteriels hendling equipment	Manuel trensmissions	USE Electric Igniters	RT Gyrostabilizers
RT Dispensers	Vehicular trecks	end Primers (explosives)	-Inertial guidence
Dispersing	Spruce wood 1112 BT Softwoods	Squids 0603	Stabilizers (agents) 1107
Disposel	Wood	BT Aquetic enlmeis Cephelopode	RT —Additives
Distributors		Cohilelohode	Anticoegulents
Drying	Sprue	Invertebretes	Antioxidants
—Drying —Seperetors	USE Malabsorption syndromes	Mollusca	Antioxidants Dispersants

Stabilizers (agents) (Con.)	Discoloration	Estimating	RT Antinodes
Neutralizers	Marking	Homogeneity	Beat fraquancias
PreservativesStability	Oil stain tests Shading (colors)	Moments Probable error	Hermonics Nodes (standing wevas)
-Stabilization	Stains	—Quality control	Resonant frequency
Stabilizers (fluid dynamics) 2004	Tarnishing	Random error	Standing wave indicators
UF †Fin stabilizars	Water stain tests	Range (extrames)	Stending wave retios
Horizontal stabilizers Vertical stabilizers	Stainless staai toii 1106 BT Foils (materials)	Regression analysis Significance	—Vibration —Wavelengths
NT Horizontal tail surfaces	Metal foils	Standard deviation	Standoff bombing
RT Aerial rudders	Metal products	Statistical dispersion	USE Toss bombing
—Airfoils	Steel foil	Statistical inference	Standplpes 1313 1302
—Control surtaces Elevetors (control surfaces)	Stainless steels 1106 BT Alloy steals	—Statistical samples —Statistical tests	RT Watar distribution Watar tanks
—Fins	Iron alloys	T tast	Water towars
Fin stebilization	Staels	Veriability	Stands
Gyrostabilizers	NT Austanitic stainlass steels	Variance (statistics)	USE Supports
—Ruddars —Tabs (control surtaces)	Ferritic stainlass staels Martensitic stainless steels	Standardization 1505 UF †Item entry control	Stannates 0702 0703
Tail assemblies	RT—Chromium alloys	RT Mass production	RT—Tin inorganic compounds Tin organic compounds
Torpedo controls	Chromium nickel alloys	Numerical control	Staphylococcal Intections 0605
Stabilizing treatment	Corrosion resistant steels	Product development	BT Bacterial diseases
USE Stabilization Stabistors 0901	Heat resistant steels  —High alloy steels	Production control Production engineering	Infactious diseasas
BT Samiconductor davices	Maraging steals	—Quality control	RT—Abscesses
Stable channels	-Nickel alloys	-Specifications	Furunculosis Staphylococcus 0613
USE Chennel stabilization	Nickel steels	—Standards Tima standards	BT Bacteria
Stable isotopes 1802	Precipitation hardaning steels Resulfurized steels	Variability	Eubactariales
BT Isotopas	Stains 1103	-Work time standards	Micrococcacaaa
Nuclides RT—Radioactiva isotopes	RT Biological stains	Standard operating procedures	RT—Food poisoning Stapla fibers 1105
Stackers 1309	Colors (matarials)	1407	BT Fibers
BT Meteriels handling equipment	—Corrosion tests —Damage	Standards 1407	RT Spinning (staple fibers)
RT Coel storaga	Oil stain tasts	UF Codes (standards) Industrial standards	-Spun yarns
—Conveyors	—Paints	References (standerds)	Staplers 1305
Unioadars Stack gasas	Staining	†Standard costs	RT—Fastenars Staples 1305
USE Flue geses	Water stain tasts Stairs	†Weights and maasuras NT Boilar codes	BT Fastanars
Stacking 1505	USE Stairways	Building codes	RT Holdars
RT —Matarials handling	Stairways 1313	Cesium fraquancy standards	Nails (fastanars)
Packeging Pellatizing	UF Stairs	Design standerds	Stapling 1308
Strapping	RT Buildings Esceletors	Electricel codes Engineering standards	UF Stitching (stapling) RT—Binding
Unloading	Traads	-Frequency standards	Clinching
Stacking faults	Stalling 1407	Maintananca stenderds	Seaming
USE Crystel dafects	UF Wing stall	Performanca standards	Star catalogs
and Twinning Stacks (exhaust)	RT Boundary layer separation	Primary standards Rubidium fraquancy standards	USE Astronomical catalogs Starchas 0601
USE Chimnays	Failure Stall warning indicators 0104	Time standards	BT Cerbohydratas
Stadia 1707	BT Aircraft instruments	RT Acceptability	Polysaccharides
RT—Distenca maasuring aquipment	Flight instruments	—Accuracy	NT Amylopectins
Ranga findars	RT Angla of attack indicators	Calibrating Color codas	Amyloses RT Daxtrins
Slopa —Slopes	Stammaring USE Stuttering	Control charts	Sizing meteriels
Surveying instruments	Stamping 1308	Cost engineering	Star clusters 0301
—Transits	Excludas idantification marking	Criteria	RT Binary stars
Stadimeters 1707	UF †Hot stamping	Industrial engineering —Inspection	—Celestiel bodies —Galaxias
BT Distance measuring aquipment Measuring instruments	BT Prassing (formlng) NT Blanking (cutting)	Performance	—Stars
RT—Dimansional massurement	Flaking	Performence tests	Star feeders
Renge finders	RT Coining	Production control Productivity	USE Rotery valves
—Saxtants	—Cold working	—Quelity control	Starfishes 0603 BT Echinodermata
Stadiums 0511 1313 BT Recreational facilities	Dimpling Embossing	—Ragulations	Invartabrates
Staff (personnel)	—Forging	—Reliability	Stark effect 0704 2006
USE Personnel	-Metel pressing	—Sampling —Specifications	RT Atomic spactra
Stage cementing	Matal working	Standardization	Electric fialds
USE Camenting	Press forging Punching	Tolarances (mechanics)	Elactrooptics Spectral lines
Stage iift USE Gas lift	Shaaring	Validity	Spectrum analysis
Stage separation 1602 2203	Stamp mills	Standard time data USE Predeterminad time	Zeeman affect
Disangegement of a stage of a rocket	USE Crushers	Standby powar ganaration 1002	Starlight 0302
vahicla or spacecraft during flight	Standard costs USE Expansas	BT Electric power ganaration	BT Electromagnatic radiation Light (visible radiation)
UF Staging (rockets)	and Stenderds	RT Diesel electric powar genaration	RT Night sky
RT Boostar rockats —Missilas	Standard daviation 1201	Gas turbina powar ganaretion Pracise powar ganaration	Sky brightness
—Rockats	RT Coefficient of verietion	Standby powar ganarators	Starlight scopes 1402
Separation	Confidence limits Estimating	Steam elactric powar generation	BT Imaga intensifiers RT Low light laval viewing
—Spacecreft	Heterogeneity	Uninterruptible powar ganaration	Photocathodes
Susteiner rocket engines Staging (rockats)	Homogeneity	Standby power ganerators 1002 RT—Elactric generators	Stars 0301
USE Staga saparation	Momants	Standby power ganaration	BT Calastial bodies
Stagnation point 2004	Probabla error —Quality control	Sanding wave indicators 0905	NT Binery stars Dwarf stars
RT—Fluid dynamics	Range (axtremas)	BT Electronic test equipment	Flare stars
Stegnetion pressure	Standard arror	RT Microwave bridgas	Giant stars
Stagnation pressura 2004 RT Stagnation point	-Statistical dispersion	Standing wave ratios Standing wavas	Mein sequanca stars
Stained glass 1102	Statistical dispersion Statistical infaranca	Standing wavas Standing wava ratios 1702	Novaa Sun
BT Gless	—Statistical tasts	UF Voltage stending weve ratios	Supernovae
RT Glasswara	Variability	VSWR	Variable stars
Staining 1308	Variance (statistics)	RT—Elactrical proparties Standing wava indicators	RT—Galaxies
RT—Chamical tasts Coloring	Standard arror 1201 BT Errors	Standing wave Indicators Standing waves	Milky way Star clusters
-Corrosion tasts	RT Confidence limits	Sanding wavas 2014	Startars 1407
-Dagradation	—Correlation	UF Stationary waves	NT Engina starters

-Statistical samples

Starters (Con.) Errors Radiation tests -Population (statistics) Motor starters Hysteresis -Precision -Quality control Queueing theory -Random processes Activators impedance Stiffness tests Tension tests Indicator characteristics Actuators **Automobiles** Instrument cherecteristics Tolerences (mechanics) Torsion tests -Reliebility -Reproducibility Exciters Lineerity Precision
Probable error
Range (extremes)
Receiver cherecteristics Fiuorescent lemps Stationary engines 2111 Sampling Sempling theory Starting Engines Starting 1407 Diesei engines
-Externel combustion engines Specimens (statistics) Startup UF Recorder charecteristics Reliability Reproducibility Stenderd devietion Statistical samples Activation Gas turbine engines Actuation Internel combustion engines Systems enalysis Engine primers Excitation -Motor vehicle engines Pumping engines -Reciprocating engines Resolution Statistical data 1201 Sensitivity Ignition BT Data -Spark ignition engines Steam engines Tractor engines Sensor characteristics Information Econometrics Initiation Sensor characteristics
Stability
Transfer functions
Transmitter characteristics
Static dischargers 1312
RT Static electricity
Static electricity 2003 -Starters Stimulation Meteorological data Star trackers 1707 Stationary processes 1201 Oceanographic data UF Sun trackers
RT—Attitude control
Celestial guidance
Celestial navigation
The instruments Applications of methematics Statistical decision thaory 1201 Decision theory Statistical analysis Autocorrelation Ergodic processes Antistatic egents Extrapolation Geme theory Flight instruments Inertial navigation Atmospheric electricity Information theory Statistical dispersion 1201 Electric corone Electric fields Time series anelysis Meesures of dispersion Missile guidence Stationary satellites
USE Synchronous satellites Central tendency Chebychev inequality Clustering -Navigetional aids Electric potential Stationary waves
USE Stending waves
USE Stending waves
Stations 1407
NT Pumping stetions
Redio stations Spacecraft guidence Electric sparks Electrostatics Lightning Precipitation stetic Sun sensors Coefficient of variation Startup USE Sterting Confidence limits Deflection Differences Space cherge Static dischergers Startup costs 1401 0501 Distribution theory Expenses Reilroed stations Space stations Static fatigue
USE Creep rupture strength
Static hardness tests 14 Divergence -Groups (stetistics) Kurtosis Capitalized costs Direct costs Engineering costs Television stetions Tracking stations -Moments Normality Percentiles Indirect costs Hardness tests Weether stations Position (location) Variable costs Mechanical tests Starvation 0616 0619 Diamond pyramid hardness tests Microhardness tests -Substations Population (statistics) Emaclation Statisticai analysis 1201 -- Quelity control
Range (extremes)
-- Reliability
Scetter diegrems -Dynemic hardness tests Food deprivation Mathematical statistics Statistical methods Hunger -Hardness -Indentetion herdness tests **Nutritional deficiencies** Statisticai processes Mechanical properties Stata government 0504 Stetistical theory
-Analysis of variance
Binomiel density functions Sheppards corrections Skewness Scretch herdness tests Government Political systems BT Static inverters 1002 Specimens (statistics) BT Inverters Static loads 2004 2011 Bivariate analysis State law Standard deviation Standard error USE Law (jurisprudence) Block design Chi squere test Deed loeds Loads (forces) State of the art studies Statistical distributions Confidence limits вт **USE Reviews** -Stetisticel samples -Stetisticel tests Continuous distribution functions Covariance Earth pressure Static (interference) Static pressure 1407 USE Electromegnetic interferance T test Curvilinear regression Pressure Hydrostetic pressure Variance (stetistics)

Statistical distributions

UF Statistical tunctions Statically daterminata structuras Discrete distribution tunctions Discriminete enalysis 1313 Statics 2011 RT-Compatibility methods 1201 Experimentel design Aerostetics Complementary energy methods Exponential density functions Factor analysis Dynamic structurel enalysis
Elsstic analysis
Energy methods
Equilibrium methods
Flexibility methods
Matrix methods Hydrostetics Statistical analysis RT Binomial density functions
Continuous distribution functions Static stability Histogrems Kolmogorov-Smirnov test Static stability Discrete distribution functions Stability Letin squeres
Lineer regression
Maxwell-Boltzmenn density Exponential density functions Aerostatics Histogrems Histogrems
Maxwell-Boltzmann dansity
tunction
Normal density functions
Polsson density tunctions
-Probability density functions Static structural analysis Statics Strain enargy methods
-Structural analysis Static structural analysis 1313 tunction Structural analysis -Multivarlate analysis Nonperemetric stetistics Unit loed method
Statically indatarminate structuras Competibility methods
Dynamic structural anelysis Normal density functions Elastic analysis —Probability distribution functions
 —Skewed density functions
 Welbull density functions Poisson density functions

-Probability density functions

-Probability distribution functions 1313 -Energy methods -Equilibrium methods -Flexibility methods RT-Competibility methods Complementary energy methods

Deformation methods Regression anelysis Sequential anelysis Analysis of verience Central tendency Dynemic structural anelysis Matrix methods Curve fitting
Density functions
Distribution (property)
Distribution functions Skewed density functions Stetisticel decision theory Stetisticel distributions Elastic analysis -Plastic analysis Stetically determinete structures -Energy methods
-Equilibrium methods Statically indeterminate structures Flexibility methods Strein energy methods Statisticel Inference Unit loed method
Static tests 1402
NT Creep rupture tests Limit design method -Matrix methods Statisticel quelity control -Stetisticel tests Distribution theory Error enalysis Error functions Plestic anelysis T test Static structurel enalysis Stiffness methods Veriance (stetistics) Weibull density functions Actuarial mathematics Forecesting
Frequency distribution
Gemme function -Creep tests Jominy test Stress relaxation tests -Bend tests Strain energy methods Structural analysis Unit load method Applications of methemetics Biometrics Generating functions Compression tests -Ductility tests Graphic methods -Groups (stetistics) Yield line method Biostatistics Nonparametric statistics Normality -Population (statistics) Static characteristics 1402 Dynamic tests Centrel tendency -Fetigue tests -Herdness tests Use of a more specific term is recommended; consult the terms Cluster sempling Correlation listed below High temperature tests Correlations -Probability theory Correlation techniques -Quality control Quantum theory Accuracy Backlash Hydrostatic tests -Inspection Decision theory Characteristics Life tests -Dynamic tests -Reliabliity Compensation
Conformity
Controller characteristics Scatter diagrems
Specimens (statistics) Low temperature tests
-Mechanicel tests -Forecesting Graphic methods Nondestructive tests Groups (statistics) Stetisticel dispersion Correction Management by exception Mathemetical arreys Plasticity tests Stetisticel mechanics

-Quality control

Dead band

Statistical distributions (Con.)	Curve fitting	RT Critical flow	Turbulent flow
—Statisticel tasts T test	—Dete	Fluid triction	Uniform flow
Statistical functions	—Decision theory Degrees of freedom	—Ges flow  Heet transmission	Unsteady flow
USE Statistical distributions	Double sampling	Leminar flow	Steam generators
Statistical infarence 1201	Estimating	—Liquid flow	USE Bollers
BT Stetisticel analysis	Factor enalysis	Multiphase flow	Staem hammars 1309
RT—Analysis of variance	Heterogeneity	Oritice flow	BT Hemmers
Bayas theorem	Homogenaity	Pipe flow	RT Drop hemmers Forging hammars
Central limit theorem	Hypotheses	Single phese flow	Staam haating 1301
Chebychev inequality	Mathemetical arreys	Solids flow	BT Heating 1301
Coefficient of verietion	Monte Cerlo method	Steady steta	NT High pressure steam haeting
Conditional probability	Nonperemetric stetistics	Steem flow	Low pressure steam heeting
Confidence Ilmits	Normality	Subcriticel flow	RT—Boilers
Covariance	Normalizing (statistics)	Supercriticel flow	District heating
Degrees of freedom	Null hypothesis —Qperations research	Turbulence Turbulent flow	Steem
Estimeting	—Probability theory	-Two dimensional flow	Steam flow
-Experimentel design	Probability theory	Unitorm tlow	Staam Injection
Factor enelysisForecasting	—Quality control	Unsteedy flow	USE Injection
Heterogeneity	Rendom error	Staady stata 2013	end Steem
Homogeneity	Random functions	RT Control theory	Steem jet apparatus 1307
Hypotheses	-Rendom processes	-Fluid dynemics	RT Air ejectors
-Multiveriate enalysia	Renge (axtremes)	Matesteble stete	Cooling systems
Nonperemetric statistics	-Regression analysis	—Stability	Eductora
Normelity	—Reliebility	-Steady flow	Steam jet refrigeration
Null hypothasis	Replicating	Thermodynemics	-Vacuum pumps
-Probability theory	—Sempling	Unsteedy stete	Steam jet refrigeration 1301
Probable arror	Sampling theory	Staam 0704	BT Refrigereting
—Quality control	Signiticance Stendard deviation	UF †Staem Injection	RT Absorption retrigeretion
Rendom error	Standard error	†Suparheeted steem	Cooling aystems
Random functions	Statical dispersion	RT—Boilers	Ica rafrigeration
Range (extremea)	-Stetistical distributions	Corrosion environments	Mechenical ratrigeration
Regression analysis	Statistical interence	Fleshing	-Refrigerating machinery
Replicating	Statistical quality control	—Steam heeting	Steem jet apperatus
—Sempling	-Stochastic processes	—Superheeters Superhaating	Staam locomotivas 1306
Signiticance	—Tebles (data)	Thermodynemics	BT Locomotivas
Standerd deviation	Validity	Weter vepor	Rolling stock
Standerd error	Variebility	Steamboats	RT —Boilers
-Statistical tests	Verience (stetistics)	USE Steemships	Steam enginas
Veriebility	Statistical theory	Steem bollers	Steam pipes 1311
Verience (stetistics)	USE Stetistical analysis	USE Boilers	BT Pipes (tubas) Tubes
Stetistical linguistics	Statistical thermodynemics	Steam condensars 1301	RT Expension joints
USE Computational linguistics	USE Stetistical mechanics	BT Condensers (liquatiers)	—Insulation
Statistical machanics 2010	Statistical universe	RT—Boilers	Steem flow
UF Statistical thermodynamics	USE Population (statistics)	Desuperheating	Steam powar plante
RT Boltzmann equetion	Statistics 1201	Heat exchangars	USE Steem alactric power generation
Meny body problem	Use of a mora specific tarm is	Staam curing 1308 0701	Staamships 1310
Quentum theory	recommended; consult the terms	UF Low pressure steam curing	UF Steamboats
-Statisticel distributions	listed below	BT Curing	BT Ships
Tharmodynamic equilibrium	Corraletions	RT Autocleving	RT —Amphiblous ships
Statistical methods	Cost enelysis	Staam distillation 1308 0701	Bettleships
USE Stetisticel analysis	Cost control	BT Distilletion	Boilers
Statisticei processes	Dete Econometrics	Separetion	Cergo ships
USE Stetisticel anelyais	Estimetes	Staam alectric powar ganaration	Motor ships
Statistical quality control 1201	Experimental design	1001	Pessenger ships
1308	Intormation theory	UF Steam electric power plents	Tanker ships
UF †Statistical sempling	Probability theory	Steem power plents	—Warships
BT Quality control	Qualitativa enalysis	Thermal power	Steam shovels
Stetisticel analysis RT Assignable causes	Rendom variebles	BT Electric power ganaretion	USE Powar shovals
RT Assignabla causes Chenca causes	Reliebility	RT—Boilers	Steam suparheaters
Control cherts	Sempling	Mobile powar generation	USE Superheaters
In-process quelity control	Sempling thaory	Stendby power ganaration	Staam tebias (thermodynamics)
-Inspection	Stochastic processes	Thermonucleer power generation	2013
Management by exception	Survays	Staem alectric power plants	BT Intermation
-Stetistical tests	Time saries anelysis Vital statistics	USE Steam electric power generation	Tables (deta)
Veriability		Staam engines 2107	RT Enthalpy
Statisticai samples 1201	Stator biades 1307 RT Compressor bledes	Excludes Steem turbines	Entropy Molliar diagrema
BT Populetion (statistics)	Rotor blades (turbomachinery)	BT Engines	Tharmodynamics
NT —Groups (stetistics)	-Stators	Externel combustion engines	Steam traps 1301
Specimans (stetistics)	—Turbine bladaa	Piston engines	BT Control equipment
RT Central tendency	Turbina stetors	Reciproceting engines	Reguletors
—Quelity control	—Venas	RT Compound engines	Traps
Semples	Stetors 1307	Pumping engines	RT —Controllars
—Sampling	NT Motor stators	Stetionery engines	Exheusting
Standard error —Statistical analysis	RT —Rotors	Steem locomotives	Purging
Statistical dispersion	Stator blades	Steam turbines	Tharmostetic valvas
-Statistical distributions	Statutes 0504	Stokers 0004	Staam turbina bladas 1307
Statistical sampling	BT Law (jurisprudance)	Steem flow 2004 BT Fluid flow	BT Turbina blades
USE Sampling	RT—Public law	RT Criticel flow	Turbine components
and Statistical quality control	Steyboits 1305	Fluid friction	RT Gas turbina bledes
Statistical tasts 1201	BT Bolts	-Gas tlow	Steem turbinas 1307
BT Statisticel anelysis	Festeners	Mass flow	BT Turbines
NT Chi squere test	Steadita 1106	-Multiphesa flow	Turbomachinery
F test	RT—Cest iron	Orifice tlow	RT Ship turbines
Kolmogorov-Smirnov test	—Iron alloys	Pipe flow	Staam engines
T test	Microstructure	Scouring	Turbogenerators
RT —Anelysis ot variance	Mottled iron	Single phese flow	Staaratas 0703 0601
Central limit theorem	—Phosphorus containing elloys	-Steady flow	UF †Aluminum steeretes
Central tendency	Staady component of strass 2012	-Steam heeting	Steerin
Charts	RT—Fetigue tests	Steam pipas	BT Aliphatic ecid esters
—Coefficients	Staady flow 2004	Straem geges	Carboxylic acid asters
Confidence limita	BT Fluid flow	Subcritical flow	Esters PT Seess
Correlation	NT Couatta flow	Suparcritical flow	RT—Soaps

Stearle acid 0703 0601 Steel milis Stellite® 1106 Steerable antennas 0905 USE Steel plants RT-Chromium elloys **RT** Aliphatic acids Antennas designed or erranged to permit changes in the direction of Cobalt alloys Carboxylic acids Steel piles 1313 Die steels Fatty acids Pile structures aim by elteretions of phase relations Orgenic ecids BT Antennes -Tool steels Concrete piles —Tungsten elloys Directional entennes Steerin Sheet piling Stems (boteny) 0603 UF Rhizomes Antenna scanners

—Radar entennas USE Steeretes Wooden piles Steatite Steel plants 1309 Steering 1407 RT Focusing Leeves (botany) USE Telc UF †Steel foundries Plant enatomy Steel alloys Steel mills Power steering -Plants (botany) USE Alloy steels Steel works Stencil processes Steering geer
Steering gear 1310 1306 1405 Industrial plants Steel castings 1106 Mimeograph® Reproduction (copying) LIF Iron and steel industry UF Cast steel RT -Automobiles Steel plates вт Castings Step functions 1201 -Marine propulsion USE Metal plates Iron elloys Metal products Functions (mathematics) Marine rudders end Steels Power steering RT Intervals Steels 1106 Steels Steering Step response 1402 Die castings UF †Steel plates Suspension systems (vehicles) BT Responses -Ingots Iron alloys Ramp response Stelanglum RT NT Abrasion resistant steels Steel constituents 1106 2002 Reaction time USE Archangiaceae Crystel forms whose occurrence is -Alloy steels Stap up gears 1309 Austenitic stainless steels Stellar atmospheres 0302 characteristic of, but not limited to Gears Extraterrestrial atmospheres Solar atmosphere Boron intensified steels steels RT Bevel geers Austenite Carbon steels Face gears Gear boxes RT-Stellar structure Bainite Chromium molybdenum steels Stallarators 2009 Cementite Chromium steels -Helical gears Magnetohydrodynamics Chromium venadium steels Ferrite Herringbone gears Copper steels Pinch effect Martensite Internal gears Corrosion resistant steels Plasma diagnostics Pearlite Pinions Die steels Thermonuclear energy
Thermonuclear power generation Alpha iron Reduction geers Delta iron **Drill steels** Spur gears Thermonuclear reactions Electrical steels Gamma iron Stereo emplifiers Stellar eclipses 0303 0301 Ferritic stainless steels Grain structure USE Audio amplifiers
Stereochamistry 0704 -Free machining steels BT Eclipses -Hardening (materials) -Heat treatment Heat resistant steels RT Stellar physics Stereoisomerism Stellar evolution 0302 High alloy steelsHigh strength steels -Iron elloys Stereoregularity Stellar origin
Evolution (development) Jominy test HE Isomerization Leeded steels RT -Microstructure Molecular isomerism -Quenching (cooling)
Solid solutions Low alloy steels Stellar physics Molecular structure Mangenese steels Stellar guidance Optical activity Maraging steels USE Celestial guidance Steel construction 1313 Optical anisotropy Martensitic stainless steels Molybdenum steels BT Construction Stellar luminosity 0302 Optical dispersion Blast resistant structures Electromagnetic properties Physical chemistry Nickel chromium molybdenum Composite structures Luminosity Steric hindrance -X ray enalysis steels Optical properties Stellar magnitudes Eerthqueke resistant structures Nickel chromium steels Stereographic projection RT—Photogrammetry 0802 -Prestressing Steel structures Nickel cobalt steels Nickel molybdenum steels Stellar physics Structural members Stellar spectra Stereoisomerism Nickel steels Structural steels Stallar magnetic fields 0302 USE Stereochemistry Precipitation hardening steels Steel converters 1106 Magnetic fields Steraomepping 0802 Prestressing steels -Electromagnetic fields BT Mapping RT Stereophotography BT Furnaces Reinforcing steels Metallurgical converters Stellar physics Resulturized steels Metallurgical furneces -Stellar structure Stereoscopic map plotters Silicon manganese steels Stellar magnitudes 0301 Bessemer converters Stereophonic sound 2001 Silicon steels Keldo converters Red shift RT Acoustics Stainless steels Stellar luminosity Steraophotography 1405
UF Stereoscopic photography
Three dimensional photography Acid converters Steel castings Air blown converters Stellar physics Structural steels Basic converters Stailer map metching 1707 Titanium steels -Bottom blown converters Chemical reactors RT Celestial guidance Photography -Tool steels Aerial photogrephy Steller motions 0303 0301 Tungsten steels Cinemetogrephy Copper converters Proper motion Stellar physics Angle iron Oxygen blown converters Color photography Armor Side blown converters -Photogrammetry Stellar origin Austenite -Steet making Stereomapping USE Stellar evolution Bainite Top blown converters Stereoscopic cameras Steller physics 0302 Cementite Tuyeres Stereoscopy Excludes Solar physics Channel iron Stareoragularity
USE Stereochemistry Steel foli 1106 Solar physics Ferrite BT Foils (materials) Stellar eclipses Stellar evolution Foundries Staraoscopas 1405 Metal foils Stereoscopic viewers Metal products Stellar luminosity Iron and steel industry Stainless steel toil RT Stereoscopy Steller magnetic fields Stellar magnitudes Martensite Steel foundries Viewers Pearlite Stareoscopic camares 1405 **USE** Foundries Stellar motions Rods BT Cameres and Steel plents Stellar spectre -Steel meking Optical equipment Steel industry -Stellar structure Tin Photographic equipment -Aerial cameras Stellar spectra 0302 BT Electromegnetic spectra USE Iron and steel industry Steel structures 1313 Steel meking 1308 RT Steel construction Cartogrephic cameras UF †Electric furnace process Spectra Stael wire 1106 Opticel microscopes Reconnaissance cameras Acid openhearth process Astronomical spectroscopy ВТ Metal products Atomic spectra Emission spectra Basic openhearth process Wire Stereophotography Openhearth process Stereoscopy RT Reinforcing steels Molecular spectra RT Alloving Steel works Stereoscopic display systems Solar spectrum -Casting USE Three dimensional display systems
Stereoscopic mep plotters 0802 **USE Steel plants** Stellar luminosity Stellar physics Desulfurization Steenrod algebra 1201 Foundry prectice RT Stereomepping
Stereoscopic photography
USE Stereophotography BT Algebraic topology Geometry Ultraviolet spectra -Furnaces Visible spectrum Iron and steel industry Topology Stellar structure 0302 Melting RT -Algebre Stereoscopic projectors 1405 Solar structure Chromosphere Slagging Steepest descent method 1201 BT Photogrephic equipment -Steel converters Celculus of variations Photographic projectors Steels Solar atmosphere Dynemic programming Optimization Stareoscopic range finding 1711 BT Range finding Stream degassing Solar corona

-Stellar atmospheres

Stellar physics

Stellar magnetic fields

Stereoscopic viawars

USE Stereoscopes

Vacuum degassing

Vecuum melting Vacuum metallurgy

Steeping USE Soaking

Stereoscopy 1405	Rediction tests	BT Engines	Stockpiles
RT Stereophotogrephy Stereoscopes	—Sheer tests —Static tests	RT —Externel combustion engines	Stretegic meteriels Wer potentiel
Stereoscopic cemeres	Stiffness	Stirrers 0701 1309 RT Aerators	Stodderd solvent
Stereotexis 0616	Torsion tests	Benbury mills	USE Nephthes
RT Brein mepping	Stilbenes 0703 UF Diphenviethviene (1-2)	Contectors	Stolchlometry 0704
Steric hindrence 0704 RT—Chemicel bonds	UF Diphenylethylene (1-2) BT Aliphetic hydrocarbons	Dispersers (egitetors) Mixers	RT—Chemical reections —Meteriel belence
Stereochemistry	Alkene compounds	Peddles	Stokers 1301
Sterility 0616	Alkene hydrocerbons	Spergers	RT—Boilers
RT—Endocrine diseeses	Arometic hydrocerbons Arometic polycyclic hydrocarbons	Stirring	Feeders
—Genitel diseases	Hydrocarbons	Stirring 1308 0701 RT Aeretion	—Furnecas
Mumps Sterilization 0609	Unsatureted hydrocerbons	-Agitation	Loeders Steem engines
RT—Cleening	Stilling besins 1313	Beating	Stokes lew (fluid mechanics) 200
—Decontemination	Energy dissipators	Bubbling	RT—Sedimentetion
Disintection	BT Besins (conteiners) RT Hydreulic jump	Churning Contacting	Settling
Fumigetion —lonizing rediction	Outlet works	Dispersing	—Viscosity Stomech 0616
Pesteurizing	Spillweys	Mixing	BT Digestive system
—Pest control	Still projectors 1405	Sperging Stirrers	Gestrointestinel system
Ultreviolet lemps	UF Slide projectors BT Photogrephic equipment	-Suspending (mixing)	RT Gastric julce
Sterling 1106	Photographic projectors	Swirling	Stomech and duodenel diseases 0605
BT Copper containing elloys	Stills 0701 1309	Stitching (sewing)	UF Duodenel diseeses
Silver elloys	UF Moleculer stills	USE Sewing	Gestric diseeses
RT—Precious metels Silver	Rectifying columns BT Concentretors	Stitching (stapling) USE Stepling	BT Gestrointestinal diseeses
Sternum 0616	Seperators	Stitch weiding	NT Achlorhydrie Gestric cercinome
BT Bones	RT Columns (process engineering)	USE Spot weids	Gestritis
Musculoskeletel system	-Condensers (Ilquetiers)	Stochastic matrices 1201	Peptic ulcers
RT Ribs (bones)	Deminerelizers Dephlegmetors	BT Algebre	Pyloric stenosis
Thorex Steroids 0601 0703	—Distilletion	Lineer elgebre Matrices (methemetics)	RT—Small Intestine diseases
NT Aldosterone	Distillation equipment	Vector specas	Stometitis 0605 BT Orel diseases
Cholesterol	Strippers	RT—Stochestic processes	Signs end symptoms
Corticosteroids	Stimuleted emission devices 2005 NT Argon lesers	Stochastic processes 1201	RT-Infectious diseases
Corticosterone Cortisone	Cerbon dioxide lesers	NT Markov cheins Markov processes	Stones (rock)
Deoxycorticosterone	Chemical lesers	—Rendom processes	USE Rocks Stone slabs 1313 1303
Hydrocortisone	Gallium ersenide lesers	Rendom welk	BT Siebs
Prednisolone	—Gas lasers Gas mesers	RT Applications of methematics	Stoneware 1102
SpironolectoneSterols	Helium neon lasers	Birth end death processes Deta transmission	BT Ceremics
Triemcinolone	Infrered lesers	—Decision theory	Structurel cley products
RT-Cardiac glycosides	Injection lesers	Ergodic processes	RT Eerthenwere —Whiteweres
—Drugs	—Lasers Liquid lasers	—Informetion theory     —Mathematical models	Stoney getes 1313
—Hormones —Phenenthrene compounds	Masers	Monte Cerlo method	BT Hydreulic getes
Sterols 0703 0601	Q switched lesers	-Operations research	RT Floodgetes
BT Steroids	Ruby lasers	—Probability theory	Stopcocks
NT Cholesterol	Semiconductor lesers Solid state lesers	Probable error Queueing theory	USE Cocks Stope mining 0809
RT Aicohois	Ultreviolet lesers	Random error	BT Mining 0009
Stethoscopes 0612 BT Medicel equipment	RT Coherent electromegnetic radiation	Rendom functions	Underground mining
Stick electrode erc welding	Quentum electronics	Random inputs	NT Ceving mining
USE Shielded metal erc welding	Stimuletion 1407 RT Activetion	Rendom noise Statistical tests	Open stope mining Room end piller mining
Sticking (adhesion)	Actuetion	Stochastic metrices	Timbered stope mining
USE Adhesion	Cloud seeding	Time dependence	RT Coel mining
Stiffened cylinders 1313	Excitetion	Time series enelysis	-Meteriels hendling equipment
BT Cylindricel bodies RT Cylindricel shells	Gas injection Ges production	Stock (puip) USE Pulps	Stopping 1407 UF Terminating
Stiffening 1308	Gas reservoirs	Stock control	RT Abatement
RT Beeding	Ges wells	USE Inventory control	Arresting (process)
Brecing	Initietion —Injection	Stock funds	Blocking
Contraction —Herdening (meteriels)	Injection petterns	USE Working cepital Stock levels	Cencelletion Cepping
Reintorcement (structures)	Injection wells	USE Inventories	Constreining
Ribs (supports)	Oil recovery	Stockpile menagement 1505 0501	Constrictions
Webs (supports)	Oil wells Perforeting	BT Menegement	Conteinment
Stiffness 2012 BT Mechanical properties	Pressurizing	RT Commodity menegement	Demping Deceleration
RT Bend properties	Production rete	Fecilities menegement Industriel menegement	Eliminetion
-Compressive properties	Reservoir engineering	Inventory control	Inhibition
—Detormetion	Sensitizing Sterting	Logistics menegement	Plugging
Flexibility Flexurel strength	Weter Injection	—Production menegement Stockpiles	Reterding —Seeling
-Modulus of elesticity	Stimulus (psychophysiology) 0510	Stockpiling	Stops
Rigidity	NT Conditioned stimulus	Supply menegement	USE Plugs
Stiffness tests	Stimulus generalization Unconditioned stimulus	Stockpiles 1505	Stop watches 1402
—Tensile properties Stiffness methods 1313	RT Psychophysics	RT—Inventories  Logistics reediness	BT Meesuring instruments Time meesuring instruments
BT Competibility methods	—Responses	Required inventories	Timing devices
Metrix methods	Stimulus generalization 0510	Reserves	RT Chronometers
Structurel analysis	BT Generalization (psychology) Stimulus (psychophysiology)	Resources	—Clocks
NT Unit displacement method RT—Detormetion methods	RT—Learning	Stockpile manegement Stockpiling	Time meesurement Time studies
Elastic anelysis	—Leerning transfer	Stockpiling 1505	Storebie rocket propellents 2109
-Energy methods	Stings	RT Accumulation	BT Liquid propellents
Statically indeterminete structures	USE Bites end stings	—Acquisition	Liquid rocket propellants
Stiffness tests 1402 BT Mechanical tests	Stirling cycle 2013 BT Thermodynemic cycles	Arms proliteration Collection	Propellents Rocket propellents
RT—Bend tests	RT Cernot cycle	—Inventories	RT Cryogenic rocket propellants
High tempereture tests	Thermodynemics	Raw materiels	Gelled rocket propellents
Low temperature tests	Stirling cycle engines 2111	Reserves	Hypergolic rocket propellents
Modulus of rupture tests	UF Hot elr engines	Stockpile manegement	Monopropellents

Storege 1505	Storing	Siaves	Straits 0806
UF Storing †Warahousing	USE Storege	Sizing screens Straining	BT Topographic features RT Channels (waterways)
Use of a more specific term is	Storm dreina USE Storm sewers	Vacuum fiitars	-Oceans
recommanded; consulf the terms	Storms 0402	-Wat classifiers	-Weterways (watarcourses)
liated below		Strain geges 1402	Stramonium 0615 0703
Bins	UF †Tropical storms NT Dust storms	UF Electric strain gages	BT Alkaloids
Bulk handling	Gaias	BT Maasuring instruments	Madicinal plants
Bulk storaga	Hurricanas	Strain measuring instruments	Plants (botany)
Bulk transporters	Snowstorms	RT Deformatars	RT Atropina
Coal storage	Thundarstorms	Extensometars	Cholinargic blocking egants
Cold storaga	Tornadoes	Mechanical tasts	Hyoscyamina
Containars	-Tropical cyclonas	Strain measurement	Scopolamine
Cribs	Typhoons	-Strains	Strended conductors 0901
Data storaga	RT Atmospheric disturbances	Tansiomatars	RT Bundled conductors
Degradation	Climatology	Strein hardening 1308	Bus conductors
Dehumidifiad storaga	Cyclones	BT Hardening (materials)	<ul> <li>Communication cablas</li> </ul>
Disposal	Floods	Work hardaning	-Elactric conductors
Document storage Electrostatic storage	—Fronts (mateorology)	RT Liquid honing	-Electric wire
Excavation	Haii	<ul> <li>Pracipitation hardaning</li> </ul>	—Insulated conductors
Explosivas	—Ica	-Precipitation haat traatment	—Powar linas
Farm buildings	—Pracipitation (mateorology) Rainfell	Rasidual strass	Talegraph cables
Farm crops	Sleat	—Strains	Telegraph linaa
Farm storaga	Snow	—Stress relieving	Telephone cebles
Food storage	Squalls	Straining 1308 0701	Talaphona linas
Fual storaga	Storm tracks	BT Separetion	Strending 1308
Gas storaga	Waather foracasting	RT Clarification	RT Strands
Grain alavators	-Wind (meteorology)	Elutriation	Strends 1105
Ground support equipment	Storm sewers 1302	-Filtration	RT —Cablas (ropes)
Inventorias	UF Storm drains	Parcolation	Cordage
Inventory control	BT Sewars	Siza acreening	—Fibers
Logistica operationa	RT Catch basins	Strainers	Rope
Logistics services	Combined sewars	Strein maesurement 1402	Stranding
Magnatic storaga Matarials handling	Drop inlata	BT Machanical measurement	—Yarns
Missia storage	Flood control	RT Deformetars	Strenge perticles 2008
Nonmatalilfaroua minerais	Outfall sewars	Extansomatars	BT Elementary particles
Obsolata equipment	Siphons (water)	Strain gagas	NT —Hyperons Kaons
Oil storage	Surface water runoff	-Strain measuring instruments	Lambda hyperons
Packaging	Storm surges 0803	Tansiomatars	Omega hyperons
POL storaga	UF Tidal waves (storm surgas)	Strain measuring instruments	Sigma hyperona
Praserving	BT Mechanical waves	1402	Xi hyperons
Propellant storaga	Ocaan waves	BT Measuring instruments	RT—Baryons
Pumpad storage	Water waves	NT Deformatars	Bosons
Pumping	RT —Wind (mateorology)	Extansometers	Charged particles
Rasarves	Storm tracks 0402	Strain gages Tanaiomatars	-Farmions
Shalf lifa	RT—Storms	RT Load ceiis	Masons
Silos	Storm windows 1313	Strain maaaurement	Strapping 1304
Stacking	BT Windows	Torquemeters	RT Bailing
Stockpilas	RT —Inauiation	Strein rete 2012	Banding
Stockpliing	Stoves 1301	BT Ratas (per time)	—Binding
Storaga tanks	NT Electric stoves	RT Impact tasts	Bundling
Supply management Tank farms	RT Gas eppliances Gas haatars	Mechanical tests	Clinching
Underground storage	Ovens	Shaar rata	Packaging
Warahouses	Space heaters	-Strains	Palletizing
Wasta disposai	Streightening 1308	Streins 2012	Stacking
Water storage	RT Adjusting	UF Strain (mechanics)	Taping
Storege betterles 1003	Alignment	NT Axial strain	Streps 1305
Rechargeable batteries	Flattaning	Bearing strain	RT Anchors (fastanars)
UF Secondary batteries	Leveling	Normal strain	Bands
BT Electric batteries	Metai straightaning	Shaar strain	Braces
RT Aikalina battarias	—Pressing (forming)	True strain	Clamps
Battery chargers	Smoothing	RT Birefringence	—Fastanars
Laad acid batteries	Streightness 1407	Buckling	Holders
Nickal cadmium battarias	RT Curvature	-Creep properties	Rataining rings
Wat calls	—Geometry	Deflaction	Strata
Storege racks 1505 1304	Linearity	Deformation	USE Layers
RT Bins	Shape	Displacement	Stretagic bombing 1507
Display devices	Symmetry Tortuoaity	Distortion	BT Bombing
—Materials handling equipment Shalvas		Extansibility	RT—Airborne operations Area bombing
	Streight running torpedoes 1908	—Fatigua (materials)	High altitude bombing
Supporta Storega tenks 1304 1505	BT Torpedoes RT Pattern running torpedoes	Force —Mechanical properties	High apeed bombing
UF †Fual storage tanks	Strein (mechanics)	Photoeiastic analysis	Infrared bombing
†Oil tanks	USE Strains	Plastic deformation	Low altitude bombing
BT Containers	Strein aging	Residual stress	Medium altituda bombing
Tanks (containers)	USE Pracipitation hardening	Sag	Night bombing
RT Fuel storage	Strein enargy methods 1313	—Shear properties	Pattern bombing
—Fual tanks	BT Energy mathods	Shrinkaga	Precision bombing
Gas storaga	Structural analysis	Strain gages	Radar bombing
Oil storaga	RT—Compatibility mathods	Strain hardaning	Stretegic command end control
Sedimentation tanks	Complementary anargy methods	Strain rata	1507
Tank farms	Dynamic structural analysia	Strain tests	BT Command and control
Undarground storage	Elastic analysis	-Stress analysis	RT Tactical command and control
Storege tubes 0901	-Equilibrium mathods	—Stresses	Stratagic intelligence 1504
BT Electron tubes	—Plaatic analysis	Stress relaxation	Information required for formation of
Vacuum tubes	Statically detarminata structures	Stress waves	broad military policy and plans
RT—Cathoda ray tubes	Statically indetarminata structurea	—Tansile properties	BT intalliganca
Data atoraga	Static structural analysis	—Tansion	RT Biographical intalligance
Photoscopic atorage	Strainars 1309 0701	—Tansion tasta	Countarintalligenca
Store buildings	UF Microstrainers	Torsion	-Economic intelliganca
USE Commercial buildings	BT Separetors	Torsion tasts X ray stress analysis	-Military intalliganca
Stores (inventories) USE Inventorias	RT Ciarifiers	Strain teata 1402	Operational intalliganca
	—Fluid filters	Strain teata 1402 RT—Strains	Order of bettle
Stores (supplies)	Protectors —Sewage treetment	—Strees analysis	Political Intelligence

USE Oils

Stratagic Intelliganca (Con.) Stray currant corrosion 1113 Flood pleins Micromonospore Tacticel intelligence Streptomyces Corrosion Gullies Terget Intelligence Corrosion mechanisms Limnology Straptomycins
RT Antibiotics 0615 Technological intelligence Galvenic corrosion Sediment trensport Terrain Intelligence Cethodic protection Streem flow Mitomycins Surface weters
Suspended sediments -Werfsre Concentration cell corrosion Streptomyces Weether intelligence Corrosion fetique Streptosporanglum Strategic materials 1505 1107 Erosion corrosion Weter resources BT Actinomyceteles UF Militery essentiality (meterisls) Fretting corrosion Stream stabilization Actinopleneceee Resources Stress corrosion USE Chennel stabilization Recterie Underground corrosion Straak cameras 1405 Stockpiling Street lighting 1301 Stress (mechanics) BT Illumineting RT—Electric lighting Exterior lighting Wer potentiel USE Stresses Stratagic nuclasr dalivary vahiclas Cemeres Stress (physiology) 0619 Freming cemeres 1503 1506 Heet stress High speed cemeres Highwey lighting RT-Arms control -Acceleration stresses (physiology) Protective lighting Residential lighting Mess destruction weepons Optical equipment Acclimetization Photogrephic equipment Strategic weapons 1503 Adrenel cortex
-Adrenel cortex hormones Streek photogrephy Streets RT Military stretegy Trensportation lighting Streak photography 1405 Strategy 1407 NT Militery stretegy Adrenel glend High speed photogrephy -Vehiculer tunnels Aeroembolism Straat railroads 1306 BT Reilroeds RT—Electric reilroeds Streek cemeres -Anoxie Biodynemics RT-Decision theory Stream channels Depioyment USE Chennels (weterweys) Cold stress -Geme theory Eleveted reilroeds Streem degessing 1308 Deprivetion Heuristic methods Repid trensit reilweys Heet cremps Heat exheustion -Militery operations Degessing Subwey reilweye Urben trensportetion Operations research Seperetion Vecuum degassing Homeostesis Risk Street roadbeds -Warfere -Steel meking Hyperpyrexie **USE Roedbeds** Vecuum melting Hypoxie Stratification 1407 end Streets Physiology Vecuum metelluray Layering Straets 1302
UF Local streets
†Street roedbeds Straam arosion 0808 0203 Pressure breething †Stratified sempling Stress (psychology) Erosion RT-Tempereture gradients Streem flow Thermel burns Thermoclines Culverts Stress (psychology) 0510 Weter erosion Weter messes Deed end etreets Abnormel psychology Streamers Stratified charge engines 2111 Driveweys -Highweys Acclimetization USE Electric discherges Engines Stream flow 0808 UF River currents Anxiety Behevior disorders Internel combustion engines -Intersections Stratified sampling -Pevements Roedbeds Breinweshing Fluid flow **USE** Sempling Contlict Liquid flow and Stretification -Roeds -Deprivetion Disesters Weter flow Strstigrsphy 0807 RT Coel mining Street lighting Flood forecesting -Tunnels -Emotions Flood routing **Exploretory** wells Vieducts Feer
-Mentel disorders -Hydrology Formetions Street traffic Open chennel flow GeochemicsI cycles USE Vehiculer treftic Motivetion River besins Geochronology Strength 1407 -Neuroses -Runoff Geological surveys Physiological psychology Psychoses Use of a more specific term is -Soil erosion -Geology Hydrogeology recommended; consult the terms Streem erosion -Psychosometic disorders listed below Streem geges
-Streems Merginal wells Dielectric properties -Stress (physiology) Field strength Mechanical properties Merine geology

—Mines (excevetions) Stress amplitude RT—Fetigue tests Stress weves Weter rights -Wetersheds Weter supply Mining geology Paleoclimetology Strength of materials
USE Mechanical properties Stress analysis 1402 Stream gages
BT Flowmeters 1402 Strength weight ratio 2012 -Paleontology Determinetion of stress X rey stress enelysis Bending momente Civil engineering Petroleum geology BT Retios Meesuring instruments -Petrology Streptobacillus 0613 Flow meesurement Mass tlowmeters Pleteaus Bacterie
Bacteroidaceae
Eubecteriales -Rocks -Elestic theory Orifice meters Mechanical engineering

-Mechanical tests -Sedimentary rocks Rotemeters -Sedimentology Streptococcsi Infections 0605 Steem flow Seismic prospecting Moments ot inertia Becteriel diseases Streem flow Weter prospecting Photoelestic enelysis Venturi meters Infectious diseases Well logging **Photoelesticity** Water meters Bacterial endocarditis Plestic theory -Wells Erysipeles Streaming potential Stratocumulus clouds 0402 Streins Respiretory intections USE Zete potentiel Strein tests Stress concentration Clouds (meteorology) Rheumatic fever Streamline flow Cumulus clouds Streptococcus
Streptococcus 0613 USE Leminer tlow Stresses Stretus clouds Straamlining 2004 -Structurel enelysis Stratopause 0401 Streptococcus teeceles RT-Airfoils Structurel design Eerth etmosphere Streptococcus pyogenes Structural engineering Air resistence Lower atmosphere Becterie Eubecterieles Automobile bodies -Structurel torms Stretosphere FeiringsFluid dynemics Stress concentration 2012 Lactobecilleceee Stratosphere 0401 Concentration (stress) Stress distribution Altitude about 20 to 50 km Rheumetic fever -Hydrofoils Scerlet tever Streptococcel intections Earth atmosphere Leminer tlow Skin triction Concentrating Lower etmosphere -Fetigue (meteriels) Straptococcus faecales NT Stretopause RT Chemosphere Turbulent flow -Fetigue tests Frecture tests USE Streptococcus Stresm pollution 1302 0808 Streptococcus pyogenes -Homosphere River pollution Impect strength -Troposphere **USE Streptococcus** Pollution Weter pollution Dilution вт Mechenical properties —Turbosphere Straptokinase 0601 Rock mechanics Stratus clouds 0402 BT Clouds (meteorology) RT Altostretue clouds Enzymes -Stress enelyeis Ettluents Hydroleses -Stresses Streptomyces 0613 BT Actinomyceteles -Industriel westes Limnology Strass corrosion 1113 Cirrostretus clouds Seeson crecking Stress corrosion cracking UF Nimbostratus clouds Sewege disposel Becterie Stretocumulus clouds -Sewege treetment Streptomyceteceee Corrosion Strsw 0204 -Weste disposel Mitomycins Soil microbiology Corrosion mechanisms BT Plent residues (orgenic) Streams 0808 Concentration cell corrosion Corrosion fetigue Crecking (frecturing) RT-Grein crops Streptomycins Weterweys (wetercourses) BT -Gresses Rivers Streptomycstaceas 0613 NT Hev Underground streems Thermoactinomyces Erosion corrosion Straw oll Bed loed BT Actinomyceteles Fretting corrosion

Becterie

Eerth hydrosphere

-Gelvenic corrosion

Stress corrosion (Con.)	Stressing 1308	RT Bulging	Concentretors
Intergranuler corrosion Sea weter corrosion	NT Circuler prestressing Post tensioning	Cold working Flenging	Distillation equipment Evaporators
Strey current corrosion	Prestressing	Matal bending	Spargers
Stress corrosion resistance	Pretensioning	—Metel drewing	Stills
Stress corrosion tests Transgranular corrosion	RT Autofrettage Bauschingar effact	Stretching Stretching 1308	Stripping (distillation) Strippar walls 0809
Stress corrosion crecking	Flexing	RT Coiling	BT Wells
USE Stress corrosion	—Strasses	—Cold working	RT Oil wells
Stress corrosion resistence 2012 BT Corrosion resistance	Stress meesurement USE Determination of stress	Deep drawing Distortion	Producing wells Stripping (distilletion) 0701 1308
RT Acid rasistance	Stress ratio 2012	Elongation	UF Topping (stripping)
—Chemical attack	BT Mechanical properties	Filament drawing	BT Distillation
—Chemical tests     —Galvenic corrosion	Ratios RT—Fatigua (materials)	Hot working Metal drewing	Separation RT Leaching
HumidIty	Stress relexation 2012	Matal straightening	Strippers
Oxidetion Passivity	BT Machanical properties	Metai working Stretcher leveling	—Vaporizing
Stress corrosion	RT Anelasticity Cold flow	Stretch forming	Strip transmission lines 0905 BT Transmission lines
Stress corrosion tests	—Creep properties	—Tension Twisting	Stroboscopes 1402
Stress corrosion tests 1402 UF Stress cracking tests	Ductility —Fatigue (materials)	Winding	BT Optical equipment
BT Chamical tests	Initial stress	Stretch yerns 1105	RT Ballistic cameras  —High speed cameras
Corrosion tests	Plastic deformation	BT Textured yarns Yarns	<ul> <li>Optical measurement</li> </ul>
RT—Accelerated tests Acid resistance tests	Plastic flow —Plastic properties	RT Bulked yarns	Synchronism Velocity measurement
Artificial weathering tests	Residual stress	Core yarns	Strokes (cerebrei)
-Atmospheric corrosion tests	—Shear properties —Strains	Strieted muscle 0616 BT Muscles	USE Cerebral vascular accidents
Field corrosion tests Fracture tests	-Stresses	Musculoskeletal systam	Strong Interactions 2008
Galvenic corrosion tests	Stress relaxation tasts	Striations 1407	BT Quantum interactions RT Elemantary particla Interactions
Immarsion tests (corrosion)  —Mechenical tests	Stress relieving Tensile properties	RT Grooving	Waak interactions
Oxidation tests	Stress relexation tests 1402	Strike pieting USE Flash plating	Strongyloidiasis 0605
Pitting tests	UF Relaxation tests	Strikes 0509	BT Helminthic diseases Infactious diseases
Salt spray tests Stress corrosion	BT Mechenical tests Static tests	RT Arbitration	Parasitic diseases
Stress corrosion resistanca	RT Compression tests	Bargaining Labor relations	RT—GastroIntestinal diseases
Water stain tests	Creep tests	Labor unions	Strontium 0702 BT Alkaline earth metals
Stress crecking tests USE Stress corrosion tests	—Ductility tests —Fatigue tests	Stringers	Metals
Stress cycle 2012	High temperature tests	USE Joists Stringing	RT—Strontium isotopes
RT Cycle ratio	Low temperature tests Plasticity tests	USE Suspending (hanging)	Strontium 90 1802 BT Isotopes
Cyclic loads	Radiation tests	Strip camaras 1405	Nuclides
-Fatigue (materials)	Stress relaxation	BT Camaras Optical equipment	Radioactive isotopes Strontium isotopes
Fatigue tests	—Tension tests Torsion tests	Photographic equipment	Strontium compounds 0702
<ul> <li>Fatigue tasts</li> <li>Mechanical properties</li> </ul>	Stress relieving 1308	RT—Aerial cameras	NT Strontium halides
- Stresses	BT Heat treatment	Ballistic cameras Gun sight cameras	Strontium oxides Strontium sulfates
Stress distribution	NT Grain refinement Postheeting	—High speed cameras	Strontium titanatas
USE Stress concentration Stresses 2012	RT—Annaaling	Raconnaissance cameras Strip coeting 1308	RT Alkaline earth compounds
UF Stress (mechanics)	AustemperingBatch annealing	BT Coating processes	Strontium helides 0702 BT Halldes
NT Axial stress	Cold treatment	Strip cropping 0204	Strontium compounds
Bearing stress Bending stress	—Fatigue (materials)	RT Contour farming Cultivation	Strontium isotopas 1802
Biaxial stresses	isothermal annealing —Isothermal treatmant	Soil conservation	BT Isotopes Nuclides
Bond stress Circumferential stress	Martempering	Terracing	NT Strontlum 90
Combined stress	—Plastics processing Ralieving	Strip mepping 0802 BT Mapping	RT Strontium Strontium oxides 0702
External stresses	Residual stress	Strip mills 1309	BT Alkaline aarth oxides
Flow stress Hydrostatic stress	—Stabilization Strain hardening	BT Rolling mills	Oxides
Initial stress	Stress relexation	RT Blooms (metals) Metal sheets	Strontium compounds Strontium sulfatas 0702
Neutral stress Normal stress	Tampering	Metal slabs	BT Strontium compounds
Radial stress	Stress rupture strength USE Creep rupture strength	Metal strip —Metal working	Sulfates
Rasidual strass	Stress strein curves	Strip mining 0809	Strontium titsnates 0702 BT Strontium compounds
Shear stress Tensile stress	USE Stress strain diagrams	BT Mining	Titanates
Tharmal stresses	Stress strain diagrams 2012 UF Stress strain curves	Surface mining RT Coel mining	Strophanthin 0615
Triaxial stresses Trua stress	RT—Compressive properties	Open pit mining	BT Cardiac glycosidas RT Cardiotonic drugs
RT—Compressive properties	—Shear properties	Placar mining	Ouebein
—Creep properties	—Tensile properties Tansila strangth	Querrying Strippable coatings 1103	Structural analysis 1313 1402
Earth pressure —Fatigue (materials)	Stress weves 2012	BT Coatings	UF Machanical analysis NT—Compatibility methods
Force	RT – Strains	Protective coatings RT—Matal coatings	Complamentary energy methods
—Impact —Loads (forces)	Stress amplitude - Stresses	-Nonmetallic coatings	<ul> <li>Deformation mathods</li> <li>Dynamic structural analysis</li> </ul>
-Mechanical tests	Stretcher leveling 1308	Stripped atoms 2008	Elastic analysis
Rolling contact loeds —Shear properties	BT Metal leveling	Ionized atoms having less than normal complement of electrons	Energy methods
—Soll pressura	Metal working	BT Charged particles	Equilibrium methods Flaxibility methods
-Strains	RT Metal straightening Roller leveling	NT Alpha particles	Limit design method
Stress analysis Stress concentration	Stretching	Deuterons Protons	Matrix methodsPlastic analysis
Strass cycla	Tension leveling	Tritons	Stability methods
-Stressing	Winding Stretchars 0612	RT Atoms Cations	Static structural analysis
Stress relaxation Stress weves	UF Litters (medical equipment)	—lons	-Stiffnass methods Strain anergy mathods
—Tansila properties	BT Medical equipment	-Nuclai (nuclaar physics)	Ultimate strength method
—Tension —Tension tests	Stratch torming 1308 UF Androforming	—Plasmas (physics) Strippers 1309 0701	Unit displacement mathod Unit load method
Torsion tests	Hot stretch forming	BT Separators	Yield line method
X ray stress anelysis	BT Metal working	RT Columns (process engineering)	RT Civil angineering

Structural anelyala (Con.)	Suparstructures	Buildings	Sturm-Liouville theory 1201
Fragility	Structural geology	Civil anginaering	BT Analysis (mathematica)
Staticelly determinate atructures Statically indeterminate structures	USE Tectonics	Composite structures	Differential equations
-Stress analysis	Structural loading	Concrete structures Construction	Ordinary differential aquations Real variables
Structural design	USE Loeds (forces)	Earthquake resistant structuras	Stuttering 0510 0616
Structurel angineering	Structural materials USE Construction materials	Electric power generation	UF Stammering
-Structural forms	Structurel membera 1313	Foundations	BT Speach disorders
-Structural members	Excludes foundation members and	Harbor structuras	Styphnatea 0703
Structural bolts 1305 BT Bolts	Substructures	Honaycomb structuras Microstructure	BT Nitroeryl compounds
Fastanars	UF Channel beama	Models	Nitrobenzenes Nitro compounds
RT Haxagonal haad bolts	Structural alemants	Modular structures	Nitro compounds
High strangth bolts	Structural steel sections NT Angle Iron	Monuments	Phenois
Squere head bolts	Arch trusses	Offshora structuras	Polyhydric phanols
—Structural members Structural clay producta 1102	—Beams (supports)	Roads Sandwich structures	Resorcinols
1303	Box beams	Silos	Styrene 0703
UF Tarre cotte structurel products	Cantilever baams Caps (supports)	Statically determinate structures	UF Vinyl benzana
BT Ceramics	Chennel iron	Statically indatarminata structures	BT Aliphatic hydrocarbons Alkena compounds
NT—Bricks	Columns (supports)	Stael construction	Alkane hydrocarbons
-Caramic tiles Firabrick	Composite beams	Steei atructuraa Stress analysia	Aromatic hydrocarbons
Sliica brick	Continuous beams	Structural analysis	Aromatic monocyclic hydrocarbons
Stonewara	Curvad beams Flat concrete plates	Structural design	Hydrocarbons Unaeturated hydrocarbons
Vitreous clay pipas	—Girders	Structural engineering	RT Ethyl benzene
Wall tiles	Gusset pletes	Structural forms Structural members	-Styrena copolymars
RT —Ceramic pipes Cleys	H beams	Substructuras	-Styrene resins
Earthanwara	I beems Joists	Subsurfece structures	Styrene butediene resins 1109
Masonry	Plate girders	Superstructures	1110 UF Cold rubber
—Pottery	-Platas (structural members)	Tanks (containers)	UF Cold rubber BT Addition resins
Soll pipes	Raftars	Test tecilities Underwatar structuras	Diana resins
	Skin (structural member)	Wooden atructures	Elestomars
RT Architectura	—Splica plates Struts	Struts 1313	Styrene copolymers
Civil angineering	Studs (structural members)	UF Pylons (struta)	Styrane resins
—Plastic analysis	T baems	BT Structural members	Synthetic elastomers Vinyl copolymers
Plastic design	-Trusses	RT Aircraft protuberances	Vinyl resins
—Strass analysis —Structural analysis	Vierandeel trusses RT Bars	—Trusses Strychnine 0615	RT Latax
Structural angineering	Components	BT Alkeloids	Styrene copolymers 1109 1110
-Structural forms	-Concretes	RT CNS stimulants	0703
-Structural members	-Concreta slabs	Stucco 1103	BT Addition resins
Substructuras	—Conatruction —Fastanars	RT—Architectural concreta	Styrene resins Vinyl copolymers
Superstructures Structurei dynemics	Footings	—Cements	Vinyl realns
USE Dynemic structurel analysis	—Foundations	Gypsum cements Lime cements	NT ABS resins
Structurei elementa	-Joints (junctions)	Mortars (material)	Styrana butadiene resins
USE Structural members	—Mesonry	Plaster	RT Polystyrena
Structurel engineering 1313	—Piers —Pila structures	-Portlend cements	Styrene Styrene piestics
RT Civil engineering	—Prestressing	Veneers	USE Styrene resins
—Construction Settlemant (structural)	Ribs (supports)	Studenta 0509 RT Appranticaship	Styrene realna 1109 1110
-Stress analysis	Rods	—Education	Homopolymers end copolymars
-Structural analysis	Saddlas (supports) —Slabs	Instructors	UF Styrene plestics
Structural design	Stesi construction	Upgrading	BT Addition resins Vinyl rasins
—Structural forms	-Structural analysis	Students 7 test USE T test	NT ABS resins
Structural flanges 1313 BT Flenges	Structural bolts	Studs 1305	Polystyrana
RT —Structurel members	Structurel design	RT Anchors (tasteners)	Styrene butediana rasins
Structural torma 1313	Structural tlanges —Structural torms	—Bolts	—Styrene copolymers
Excludes form work for concrete,	Substructures	—Fasteners	RT Styrana
Structural elamants and Structural	Superstructuras	Holders	SU <sub>3</sub> theories 2008 BT Elementary particla theories
shapes NT Arches	Transparant panels	Lugs —Pins	RT —Elementary particles
Arch trusses	Webs (supports) Structurel pleatics 1303 1109	—Screws	—Group theory
Barral shella	RT Plestic pipes	Studs (structurel members) 1313	—Lia groups
Cylindrical shells	Structural ateels 1106 1303	BT Structural members	Querks Subacute becteriei endocarditis
Domes (structural torms) Elestic shells	BT iron alloys	RT Columns (supports)	USE Bacterial endocarditis
Folded plates	Staels	—Walls Stud welding 1308	Subequeous tunneling
-Framed structures	RT —Alloy steels  Cerbon steels	BT Arc welding	USE Tunneling (excavation)
Hemispharical shells	Copper steels	Electric welding	Suberechnold hemorrhage 0605
Hyperbolic parebolic shells	—High strength steels	Fusion welding	UF Cerabrai hamorrhage
-Rigid trames -Shalls (structural torms)	Prastressing steels	Pressura welding	BT CNS disorders
Spharical shalls	Reinforcing steals	Weiding RT Atomic hydrogan walding	Hemorrhage Narvous systam disorders
Suspended structures	Steel construction Structurei steel sections	—Forge welding	RT—Carabrovasculer disorders
-Trusses	USE Structural membars	-Inert gas welding	-Convulsiva disorders
Viarendaal trusses RT Architactura	Structurel timber 1112 1303	Percussion welding	—Paralysis
Cember	UF Timbers	Projection walds	Subaaaemblies 1505
Civil angineering	BT Wood products	-Shialdad arc welding -Unshieldad arc welding	RT Accessories Components
-Concrates	RT Lumber	Study eatimetea 0501	Subbeses
Concreta structures	Timbar construction Timbering (supporting)	BT Estimetes	USE Pavament bases
-Construction Curved profiles	Woodan structures	RT—Comparison	Subbituminous coal 0807 2104
—Girdars	Structures 1407	Order of magnituda estimates	BT Coal
Hulls (structures)	UF Macrostructuras	Preliminary estimetes Recommendations	Foasil tuels
—Spacacraft	Usa of a more specific term is	Stuffing boxes 1101	Nonclastic rocks Rocks
—Stress analysis —Structurel enalysis	racommanded; consult tha tarms listed balow	RT—Seals (stoppers)	Sedimentery rocks
Structural design	Architecture	Stuffing tubea 1305	RT Bituminous coal
Structural engineering	Blest resistant structuras	RT —Seeis (stoppers)	Lignita
-Structural members	Brick structures	Weterproofing	Subceliber projectiles 1901
Substructuras	Bridges (structures)	Watertight tittings	BT Projectiles

Subceiiber projectiles (Con.) Sublimation cooling Submerine escepe 0607 Continental shelves RT Treining ammunition Sublimation pressure Continental slopes Escape (abandonment) Subcerrier weves Sublimetion cooling 1301 Submerine rescue chambers Ocean basins USE Carrier waves Submerine faults 0810 0807 Ocean ridges Cooling Sublimetion BT Subcontinents 0806 Geological faults Seamounts Geologic structures Sea valleys Submarine canyons Landforms Sublimetion pressure 2013 Topographic feetures Fracture zones Pressure Submarine deltas Continental masses Continents Thermodynamic properties Rift velleys Submarine plains Submerine fire control 1905 Thermophysical properties Submarine trenches Subcontrectors Sublimation Fire control Submarine troughs USE Contractors Antisubmarine fire control
-Fire control computers Vapor phases -Canyons Subcontrects Vapor pressure Cliffs **USE Contracts** Subliming rocket propellents 2109 Fire control sonar -Coastal topographic features Geologicel terraces Subcriticei essemblies Propellants Shipboard fire control —Torpedoes
Submarine huils 1310 USE Exponential facilities Rocket propellants Hills Subcriticei tiow 2004 -Solid rocket propellents Karst BT Fluid flow RT Critical flow Submarine entennes 0905 1310 Hulls (structures) Flying boat hulls -I andforms Antennas -Oceans Ship antennes Ship hulls Gas flow Plateaus Laminar flow Submerine leunched torpedoes Submerine etmospheres 0611 Reefs -Liquid flow -Multiphese flow Orifice flow 1310 1908 Rift velleys BT Controlled atmospheres BT Torpedoes -Slopes Atmosphere contemination control Submarine megnetic moment Submarine topogrephy Pipe flow Humidity control 1706 -Topography Single phase flow Geomagnetic noise Submerine cebies 0901 -Valleys Volcanoes Steady flow Steam flow MAD signal processing Underweter cables
BT Transmission lines Submerine topography 0810
UF †Qcean bottom topography Megnetic anomaly detection Supercritical flow Cables (ropes) Magnetic signatures Turbulent flow Ocean wave electromegnetic noise Coexial cables Topography Uniform flow Unsteady flow Ship signatures -Communication cables
-Insulated conductors Ocean bottom Submerine medicine 0605 —Submarine topographic features
Submerine trenches 0810
BT Submarine topographic features Subcuteneous infusions
USE Parenteral infusions Power lines BT Military medicine Telegraph cables Submerine mineleying 1507 Subdiephregmetic ebscesses Telephone cables BT Mineleying Topographic features Submerine cenyons 0810 Submerine noise 2001 Ocean basins UF Subphrenic abscesses BT Abscesses Canyons Submarine topogrephic features Submarine troughs Troughs Noise emitted by submerines BT Abscesses Subdurel hemorrhege 0605 Ship noise Submerine troughs 0810
BT Submarine topographic features Topographic feetures RT-Submarines CNS disorders Continental rises Submarine periscopes 1708 Hemorrhage Continental shelves Topographic features Optical equipment Nervous system disorders Continental slopes Ocean basins Submarine trenches Periscopes -Cerebrovascular disorders Traumatic disorders Erosion Submarine personnel 0509 -Landforms Troughs Military personnel Subgrades 1313 1302 RT—Foundations Ocean basins Submarine deltas Submerine werfere Neval personnel USE Undersea warfare Personnel Turbidity currents -Pevements Submerine werfere training 0509 Submerine pleins 0810 Subject clessifying Submerine chesers 1310 Education Abyssal plains Landforms UF USE Subject Indexing Combatant ships Military training
Naval training
Antisubmarine warfare training вт Subject heedings Naval ships Plains USE Subject index terms
Subject Indexing 0502
UF Classification (documentation) Patrol ships Submarine topographic features Topographic features Ships Submerged erc weiding 1308 Submerine deites 0810 Continental rises Arc welding Electric welding Subject classifying Deltas Oceen ridges Coordinate indexing Automatic indexing -Cateloging Submarine fopographic features
Topographic features
Submarine canyons Fusion welding Shielded arc welding Submerine reconnaissance 1504 Underwater besed sensor or observer BT Naval reconnaissance Welding Atomic hydrogen welding Classifications Submerine detection 1711 Reconneissance Describing
Descriptive cataloging
Document ennouncement Detection Periscope detection Snorkel detection Inert gas welding Acoustic reconnaissence Shielded metal arc welding Visual reconnaissance Submerging 1407 UF Immersing Submerine rescue 0607 BT Rescue operations Documentation Acoustic detection Federal cataloging system Federel supply classification Airborne detectors Immersion Air sea rescue Antisubmarine fire control Antisubmerine warfare RT--Beths Seerch and rescue Identifying Deep submergence Dipping Submarine rescue chambers Indexes (documentation) Information retrieval Information retrieval effectiveness Bathythermographs Submarine rescue chembers 0607 RT—Rescue equipment Bainythermographs
Biological detection
Chemical detection
Electromagnetic radiation
detection Diving Flooding Quenching (cooling) Rescue operations Library science Submarine escape Subject Index terms 0502 Soaking Submarine rescue Wetting
Submersible eircraft 0103 Descriptors Exheust detection Submerines 1310 Subject heedings Uniterms Hydrophones Infrared defection Excludes Deep oceen vehicles UF †Guided missile submarines Aircraft Index terms Magnetic anomaly detection Militery aircraft Nuclear submarines Nomenclature Role Indicators Magnetic detection Amphibious aircraft Ships Ballistic missile submarines Nuclear detection Research eircraft Terminology Submersible leunchers 1601 Opticel detection Midget submarines Optical radar Pressure field detection Redar detection Thesauri Launchers Auxiliary ships Subjethal dosage 0618 0605 Missile launchers Rocket launchers -Combatant ships Deep ocean vehicles BT Dosage
Sublevel ceving mining
USE Caving mining
Sublimetion 0704 Redar detection
Search theory
Sea surface effects detection
Shipboard fire control
Shipborne detectors Submersible pumps 1311 Guided missile ships Pumps Motor ships Fuel pumps Nuclear powered ships Submarine noise BT Vaporizing Sewege pumps Sump pumps Sonar Beneficiation -Underwater vehicles Sonar detection -Spaceborne detectors Surface ship detection Well pumps Condensing Crystallization -Warships Submillimeter waves 2014 Wolf pack Diffusion Wavelength shorter than 1 mm Submerine signetures Ultreviolet detection Electromagnetic radiation -Evaporation USE Ship signatures Wake detection Radio waves Freeze drying Submerine simuletors 1402 Gasification Submerine engines 1310 2111 -Beams (radiation) Simulators Far infrared radiation -Microwaves Engines Marine engines Heaf of sublimetion RT Training simulators Phase transformetions Diesel engines Submarine topogrephic teetures Millimeter waves Purification Pyrometallurgy Internel combustion engines 0810 Wavelengths Refining Merine nuclear propulsion BT Topographic feetures Subminieture electric equipment

NT

Continental rises

USE Miniature electric equipment

Underwater propulsion

-Separation

Subministure electronic equipment Substitutes 1407 Subtracters Sugar crops Alternativas USE Miniatura alactronic aquipment **USE Adding circuits** -Grasses Subminieture electron tubes Blood plasma substitutes Subtrection 1201 Molasses USE Miniatura alactron tubas Materials raplacement Arithmatic -Sugars Parsonnal raplacament Suborbitel spscscreft 2202 Number theory Sugarcene bagasse Substitution rsections 0703 0702 BT Spacacraft
RT—Artificial satellitas Suburbs **USE Bagasse** BT Chamical reactions USE Urban areas Sugar crops 0204 -Mannad spacacraft Displacement reactions Subversion 1507 BT Farm crops Plants (botany) Elactrophilic reactions -Military spacacraft Spacial warfare Racovarabla spacecraft Nuclaophilic reactions Unconventional warfara Sugar beets Spaca capsulas -Acylation Sugarcana Warfara -Unmannad spacacraft -Alkylation Rasistanca movament (political) Grain sorghum plants Suborbits i trajectories Amidation Cold war Root crops USE Ballistic trajactorias Amination Countarinsurgency Sugars 0601 Carboxylation Subphrenic ebacesses Carbohydratas Economic warfara BT USE Subdiaphragmatic abscesses Dacarboxylation Espionaga NT Arabinosa Subroutine libreriss 0902 Diazotization Infiltration (personnel) Callobiosa Elimination raactions BT Computar programs Political warfara -Disaccharides Esteritication -Psychological operations Psychological warfare Computar systams programs Fructose Etharification Utility routinas Galactose Exchanga reactions Grignard reactions Subroutinss 0902 Sabotaga Glucose BT Computer programs Subwey cers 1306 -Haxosas -Halogenation Subssts (msthsmetics) 1201 BT Elactric vahicles Lactosa -Hydrogenation Mathamatical logic Ground vehicles Maltosa Metalation Mannose Set thaory Passenger vehicles Railroad cars Nitration -Monosaccharides Subsidence 0813 Phosphorylation Rolling stock -Pentoses Coal minas Sultonation RT Railroad trains Ribose Coal mining Mass movaments (geology) Substrates 1104 Sorbose Rail transportation RT-Coatings Sucrose Subwsy reliwsys 1306 -Mines (axcavations) -Composition (property) Xylosa Railroad subways Elactric railroads -Mining UF Confections -Laminates Mining anginearing Rock machanics BT Metallizing Nauraminic acid Railroads Plating Primars (coatings) Sugar beats Subways Sataty anginaaring Sugarcana Elavatad railroads Sattlamant (structural) Suggsstion 0510 RT Motivation Substructurss 1313 Rapid transit railways Subsidies Straet railroads Floors **USE Grants** Suicide 0510 Footings Tunnels Subsieve frection Bahavior disorders USE Finas -Foundations Subweys 1306 RT -Piars Daath NT Subway railways RT—Tunnals Subsistence (food) -Pila structuras Homicida USE Food Succession (ecology) Praplacad aggragata concrata -Mantal disordars Subsoll 0807 0813 Psychopathology Sulfemetes 0703 Shoring USE Ecological succassion Soils Soil camant Succinstss 0703 Hardpan Soil horizons Structural dasign BT Estars Aliphatic acid astars -Structural torms Sulfur organic acid astars Soll protiles Carboxylic acid astars -Structural mambars Sulfsmic scids 0703 Subsonic characteristics 2004 Dibasic acid asters Subsurfaça structuras R-NH-SO3H BT Aarodynamic characteristics Esters Superstructures Succinic scid 0703 BT Aliphatic acids BT Amidas Subsonic flight 0102 Organic acids Supports RT Subsonic flow Undarpinning Sulfonamidas Carboxylic acids Subsonic tlow 2004 -Walls Sulfur organic acids Dibasic organic acids BT Compressible tlow Subsurfece dreinsge 0808 Sulfanes Organic acids Fluid flow BT Drainaga RT Electroosmosis Malathion USE Organic polysultidas RT Aarodynamics Sulfenlismids 0703 Succinimides 0703 Gas flow Leaching BT Amidas BT Amidas Subsonic flight Oil racovary Aminas Imides Subsonic nozzlas Parcolation Anilines Subsonic wind tunnals Succinylcholins 0615 0703 Parmaability Arylamines Subsonic inists 0103 2110 Cholinas Porosity Primary aminas Air Intakas Nauromuscular blocking agants Pump drainaga Sulfonamides Engina inlets -Quatarnary ammonium salts Saturatad soils Sulfanilic acid Intake systams Sucker rod pumps USE Plungar pumps Saapaga Subsurfaca irrigation Sulfanilic acid 0703 Jat angina inlats BT Alanines Subsonic nozziss 2004 Sucker roda Surfaca drainaga Aminas BT Nozzlas RT Conical nozzles **USE Plungars** Tila drains Amino acids Sucross 0601 Undarground straams Anilinas Jat angina nozzies Carbohydrates -Wasta disposal Aryl acids Rockat nozzlas Watar intlux Disaccharides Arviaminas Subsonic flow Oligosaccharides Watar removal Carboxylic acids Wind tunnel nozzles Polysaccharidas -Watar walls Organic acids Subsonic wind tunnsis 1402 Sugars Subsurfece investigations 0807 Primary amines Tast facilities Suction Sulfonic acids BT Investigations Wind tunnals Geologic investigations USE Vacuum Sultur organic acids RT Subsonic flow -Gaophysical prospecting Sudden commencements 0401 RT Sulfanilamida Substantiva isw 0504 -Seismic prospecting Magnatic disturbancas Sulfstssss 0601 Law (jurisprudanca) Public law Magnetic storms BT Enzymas Subsurface Irrigation 0203 Suddsn lonospheric disturbances Esterases BT Irrigation Commarcial law Hydrolasas 0401 Subsurfaca drainaga Equity (law) BT Ionospharic disturbancas Sultata minarala 0807 Surfaca irrigation Adjactiva law Sugar alcohols 0703 0601 Anhydrita Subsurfece structurss 1313 Common law Barita Inositol Criminal law Excludas foundations for abova ground structuras Gypsum Clays Mannitol Dacislonal law Scyllitol Undarground structuras Litigation Sorbitol Suifste psper Substetions 0903 RT Basamants Acyclic alcohols USE Kraft papar Switching stations Civil detansa Polyhydric alcohols Sulfsts pulping 1308 0701 Hardenad Installations Elactric substations RT — Carbohydratas Kraft process Mines (axcavations) Circuit protaction Suger beets 0204 0603 Elactric powar distribution Nuclaar warfara datansa BT Chamical pulping Farm crops Elactric powar transmission Rock machanics Pulping -Sheltars Plants (botany) Kraft papar -Elactric switches Soil machanics Sugar crops Sulfsts pulps 1112 1107 Load control Substructures RT-Sugars Chamical pulps -Stations Sugarcane 0204 0603 -Transtormars Tunnels Pulps -Transmission lines Undarground storaga BT Farm crops Dissolving pulps Voltaga ragulation Underground supporting Plants (botany) Kraft papar

Suitsta reducing bactaria		THESAURUS OF EN	GINEERING AND SCIENTIFIC TER
Suifsta reducing bactaria 0613 BT Bectaria	Sulfonamides 0703 BT Amidas	Sulfur hatarocyclic compounds 0703	—Sulfonamidas Sulfonas
RT—Corrosion	NT Acatazolemida	Ring compounds with sulfur in the ring	—Sulfoxidas
Dasulfovibrio	Chlorothiazida	BT Haterocyclic compounds	—Sulfur hatarocyclic compounds
Suifata rasisting cemants 1102	Chlorthalidona	NT Acatazolamida	—Sulfur organic acid astars
1303 UF Portland camant typa 5	Hydrochlorothiazida Saccharin	Benzothiadiazines Banzothiazolas	—Sulfur organic acids —Thioamidas
BT Camants	Sulfamic acids	Chlorothiazida	Thiocarbamatas
Caramic camants	Sulfanilamida	Chlorpromazina	—Thiols
Hydraulic camants	RT —AntiInfactivas end antibactarials	Hydrochlorothiazida	Thionas
Portland camants Sulfatas 0702	Sulfur organic compounds	Lipoic acid Methylena blua	Trimathaphan Xanthates
NT Aluminum ammonium sulfeta	Suifonatas 0703 BT Estars	Parphanazina	Sulfurous acid 0702
Aluminum potassium sulfata	Sulfur organic acid astars	—Phanothiazinas	BT Inorganic acids
Aluminum sulfata	NT Busulphan	Prochlorparazina	RT Chlorosulfurous ecid
—Alums Ammonium sulfata	Sulfonation 0703	Saccherin Thiazoles	Sulfur oxidas 0702
Barium sulfatas	UF †Chlorosulfonetion	Thiophanas	BT Oxidas NT Sulfur dioxide
-Calcium sulfates	BT Chemical reactions	RT Sulfur organic compounds	Sulfur monoxida
Coppar sulfatas	RT —Substitution reections Sulfation	Sulfur hexafiuoride 0702	Sulfur trioxide
Gypsum Iron sulfata	Sulfonas 0703	BT Fluoridas Halidas	Sulfur trioxida 0702
Magnasium sulfatas	RT Sulfur organic compounds	Sulfur fluoridas	BT Oxidas Sulfur oxidas
Nickal sulfatas	Sulfonic acids 0703	Sulfur halidas	Sulfuryi halidas
Potassium sulfatas	RSO₃H	Sulfuric acid 0702	USE Sulfonyl halidaa
Sodium sulfataa	BT Organic acids	UF Oleum	Sulphur
Strontium aulfatas Titenium sulfatas	Sulfur organic acids	BT Inorganic acids	USE Sulfur
Urenyl sulfatas	NT Banzanasulfonic acids Chiniofon	RT Chlorosulfuric acid Sulfur	Summaries
Zinc sulfatas	Sulfanilic acid	Sulfur inorganic compounds 0702	USE Abstracts
RT Organic sulfatas	Taurine	Usa of a mora specific farm is	Summarizing 0502
—Sulfitas	Toluanasulfonic acid	racommandad; consulf tha farms	RT—Abstracting Raporting
—Thiosulfatas Sulfstion 0703 0702	RT Busulphan	listed balow	Tachnical writing
BT Chamical reactions	Sulfonyi halides 0702	Chlorosulfuric ecid Chlorosulfurous acid	Summary punchas 0902
RT Hydrometellurgy	SO <sub>z</sub> X <sub>z</sub> UF Sulfuryl halides	Group 6A compounds	BT Auxiliary aquipment (computers
Pyromatallurgy	BT Acid halidas	Inorganic sulfidas	Card punchas (date procassing
Sulfonetion	Halidas	Sulfatas	Date processing aquipment Punched card aquipment
Sulfuration Sulfanatas 0703	NT Thionyl chlorida	Sulfitas	Punchas card aquipmant
BT Estars	RT —Sulfur halidas	Sulfonyl halides Sulfur halidas	RT—Card raproducars
Sulfur organic acid astars	Suifoxidas 0703	Sulfuric acid	Tabulators
Sulfanic acids 0703	NT Mathyl sulfoxida RT Sulfur organic compounds	Sulfurous acid	Summer 0402
RSOH	Sulfur 0702	Sulfur oxidas	BT Seasons
BT Organic ecids	UF Sulphur	Thiosulfates	Summarwood 1112 UF Latawood
Sulfur organic acids Sulfhydryl compounds	BT Nonmatalliferous minerals	Sulfur isotopas 1802	BT Wood
USE Thiols	Nonmatals	BT Isotopes Nuclidas	RT Haartwood
Sulfide mineral deposits	RT —Curing agants	RT Sulfur	Sapwood
USE Minerel deposits	—Inorganic paroxides Pyrita	Suffurization	Summing
end Sulfide minarals	Pyrrhotita	USE Sulfidization	USE Addition Sump pumps 1311
Sulfida minarais 0807	Sour crudes	Sulfur monoxide 0702	BT Pumps
UF †Sulfide mineral daposits NT Chalcopyrita	Sour gas	BT Monoxidas Oxidas	RT Bilga pumps
Cinnebar	Sulfur daposits Sulfuric acid	Sulfur oxidas	Submaraibla pumps
Gelana	Sulfur isotopes	Sulfur organic acid asters 0703	Wall pumps
Molybdanita	Vulcanizing egants	BT Estars	Sumps 1302 RT—Drainaga
Pyrita Pyrrhotita	Sulfuration 0703	NT Busulphan	Pits (axcavations)
Sphelarita	Raections of organic compounds with	Organic sulfatas Sulfamates	-Wasta disposal
Sulfiding	sulfur	Sulfenatas	Sun 0301
USE Sulfidization	BT Chamical reactions RT Dasulfurization	Sulfinatas	BT Calestial bodias
Sulfidization 1308 0701	Sulfation	—Sulfonatas	Stars RT Celastial machanics
Treefment of metels end other	Sulfidization	RT —Sulfur organic acida Sulfur organic compounds	Photosphara
inorganic substences with sulfur UF Sulfiding	Sulfur chiorides 0702	Sulfur organic acids 0703	—Sky
Sulfidizing	BT Chlorides	BT Organic acids	—Solar radiation
Sulfurization	Halidas Sulfur halidas	NT Banzanesulfonic acids	Solar systam Sunlight
RT—Chamical reactions	Sulfur containing alloys 1106	Chiniofon Dithiobanaia acid	Sunburn prevantion 0605
Sulfuration —Surface hardaning	Alloys in which sulfur is e significant	Dithiobanzoic acid Sulfamic acids	RT—Survival clothing
Sulfidizing	minor constituant	Sulfanilic ecid	-Survival aquipmant
USE Sulfidization	NT Rasulfurizad staals	Sulfanic acids	Sunburn preventives
Sulfinatas 0703	Sulfur deposits 0807	Sulfinic acids	USE Skin protactiva agants
BT Estars	BT Minaral daposits	—Sulfonic acids Teurina	Sunlight 0401 0302 UF Soler visible radiation
Sulfur orgenic acid estars	Nonmatallifarous minaral daposits RT Deap walls	Thioacetic acid	Sunshina
Sulfinic acids 0703 RSOOH	Sulfur	—Thiocarboxylic acids	BT Electromagnetic rediation
BT Organic acids	Sulfur dioxida 0702	Toluanasulfonic acid	Light (visible radiation)
Sulfur organic ecids	BT Dioxides	RT—Sulfur organic acid astars	Solar radiation
Suifita cooking liquors 1112	Oxidas	Sulfur organic compounds Sulfur organic compounds 0703	RT—Climatology Cloud cover
BT Cooking liquors (pulping)	Sulfur oxides	All compounds thet contain sulfur end	Daylight
RT Spant sulfita liquors	Sulfur dyas 1103 0703	carbon; for specific compounds	-Infrarad radiation
Suifita papar 1112	BT Dyas Suifur finorides 0702	consult the ralated farms	Insolation
BT Pepars Sulfita pulping 1308 0701	Sulfur fluorides 0702 BT Fluorides	RT Aliphatic compounds	—Sky
	Halidas	Aromatic compounds Carbon disulfida	Sky brightnass Sun
BT Chamical pulping			Ultraviolet radiation
BT Chamical pulping Pulping	Sulfur halidas	Diazinon	
Pulping Sulfita pulps 1112 1107	Sulfur halidas NT Sulfur haxafluorida	Diazinon Isothiuronium compounds	Whita light
Pulping Suifita pulps 1112 1107 BT Chemical pulps	Sulfur halidas NT Sulfur haxafluorida <b>Sulfur halidas</b> 0702	Isothiuronium compounds Ligands	Whita light Zodiacal light
Pulping Sulfita pulps 1112 1107 BT Chemical pulps Pulps	Sulfur halidas NT Sulfur haxafluorida <b>Sulfur halidas</b> 0702 BT Halides	Isothiuronium compounds Ligands Malathion	Whita light Zodiacal light Sun sensors 2202
Pulping Suifita pulps 1112 1107 BT Chemical pulps Pulps RT Dissolving pulps	Sulfur halidas NT Sulfur haxafluorida <b>Sulfur halidas</b> 0702 BT Halides NT Sulfur chloridas	Isothiuronium compounds Ligands Malathion Methionina	Whita light Zodiacal light Sun sensors 2202 UF Solar sansors
Pulping Sulfita pulps 1112 1107 BT Chemical pulps Pulps	Sulfur halidas NT Sulfur haxafluorida <b>Sulfur halidas</b> 0702 BT Halides	Isothiuronium compounds Ligands Malathion	Whita light Zodiacal light Sun sensors 2202

Sunshine	NT Ultrefines	Supersonic characteristics 2004	Supervisors 0501 0509
USE Sunlight	Superfinish 1103	BT Aerodynemic characteristics	UF Foreman
Sunspots 0302	BT Finishas	NT Supersonic dreg	BT Personnel
BT Soler ectivity	Superfluid hellum	RT Supersonic flight	Supervisory control
RT Solar cycla	USE Liquid haiium	Supersonic flow	USE Supervision
Soler fleres	end Superfluidity	Supersonic combustion 2102	Supplements 1407
Sunstroke	Superfluidity 2013	BT Combustion	RT—Contrects
USE Hyperpyrexie	UF †Superfluid helium	RT Supersonic combustion remjet	Extenders
Sun trackers	RT Liquid helium	anginas	Extensions
USE Ster treckers	Many body problem	Supersonic combustion remjet	Overruns
Supereerodynamic flow	—Viscosity	engines 2105	Revisions
	Vortices	UF Scramjets	Shorteges
USE Free molecule flow	Superheat	BT Engines	Suppliers
Superaerodynamics	USE Superheeting	Internet combustion anginas	USE Supplying
USE Rarafiad ges dynemics	Superheeted steam	Jet engines	
Superelloys	USE Steam	Ramjet anginas	Supplies 1505
USE Heet resistent elloys	end Superheeting	RT Supersonic combustion	UF Stores (supplies) Use of e more specific term is
Superceiendering 1308		Supersonic diffusers 2004	recommended; consult the terms
BT Celendering	Superheeter reactors 1809	BT Diffusers	listed below
RT Pepermeking	Reectors with integral superhaet only UF Boiling superheet reectors	RT Supersonic flow	Allowence lists
Superceviteting propellers 1310			Aveilebility
BT Merine propellers	BT Nuclear reectors Superheeters	Supersonic dreg 2004	Federal supply items
Propellers	RT Bolling weter reactors	BT Aerodynamic cherecteristics	Inventories
RT Hydrodynamic configurations	-Heterogeneous reectors (nuclaer)	Aerodynemic dreg	Medical supplies
Superchargers 1307 2110	Nuclaer power plants	Aerodynemic forces	Procurement
UF Supercherging	Power reactors (nuclear)	Drag Pressure drag	Raw materials
†Turbocharging	Process haet reactors (nucleer)	Supersonic charectaristics	Reserves
BT Compressors	Superheeters 1301		Supply contrects
RT Air compressors	UF Steem superheaters	RT Weve dreg	Supplies replecement
Blowers	NT Superheater reactors	Supersonic flight 0102	USE Meteriels replacement
Centrifugel compressors	RT—Boilers	RT Hypersonic flight	
Impellers	Steem	Megnetoeerodynemics	Supply (economics) 0503
—Intake systems	Superheeting	Sonic boom	RT—Commerce Cost Indexes
-Internel combustion engines	Superheeting 1301	—Supersonic characteristics	
Lobe compressors	UF Superheet	Supersonic flow	Deflation (economics)
-Raciproceting angines	†Suparhaated steem	Trensonic flight	Demend (economics)
-Rotery compressors	BT Heeting	Supersonic flow 2004	Economic enelysis
—Turbomechinery	RT Desuperheeting	UF Supersonics	Infletion (economica) Prices
Supercharging	Steem	BT Comprassible flow	
USE Superchargers	Superheeters	Fluid flow	Supply effoet 1505
Superconducting megnets 2003	Superheterodyne receivers 1702	RT Aerodynemics	BT Cergo trensportation
RT Critical field	BT Redio equipment	—Ges flow	Merine transportation
Flux jumping	Redio receivers	Magnetoaarodynemics	Military trensportetion
Magnet colls	Recalvers	Shock weves	Trensportetion
Type 2 superconductors	RT Beet frequencies	-Supersonic cherecteristics	Wetar transportation RT—Cargo ships
Superconductivity 2003	Heterodyning	Supersonic diffusers	
UF Type 1 superconductivity	Superhigh frequencies 1702	Supersonic flight	Logistics operations
BT Conductivity	3 to 30 gHz	Supersonic nozzles	Logistics services
Electrical properties	BT Frequencies	Supersonic wind tunnels	Supply centers
NT Type 2 superconductivity	Microweve trequencies	Wind tunnels	USE Militery depots
RT BCS theory	Redio frequencies	Supersonic inlets 0103 2110	Supply contracts 1505 0501
Criticel field	RT Centimeter weves	BT Air intekes	BT Contrects
Cryotrons		Engine Inlets	RT Cost plus contrects
-Electrical impedenca	Superiow frequencies	Inteke systems	Cost plus fixed fee contrects
Electron phonon interactions	USE Extremely low redio frequencies	RT Jet engine Inlets	Fixed price contracts
Electron tunneling	Supernovee 0301	Supersonic nozzies 2004	Incentive contracts
Energy gap	BT Celestiel bodies	BT Nozzies	Modified contrects
Ginzburg-Landeu theory	Stars RT Novee	RT—Jet engine nozzles	Negotieted contracts
Josephson junctions		Rocket nozzles	Service contrects
Meissner effect	Superposition (methemetics) 1201	Supersonic flow	Supplying
Persistent currents	Superquick fuzes 1901	Wind tunnel nozzies	Supply depots
-Trensition tempereture	BT Fuzes (ordnence)	Supersonics	USE Militery depots
Superconductors 2003	RT —Bomb tuzes	USE Supersonic flow	Supply economy
UF Type 1 superconductors	Missile tuzes Morter tuzes	Supersonic test vehicles 0103	USE Conservation
BT Electric conductors	Nose fuzes	2202	Supplying 1505
NT Type 2 superconductors		BT Aerospece test vehicles	UF Suppliers
RT Cryogenic computer storage	Point detoneting fuzes  —Projectile fuzes	Supersonic transports 0103	Supply support
Cryotrons	Rocket fuzes	BT Aircreft	RT Allocetions
Supercooling 2013	Superseturation 2013	Supersonic elecreft	Cherging
RT—Aging (metallurgy)	RT—Aging (metallurgy)	Transport elecreft	—Commerce
—Condensing	—Condensing	Supersonic wind tunnels 1402	—Consumption —Contracts
—Cooling	Crystellization	Tunnels with operating renge mach 1.5	—Contrects —Delivery
Crystellizetion	—Heet treetment	to 5.0	Distributing
-Heat treetment	Precipitetion (chemistry)	BT Test facilities	Distributing Distribution systems
-Mechanical properties	-Precipitation hardening	Wind tunnels	Feeding (supplying)
-Precipitation heat treatment	-Precipitation heet treatment	RT Supersonic flow	Filling
—Quenching (cooling)	-Quench herdening	Superstructures 1313	Initial provisioning
Supersaturetion	-Quenching (cooling)	RT Architecture	-Injection
Supercritical flow 2004	Solid solutions	-Bridges (structures)	Logistics operations
BT Fluid flow	Solution heet treetment	Roofs	Logistics services
RT Criticel flow	Supercooling	Structurei design	Merketing
-Ges flow	Supersonic eircraft 0103	-Structurel forms	Materiels handling
—Liquid flow	Aircraft designed to fly et speeds	-Structurel members	Output
-Multiphese flow	between mech 1 end mech 5	Substructures	Procurement
Orifice flow	BT Aircreft	—Wells	—Quertermaster services
Pipe flow	NT Supersonic transports	Supertankers	Replenishment
Single phese flow	RT Bomber eircreft	USE Tenker ships	Routing
-Steady flow	Commercial eircreft	Supervision 0501	Sales
Steam flow	—Hypersonic eircreft	UF Supervisory control	-Specifications
Subcriticel flow	Jet eircraft	RT Coordination	Supply contracts
Turbulent flow	-Militery eircreft	Decision meking	Supply menegement 1505 0501
Unsteedy flow	Research eircreft	Indirect lebor	BT Menegement
Superfines 1107	Rocket plenes	Leedership	RT Commodity menegement
Less then 10 microns effective diemeter	Trensonic aircreft	-Menegement	Distributing
BT Fines	Superaonic airfolis 0103	—Personnel	Fecllities menegement
Powder (perticles)	BT Airfolls	—Personnel manegement	Finenciel menagement

Supply menagement (Con.) Surface rolling 1308 Catalysis Flooding Seepage Sprinkler irrigation Skin pass rolling Cold rolling Industrial management -Diffusion Inventory control Logistics management -Interfaces Surface energy Subsurface irrigation Cold working Maintenance management Surface properties Metal rolling Surface mining 0809 Management systems
---Meterials handling Metal working RT—Planishing Roll planishing -Surfaces BT Mining NT Open pit mining Surfectents -Procurement -Vaporizing Plecer mining -Production management Surfece coeting Surface roughness 1407 Querrying Strip mining USE Coating processes Sales management Roughness coefficient Stockpile management Surface coatings Coal mining Roughness factor Transportation management USE Coatings Hydraulic mining Roughness Surface properties Profilometers Warehouses Surfece conductence Surfece nevigetion 1707 Supply support
USE Supplying USE Surface resistivity Inshore navigation Surfaces 1407 Surface defects 1407 Marine navigation Supply systems
USE Distribution systems Geometric surfaces NT Defects Shallow water navigation Menisci вт Navigation Surface properties Supports 1407 Celestiel navigetion Ahrasion RT Blistering
-Crystel defects †Antenna masts Dead reckoning Aree Blisterina Lagging supports Crystal dislocations Decca Hyperbolic navigation
 lee navigation -Erosion Stands -Fatigue (materials) -Interfaces RT Arbors Free surfaces (crystallography)
-Point defects Profiles Loran Axles **Profilometers** Braces Schottky defects Magnetic navigation Riemann surfaces Radar nevigetion Radio navigation Bushings Surface dreinage 0808 Shape Specific surface Columns (supports) Drainage Ship maneuvering Footings -Foundations Dewatering Surface chemistry Shoran Subsurface drainage
-Surface waters Surface properties Underwater navigetion -Frames Wear Surface energy 2013
UF Surface activity Framing Visual navigetion Surface ship detection 1711 Surfece nucleer explosions Gimbals BT Detection RT—Acoustic detection -Loads (forces) USE Nuclear explosions and Surface explosions Surface properties Lugs Thermodynamic properties Airborne detectors Surface preparation
USE Surface finishing Mina shafts Thermophysical properties Interfacial tension Electromagnetic radiation detection -Piers -Pile structures Surface chemistry Surface properties 1407 Exhaust detection Pivots Wettebility UF †Graininess Infrared detection Poles (supports) Surfece explosions 1904 †Surface texture -Magnetic detection -Optical detection Reinforcement (structures) Saddles (supports) UF †Surface nucleer explosions BT Explosions Adhesion Adsorptivity Pressure field detection Scaffolds Cratering Emissivity Radar detection Shafts (machine elements) Nuclear explosions Gloss Shipborne detectors Shelves -Seismic weves Interfacial tension Ship signetures Soner detection Shoring Surfece finish Luster Reflectance Skirts USE Finishes -Spaceborne detectors Storage racks Reflectivity Surfece finishing 1308 Submarine detection Ultraviolet detection Substructures Surface defects Resurfacing Timbering (supporting)
Trestles Surface energy Weke detection Surface preparation Surface resistance Surface resistivity Surface ship minelaying 1507 BT Mineleying Surfece treetment Undercarriage Surfecing
Use of a more specific term is recommended; consult the terms Underground supporting Surface roughness Surface targets 1507 Underpinning Surface temperature UF Ground targets BT Targets Support services RT Absorptence listed below
Calendering
Chemical finishing USE Services Acoustic properties Surfece temperature 2013 Suppressed carrier trensmission Adhesive strength Adsorption Surfece properties Cleaning Tempereture RT Amplitude moduletion Albedo Coating processes Coetings Concrete finishing Surface tension Cepillarity -Telecommunication USE Interfeciel tension Suppressing USE Retarding Coeting processes Surface texture -Coatings Corrosion prevention USE Surfece properties Suppression
USE Retarding Embossing Color and Texture Contect potentials Machining -Corrosion Surface to air missiles 1604 Suppressors 0901 Mechenical finishing GAM Ground to air missiles Crazing UF †Echo suppressors Metal finishing Metal protection -Diffusion Absorbers (materials)
Anechoic chambers Sea to eir missiles Efflorescence Paving Missiles Antiaircreft missiles Esthetic properties -Antireflection coatings Polishing Precision finishing Surface hardening Finishes Attenuators Antimissile missiles Fletness Baffles Heat of ebletion -Ballistic missiles Surfece properties -Dempina Surface to space missiles Interfaces -Inhibitors Wiping Woodworking -Mechanical properties Ground to space missiles UF -Insuletion Optical properties
 Permeebility See to space missiles Surfece hardening 1308 --Isolators Missiles Hardening (meteriels) -Mufflers Antimissile missiles Profilometers Boriding -Shielding Carbonitriding
Carbunizing
Case hardening -Roughness Scuff resistance Antisetellite missiles Bellistic missiles Shock absorbers Silencers Sorption Surface to surface missiles 1604 Surf 0803 Surface chemistry Ground to ground missiles Cyenide hardening RT —Ocean waves Surfaces Sea to sea missiles Missiles Flame hardening -Shoras Texture Nitriding -Water waves Shot peening Spark hardening Anodizing -Viscosity Antitank missiles Surface active agents Void retio -Ballistic missiles **USE Surfactants** Wettebility Surface to underwater missiles Surface activity Surface resistance 2003 Calorizing 1604 USE Surface energy BT Electrical impedence UF Ground to underwetar missiles Chromizing
-Diffusion coating Surface aree Electrical properties Sea to underweter missiles USE Area Hard surfacing Electrical resistance Missiles Surface berrier 2012 Antisubmerine missiles Heat treatment Impedence -Semiconductors (materials) Surface properties Surface treetment Ihrigizing Induction hardening Space charge Surfece resistivity 2003 USE Surface finishing Surfece berrier trensistors 0901 Quench hardening Surface conductance Surfece water runoff 0808 Semiconductor devices Salt baths Conductivity Runoff Sulfidization **Transistors** Electrical properties Surface waters Surface chemistry 0704 Surface irrigation 0203 Electrical resistivity Water Surface properties River basins RT Adhesion BT Irrigation Adsorption Transport properties Storm sewers

Surface water runoff (Con.)  —Wetarshads	Trephining	-Distance maesuring aquipment	Prassura suits
Surface weters 0808	Tubal ligation RT Obstatrics	—Exploration Gaodimatars	—Protactive clothing Protactiva masks
BT Weter	Orthopadics	Gravimatars	Sunburn pravantion
NT Surface watar runoff	—Tharepy	-Optical aquipment	Tropical clothing
RT Brackish water —Drainaga	Surges 1407 UF Transiants (surges)	Ranga findars —Saxtants	Survivel equipment 0607 NT Lifa jackats
—Eveporation	RT—Fluid flow	Stedia	Salt water conversion kits
Floods	Ovarcurrent	-Survays	-Survival clothing
Frash watar Hydrography	Ovarvoltaga —Rockat anginas	Tallurometers —Theodolites	Survival kits RT Distrass signals
Hydrologic cycla	—Stability	Surveying lines	—First aid kits
Hydrology	Watar hammar	USE Land survays	Individual aquipment
Irrigation Lekas	Surge tenka 1302 BT Containers	Surveys 1402 UF Date collection	Inflatabla life rafts Lifaboats
Ponds	Tanks (conteinars)	Raconnaissanca survays	-Lifa rafts
-Precipitation (mataorology)	RT Hydraulic accumulators	†Snow surveys	Markar beacons
—Reservoirs Rivar basins	Penstocks —Pipalinas	NT Aarial surveys Biological surveys	—Rascue aquipmant Sae merkers
Rivars	Surgical equipment	Demographic survays	—Shaltars
-Runoff	USE Madical aquipment	—Economic surveys	Sunburn pravantion
—Salt water Saa water	Surgicel gloves 0612	—Environmental surveys Gaodatic surveys	Survival rations Watar traatmant chamicels
—Sedimantetion	BT Clothing Glovas	Gaological survays	Water treatment devices
—Soil watar —Straams	Madical supplies	Gaophysical surveys	Survival in spece 0607 2201
Surface drainage	Surgical instruments 0612	Hydrographic survays Land survays	UF Space survival BT Survival
Wetar prospacting	BT Madical aquipment NT Obstatrical forcaps	Mina survays	RT Aarospaca environment
Weter rasourcas	Surgicel needlea 0612	Ocaanographic survays Photogrammetric survays	Closad acological systams Exoblology
Water supply	BT Madical supplies	—Plana survays	Exposura
-Wetarways (watarcoursas)	Naedlas RT Suturas	Routa survays	Extratarrastrial basas
Surface wave entennes 0905	Surgical operations	Salary survays	Survival kits 0607
BT Antannes Surface waves 2001 0811	USE Surgary	Sita surveys Sociopsychological survays	UF Rascua kits BT Kits
Excludes surface radio weves	Surgicel shock 0605	Soil survays	Survival aquipment
UF Ripplas	BT Shock (pethology) RT—Hamorrhaga	Topographic survays Traffic survays	RT Fish rapallants Insact rapallants
BT Mechenical wevas RT-Elastic wevas	Surgicel supplies	-Undarground survays	Saa markars
Gravity wavas	USE Madical supplies	Well surveys	Survival waapons
Love wevas	Surgicel transplentetion 0605 UF Transplantation surgary	RT Cansus Civil anginearing	Winterization kits
Raylaigh wavas —Seismic wevas	BT Surgary	—Construction	Survival retiona 0607 0608  Provided retions as wall as locally
-Wetar waves	RT Implantation	Data acquisition	foregad foods
Surface wave tests 1402	Skin grafts	Datum (alavation) Earthwork	BT Rations
BT Ultresonic tests	Surpluses 1505 0503 RT Accounting	—Exploration	RT Military retions Potable watar
Surfacing USE Surfeca finishing	Economic factors	—Gaomatry	Sheltar retions
Surfactents 1111	—Farm crops	—Gaophysical prospacting —Inspaction	—Survival
UF Surfeca ectiva egants	Incoma Profits	Intarviaws	—Survival aquipment Survival rifie shotguns
RT Activeting raagants Admixturas	Shortagas	—Invastigations	USE Survival waapons
Air entreining agants	—Surplus property	—Layout Lavaling	Survival training 0509
-Claening egants	Surplus fecilities 1505 UF Excess raal property	Loran	BT Education Military training
Detergents Dispersants	BT Surplus proparty	—Mepping —Msps	RT—Survival
Emulsifying egants	RT Excess property	Meesurement	Survival waapons 0607
-Foaming agents	Milltsry facilities Resi proparty	Militery engineering	UF Survival rifle shotguns RT Survival kits
—Plasticizers —Retardents	Surplus metarial 1505	Mining angineering Petroleum industry	Suscaptance
—Soaps	BT Surplus property	-Photogremmetry	USE Electricel impedence
Surfece chemistry	RT Excass property Obsolata equipment	Position (location)	Susceptibility (magnatic)
Weter reducing egants Wetting egants	Surplus property 1505	Questionnalras —Reconneisaence	USE Magnatic permaebility Suscaptibility (physiology)
Surgeons	NT Surplus fecilities	Scale (ratio)	USE Tolerences (physiology)
USE Physiciens	Surplus material RT Surplusas	Surveying instruments	Suspended sediments 0808
Surgary 0605	Survailience 1504	Triangulation Urban planning	BT Sediments RT Bed loed
UF Surgicel operations NT Adranalectomy	Systematic observation for intelliganca	Watar proapacting	—Dispersions
Amputetion	purposes; for Individuel intalligence	Work massurement —Zoning	Rivers
Appendectomy Biopsy	missions see Raconnaissence NT Acoustic survaillanca	Survey vessels	Saltation Sediment trensport
Cestration	Air survaillance	USE Ocaenographic ships	—Streems
Caseresn saction	Coastal survaillanca Combat survaillanca	Survivel 0607 NT Cold waathar survival	Suspended structures 1313
Cholacystactomy Colostomy	Infrarad survaillanca	Combat survival	BT Structural forms RT—Shells (structural forms)
Cryoganic surgery	-Ocean survaillance	Dasart survival	Suspending (hanging)
Gestrectomy	Rader surveillanca Space survaillance (ground basad)	Jungla aurvival Survival at sae	Suspension bridges
Gastroanterostomy Hapatactomy	Space survaillance (spacaborna)	Survival in spaca	Suspending (henging) 1407 UF Henging
Herniorrhaphy	Ultraviolat aurvaillanca	RT Civil dafansa	Stringing
Hypophyaectomy	Undarsaa surveillance Visual survaillanca	Evasion —Lifa support systems	RT Hangars Mountings
Hystaractomy Ileostomy	RT—Command and control	Prisonars of war	Suspended structures
Laminactomy	Inspaction (erms control)	Salt water conversion kits	Suspending (mixing) 0701 130
Leperotomy	—Military intelligance —Scanning	Survival rations Survival training	BT Mixing
Laryngactomy Mastectomy	Targat acquisition	Survival et see 0607	NT Blunging RT Aeretion
-Naurosurgary	Surveillence drones 0103	BT Survival	-Agitation
Plastic surgery	BT Aircraft Drone eircraft	RT Selt water conversion kits Survival clothing 1505 0607	Carburetion
Pnaumonactomy Prostatectomy	Military eircraft	BT Clothing 1505 0607	Colloiding Disparsing
Spinel fusion	RT Combat survaillanca	Environmentel clothing	Emulsification
Splenactomy	Raconnaissanca drona elecraft	Survival aquipment	—Entrainmant
Surgicel transplantation Thyroldactomy	Surveying Instruments 0802 1402 RT—Altimeters	NT Lifa jeckats RT Arctic clothing	Fogging Homoganizing
Tonsillactomy	Compassas	Exposura suits	—Pulping

Suspending (mixing) (Con.) Sweet crudes 1108 0807 Comprehension listed below Shakino Crude oil Electric switches Dete processing Slurrying Reilroed switches Switchgear Fossil fuels Fonts Stirring Oils Lagibility Suspension bridges 1313 RT Sweet gas Switching Mnemonics BT Bridges (structures) Sweet ges 2104 Switching systems Nomenclature Foot bridges Fossil fuels Waveguide switches Perception Highway bridges Natural gas Switchgeer 0901 Reeding Symbolic codes Electric switchgear Pipeline bridges Railroad bridges Rigld frame bridges Liquefied neturel gas Switchboxes Typography Sour gas Units of measurement Visibility -Electric switches Sweet crudes Suspended structures Insulating oil Sweet potetoes 0204 0608 Symmetric functions 1201 BT Functions (mathematics) RT—Combinetoriel anelysis Truss bridges Vegetebles Penel boerds (electricity) Suspension nucleer fuels 1810 RT Potatoes Switching 1407 Limited to liquid suspensions Sweiling 1407 Reilroed switches Symmetry 1407 Sequencing BT Liquid nuclear fuels Distortion Asymmetry Switching circuits 0901 Nuclear fuels Expansion Liquid metal nucleer fuels Crystal symmetry BT Circuits -Growth -Circuit breekers Distortion Suspensions Increasing Eccentricity Infleting -Electric relays USE Dispersions Geometry Electric switches Getes (circuits) Spreading Suspension systems (vehicles) Orthotropism 1306 Swells (weves) Shepe Straightness Matrices (circuits) RT Shock ebsorbers USE Ocean waves -Multivibrators Sequential circuits -Springs (elestic) Sweptback wings Sympethetic nervous system Steering gear **USE Swept wings** Voltege reguletors 0616 Torsion bers Swept wings 0103 Switching functions
USE Boolean functions BT Autonomic nervous system Undercarriage Sweptbeck wings Airfoils Sympetholitics 5 cm Vehicle wheels BT Switching stations USE Adranergic blocking egents Vehicular tracks Wings **USE Substations** Sympethomimetics Sustainer rocket engines 2108 NT--Delta wings Switching systems 1702 **USE Adrenergics** BT Engines Double delta wings RT Communication theory Symposie Varying sweep wings
RT Variable sweep wings
Swift cup forming test **Rocket angines** Electric switches **USE Meetings** Booster rockets Network analyzers Controllable thrust rocket engines Symptoms Network synthesis **Ducted rocket engines** USE Ball cup tests USE Signs and symptoms Reilroed switches Synengium USE Polyengieceee Electric rocket engines Swimmer countermeesures Switching theory Fourth stege rocket engines Hybrid propellant rocket engines USE Antiswimmer defense -Telecommunication Swimmer detection devices 1711 Synepses 0616 Switching theory 1202 Launch vehicles Nerve cells Detectors Liquid propallant rocket engines BT Automata theory Neuromuscular junctions Antiswimmar defense -Boolean algebre Nucleer rockat enginas Restartabla rocket engines Sacond stage rocket engines Synchro control trensformers 0905 Swimmer squeeze injuries Communication theory Autometic control equipment USE Barotrauma Commutetion Control equipment Swimming 1407 Logic design -Methemeticel logic -Solld propellant rocket engines Controllars Servomechenisms -Servomotors Swimming pool reectors 1809 Staga separation Hetarogeneous reactors (nuclear) Network synthesis Third stage rocket angines Sequencing Switching systems Nuclear reactors Sutures 0612 Synchro differentiel generators Nucleer research end test reactors Madicel supplies Synchro differential motors Thermal reactors Topology Ligetures Surgical needles -Trensformers Weter cooled reectors Swivel jointa Synchrocyclotrons 2007 BT Cyclotrons Weter modereted reectors **USE Swivels** Sweging 1308 Swimming pools 0511 1313 Swiveis 1305 Metal swaging Particle ecceleretors BT Recreational fecilities UF Swivel joints RT Gimbels Wire processing Bevetron Cosmotron Swim suits Swemps 0808 USE Underweter clothing Hooks Proton accalarators Bogs Marshas UF Swine 0205 0603 Joints (junctions) -Synchrotrons Hogs **Pivots** UF Synchro differentiei generators Landforms Pigs (swine) Sydnones Topogrephic feetures 0905 USE Heterocyclic compounds
Syenite 0807 Artiodactyla Eutherie Automatic control equipment -Coastal topographic faatures Control equipment Muskea Mammals Igneous rocks Controllers Servomechanisms S waves Ungulata Intermediete rocks USE Secondery weves Vertebrates Intrusive rocks Servomotors Sweet cooling 1301 RT-Domestic animals Synchro control trensformers Rocks Cooling Trachyte -Livestock Synchro differentiel motors 0905 Evaporetive cooling Swine intiuenza virus 0613 Symbiosis 0603 Automatic control aquipment Control equipment Film cooling
-Liquid cooling Myxoviruses RT-Ecology Viruses Lichens Controllers Sweet giends 0616 Swing bridges 1313 BT Bridges (structures) Drawbridges Symbolic codes 0902 Electric motors Exocrina glands Motors UF †Mnemonic codes Glends (anatomy) RT—Coding
—Programming lengueges Servomechenisms Integumentery system Centilever bridges Servomotors -Evaporation Perspiration RT Synchro control trensformers
Synchronism 1407
UF Synchronizetion Girder bridges Symbolic progremming Highway bridges Reilroed bridges —Symbols
Symbolic logic
USE Methematicel logic Sweating (joining) 1308 Excludes Exudetion and Condensing Rigid frame bridges Synchronizing Swedish lenguage 0507 Truss bridges
Swirling 0701 1308
RT—Agitetion
—Centrituging Symbolic optimum assembly Coincidence circuits BT Germanic langueges -Geting (synchronizing) Phase meters progrem Indo-Europeen lengueges USE SOAP (progremming language) Sweep circuits 0901
BT Circuits
Sweep efficiency
USE Efficiency
and Oil recovery Stroboscopes Symbolic progremming 0902 Churning Synchronizers Coding Computer progremming Cyclona separators Dispersing Time Time measurement Symbolic codes Foeming Synchronizetion Symbolic progremming system Sweep generatora 0905 -Mixing **USE Synchronism** USE SPS (progremming language) -Separation Sheking Synchronizers 1402 Rester Symbols 0904 Signal genarators RT—Pulse rader Synchronism Charecters Sparging Sweepthrough jemmers 1704 Letters (symbols) Synchronizing Stirring Countarmeasures Signs (symbols) Switchboerds 1702 0905 USE Synchronism Elactronic countermeesures Electricel symbols RT-Telephone equipment Synchronous computers 0902 Electronic jammers Electronic noise jemmers Abbrevietions Alphebets **Switchboxes** Computers Barrage jammers USE Switchgaar Character recognition Dete processing equipment Switches 1402 Radar jamming -Coding Asynchronous computers Use of a more specific term is racommended; consult the terms

Color

-Composing

Synchronous demoduletors

**USE Correlators** 

Radio jamming

Spot jammars

USE AC ganerators Polyoxypropylane Intake systams Vanerea	nital disaasas
USE AC ganerators Polyoxypropylane Intake systams Vanerea	
	al diseasas
OT Alshard without	loskelatal disorders
BT AC motors RT Neturel rubbar Lifa support systams <b>Tebias (con</b> Electric motors —Olafin copolymars Lifa tasts BT Classific	ncentretors) 1309 0701 iers
Motors Polystyrane Linaar systams Concen	ntrators
	concantrators nical classifiars
Hysterasis motors Sincona rasins Man macrina systams Machan Raluctanca motors Synthatic fibars 1105 Mud systams Saparat	
Sheded pola motors BT Fibers Nonlinear systems RT Dense n	media separators
	oncantrators) s (saparators)
UF Stationary satallitas Fluorocarbon fibers Salf organizing systams Stuicas	(concantrators)
BT Spacecreft Modecrylic fibers Sound systems Spirals	(concantratora)
Nidril fibers	nars (aquipmant)
Navigation satallitas —Olefin fibers Talecommunication IJE Convers	
Space stations Polyaster libers lesis Tabulati	tions (data)
Systems anelysis 0501 BT Informet USF Servements Polypropylena fibers Systems anelysis 0501 BT Steem to	etion tablas (tharmodynamics)
Synchrotron radiation 2007 Saran® fibers UF Organization enalysis RT—Deta	tables (marmodynamics)
BT Electromagnetic radiation Vinal Cost affectiveness Date eco	equisition
RT—Synchrotrons RT—Addition rasins Information systams —Deta rec Synchrotrons 2007 — Cellulated resins Experim	mantal date
BT Particla eccelerators — Cerlulosic resins men macrine systems — Statistic — Condansation resins — Methematical modela — Statistic	cel tests
NT Bevatron —Fabrics —Operetions research Tabulati	tion processes
Cosmotron —Natural fibers —Simulation Tebies (furn RT Betetrons Reyon —Sociology BT Furnitur	nitura) 1505 ire
—Cyclotrons Rubber fibera —Statistical enalysis RT Dasks	
Elactron accalarators Spinnerets Systams anginaaring <b>Tablating</b> (	
Microtrone Spinning machinas (extruoars) Work sempling	
Proton accalarators BT Gams USE Systems engineering Molding	g tachniquas
Synchrotron RT Industrial gams Systems engineering 0501 Pellating	
Synctrior radiation Verneull process UF Systams dasign Tablats  Synctinas 0807 Synthatic oils 1108 Systems models Tablats 110	
BT Geologic structures BT Oils Systems synthesis RT Briquets	
RT Anticlines RT—Lubricants RT Bionics Compact Domas (gaology)	
Gaanticlinea Suphatic realing 1109 Contribution —Molds	torms
Gaosyncinas Usa of a more specific term is Cost angineering Tebletin	
Syncopa 0616  racommandad; consult the terms Cybernatics  Teblewere  Deta processing  NT Chinewere	
UF †Blackout (physiology) Addition resins Dacision making RT —Ceramic	
RT—Unconsciousnass Callulosic resins —Decision theory Earthern	nwara
USE Signs and symptoms  Condansation resins  Elestomars  —Expensas  Glasswe  —Pottery	
Synoptic climatology Finishaa —Foracasting —Vitreous	s whitewaras
USE Climatology Plastics procassing Forms (paper) —Whitewer Synoptic meteorology 0402 Polyethar resins Human factors angineering Table (control	
Synoptic meteorology 0402 Polyethar resins Human factors angineering Tebs (control RT Air masses Synthatic alastomars Industrial anginearing UF Trim tab	oisurfaces) 0103
Anticyclonas Synthatic fibars Information systems BT Airfoils	
The second secon	surfaces
Mataorologicel charts Syphilis 0605 —Managamant Elevetor	
Waathar forecesting UF Luas Menegament enalysis Rudder Syntactic foams 1109 BT Bacterial diseases Managamant anginaaring DT Flavors	
Men machine eveteme	s ars (fluid dynamics)
Composite materials Urogenital diseases —Mathematical models Tabulating	ars (note dynamics)
Filled composites Vaneraal diseases —Operations research USE Tabulati	tion processes
Callular plastics Tebes dorsalis —Reliability Tabulating e	equipmant 0902 ry equipment (computars)
Syntex 0507 RT Aortic aneurysms Research —Office m	
BT Cremmers — Skin diseases — Simulation — Punched	ed cerd equipment
Synthasis 1407 Traponama pallidum Synthasis Iabulation p	procasses 1407
RT—Dacision theory — vesculer diseases Systems management RT—Data pro	
—Operations raseerch Syllingus 0012 Systams management 0501 Deterred	cording
Tima standards Syringomyalia 0605 BT Management — Tabulate	
Synthatic apertura entennas 0905 BT CNS disorders Industriel menegament Tabulations	(defe)
Directional entennes Neoniasms —Menegement methods USE Tebles (	
RT—Antenna arrays Narvous system disordars —Project management UF Punchar	d card tebulators
—Microwava antennas HI—Banign naopiasms Systems enginaering BT Auxillien	ry equipment (computars)
Systems models Data pro	rocessing aquipment
BT Rader Matabolic drugs Systems synthesis BT Printers	ed card equipmant s (deta procassing)
Side looking rader Citric acid USE Systams anginaaring Summar	ary punchaa
Radar scenning Phosphoric acids Tabulati	tion procassas
—Saarch radar Tarranic acid	ent
Synthetic Dasa quanchants 107 Systemic alkanazers 5013	)7
RT Aqueous quanchents Metebolic drugs UF Tactical	Il air navigetion
—Brines Systams 1407 —Isothermel traetment Use of a mora specific term is Navigeti	
Moltan matal quanchants recommanded; consult the tarms Redio n	nevigetion
Quanching oils listad balow Tachistosco	•
	rs 1402 ring instruments
BT Elastomars Computers CNS disorders Speed in	indicetors
	ncy maters y maasuramant

Tachycardla 0605	—Time fuzes	Tenk fire control	Benzoic ecids
BT Cerdiac errhythmias	Tallings 1308	Tank engines 2111	Cerboxylic ecids
Cardiovascular diseases Heart diseases	BT Wastes RT —Contaminents	BT Engines	Organic ecids RT Skin protective agents
Tackiness	Gangue	Motor vehicle engines RT Multifuel engines	Tannin
USE Adhesion	-Industrial wastes	Truck engines	USE Tenning meteriels
Taconite 0807	Residues	Tanker aircraft 0103	Tanning
BT Iron ores	ScreeningsWeste disposal	BT Aircreft	USE Leether
Metalliferous minerals Metemorphic rocks	Talliess aircraft 0103	Military aircraft RT Bomber aircraft	end Tenning meteriels Tanning materials 1107
Rocks	UF All wing aircraft	In flight refueling	UF Tennin
Tactical air control centers 1507	Flying wing eircreft	Jet aircraft	†Tenning
Lend or ship based installations	BT Aircreft	—Transport eircraft	RT—Curing agents
RT Aircreft intercept control  —Air traffic control	Tall pipes USE Exhaust pipes	Tanker ships 1310 UF Oilers (ships)	Leether —Preservatives
-Militery operations	Tainter gates	Oil tankers	Tantalates 0702
Tecticel warfere	USE Radiel getes	Refrigerated tenkers	NT Potassium tentaletes
Tactical aircraft 0103	Takeoff 0102	Supertankers	RT—Tentalum inorgenic compounds
BT Aircraft	RT Catapults —Flight meneuvers	BT Ships RT—Auxiliery ships	Tantalum 0702 BT Metels
Military aircraft RT Attack aircraft	—Landing	Cargo ships	Refrectory materiels
Tactical air navigation	Runweys	Merchant ships	Refrectory metels
USE Tecen	Thrust	Motor ships —Noncombetant naval ships	Trensition metels
Tactical air support 1507	Takeoff simulation 1402 BT Flight simulation	Petroleum transportation	RT Tentalum isotopes Tantalum alloys 1106
UF Close air support	Simulation	Steamships	Alloys in which tentelum is the
RT—Airborne operations —Amphibious operetions	RT Leunching simulation	Waterway transportation	principal constituent
Close support	Talc 0807	Tank farms 1505 RT Oil storege	BT Heet resistant elloys
—Tactical bombing	UF Steatite	Storage tenks	Heet resistent meteriels Refractory meteriels
Tactical ballistic missiles	RT—Electricel porcelain —Inorgenic silicetes	-Tanks (containers)	Refrectory metal elloys
USE Ballistic missiles	Telcose rocks	Tank fire control 1905	Tantalum borides 0702
Tactical bombing 1507 BT Bombing	Whitewares	BT Fire control	BT Borides
NT Dive bombing	Talcose rocks 0807	RT Boresights Field artillery fire control	Tentalum inorganic compounds
RT Aree bombing	BT Metamorphic rocks Rocks	-Land besed ordnence detection	Tantalum capacitors 0901 BT Capecitors
High altitude bombing	RT Telc	Tenk detection	Electrolytic capacitors
Low altitude bombing	Talents	Tank landing ships 1310	Fixed capacitors
Medium altitude bombing Night bombing	USE Abilities	BT Amphibious ships Combatant ships	Tantalum carbides 0702
Pettern bombing	Tall oil 1108	Navel ships	BT Cerbides
Precision bombing	BT Oils RT—Waxes	Ships	Tentalum inorgenic compounds Tantalum containing alloys 110
Radar bombing	Tallow 0601	RT—Landing craft	Alloys in which tentelum is e significe
Skip bombing Tecticel air support	RT —Fats	Tank iinings 1304 BT Linings	minor constituent
Toss bombing	Talus 0807	RT—Fuel tanks	Tantalum halldes 0702
Tactical command and control	RT Colluvium	Tank recovery vehicle	BT Halides Tentelum inorgenic compounds
1507	Landslides Tamping 1308	USE Recovery vehicles	Tantalum Inorganic compounds
BT Commend and control RT Stretegic commend end control	BT Compacting	Tanks (combat vehicles) 1903	0702
Tactical Intelligence 1504	RT Consolidation	BT Armored vehicles Combat vehicles	NT Tantelum borides
BT Intelligence	Densification	Ground vehicles	Tentalum carbides Tentalum helides
Militery intelligence	Soil compacting Tamping rollers	Militery vehicles	Tentalum nitrides
RT Counterintelligence	USE Compaction equipment	Motor vehicles	Tantalum oxides
Operetional intelligence Order of battle	Tandem rotor helicopters 0103	Tracked vehicles RT Tank turrets	RT Group 5B compounds —Tentalates
Strategic intelligence	BT Aircraft	Tanks (containers) 1304	Tantalum isotopes 1802
Terget intelligence	Helicopters Rotary wing aircraft	BT Containers	BT Isotopes
Terrein intelligence	RT—Vertical tekeoff eircraft	NT Aeration tanks Ballast tanks	Nuclides
Weether intelligence Tactical warfare 1507	Tangent modulus 2012	Chemical spray tanks	RT Tantalum
UF Military tectics	BT Mechanicel properties	-Fuel tanks	Tantalum nitrides 0702 BT Nitrides
BT Werfare	RT Chord modulus	Jettisonable fuel tanks	Tantalum inorganic compounds
RT Fleme werfare	Initial tangent modulus —Modulus of elasticity	Sand tanks Sedimentation tanks	Tantalum organic compounds
Tactical air control centers  Tactile perception	Secent modulus	Septic tanks	0703
USE Touch	—Sheer properties	Slime tanks	All tantelum-containing organic compounds
Tagging	—Tensile properties Tangents 1201	—Spray tanks Storage tanks	RT Metal containing organic
USE Merking	BT Analytic geometry	Surge tanks	compounds
Tall assembles 0103	Euclidean geometry	Water tanks	Tantalum oxides 0702
RT Aerial rudders —Airframes	Geometry	RT—Basins (conteiners)	BT Oxides Tantalum inorganic compounds
Control surfaces	Tank cars 1306 BT Cergo vehicles	—Baths Chemical reactors	Tantennas 0905
Elevators (control surfeces)	Freight cars	Circular prestressing	BT Antennas
—Fins	Ground vehicles	Drums (containers)	Tap density 2012
Horizontal tail surfaces —Stebilizers (fluid dynamics)	Railroad cars	Kettles —Pressure vessels	BT Density (mass/volume) RT Bulk density
Tall fuzes 1901	Rolling stock Towed vehicles	—Reservoirs	Theoretical density
Inserted in the efter end of e bomb	RT Petroleum transportation	Tank farms	Tape punches 0902
BT Bomb fuzes	Tank circuits 0905	—Towers	BT Punches
Fuzes (ordnence) RT Acoustic fuzes	BT Circuits	Tank trucks 1306 UF Fuel trucks	RT—Input output devices (computers Keyboards
Bese detonating fuzes	Tank detection 1711 BT Detection	BT Cargo vehicles	Perforators
Electric time fuzes	Vehicle detection	Ground vehicles	Punched tapes
Electromegnetic fuzes	RT—Acoustic detection	Motor vehicles	Reader-punches
Electrostatic fuzes Hydrostetic fuzes	Airborne detectors	Motor vehicles Trucks	—Telegraph equipment Taper 1407
-Impact fuzes	Ground based detectors Infrared detection	RT Industrial trucks	Tape recorders 1403
-Long delay fuzes	—Lend based ordnance detection	Trailers	BT Recording instruments
Magnetic fuzes	Low light level viewing	Tank turrets 1903	RT Data recorders
Mechanical time fuzes Optical fuzes	—Magnetic detection —Optical detection	BT Gun auxiliary equipment Gun turrets	Date tapes
Point initiating fuzes	Optical detection Optical radar	RT Observation cupolas	Magnetic recording Megnetic tapes
Pressure fuzes	—Ordnance detectors	Tanks (combat vehicles)	Phonographs
—Proximity fuzes	Rader detection	Tannic acid 0703	Sound recording
Rocket fuzes	Seismic detection	BT Aryl acids	Sound reproduction

THEORIES OF TERMS			1001111001 111
Tape recorders (Con.)	—Cutting tools	Revenue	Calculus
Tape recording Video tapes	Drilling machines (tools) —Drills	—Taxes Ternishing 1106	Power series Real variables
Tape recording 1403	-Hand tools	BT Corrosion	Series (mathematics)
UF †Magnetic tape recording	—Machine tools Reamers	RT Atmospheric corrosion	NT Macleurin series
RT Data recording —Data tapes	Tepping (threads)	Discoloration —Oxidation	Tay-Sechs diseese USE Amaurotic familial idlocy
Magnetic recording	—Tools	Rusting	T beams 1313
Magnetic tapes Tape recorders	Target acquisition 1711  Detection, identification, end location	Scale (corrosion) Staining	UF Double T beams
Tepered joints 1305	of a terget, permitting effective	Tarpaulins 1105	BT Beams (supports) Structural members
BT Joints (junctions)	employment of weepons	UF Peulins	RT Cantilever beams
RT Pipe joints	UF Target detection BT Detection	BT Protective coverings RT Industrial fabrics	Continuous beams
Tapered transmission lines USE Transmission lines	RT—Surveillance	Tents	Tee 0608 BT Beverages
Tapering	Terget intelligence	Tars 0703	Teechers
USE Sheping	—Targets Target angle 1711	UF †Wood tar RT—Asphalts	USE Instructors
Taper pins 1305 BT Fasteners	RT Lead angle	-Bitumens	Teeching USE Education
Pins	Terget designators 1905	Coal tar	Teaching machines 0509
RT Dowels	UF Optical target designators Radar target designators	Creosote Pitch (material)	RT—Learning
Taper roller bearings 1309 BT Antifriction beerings	Terget detecting devices	Tar sands	Learning machines Programmed instruction
Bearings	USE Fuze target detectors	USE Bituminous sands	-Training devices
Roller bearings	Target detection	Tarsus 0616 BT Bones	Tee plents 0204 0603
Thrust beerings RT Bell bearings	USE Terget ecquisition Target detectors	Musculoskeletel system	BT Ferm crops Plants (botany)
-Radial bearings	USE Fuze target detectors	RT-Joints (anatomy)	Teer geses
Tapes 1107	Target discrimination 1711	Leg (anatomy) Metatarsus	USE Incepaciteting agents
Use of e more specific term is recommended; consult the terms	BT Detection Discrimination	Tartaric acid 0703 0601	Tearing 1407
listed below	Target drone aircraft 0103	BT Aliphatic ecids	RT Ripping —Shear properties
Binding tapes	Terget eircreft specifically designed for	Carboxylic acids Dibasic organic ecids	Shredding
Deta tepes Fasteners	remote control BT Aircreft	Hydroxy acids	Tear strength Teer tests
Paper products	Drone aircratt	Organic acids	—Tensile properties
Seals (stoppers) Tepe wrepping	Military aircraft	RT Systemic acidifiers Tartrates 0703 0601	Tear resistance
Taping	Target drones Targets	BT Aliphatic ecid esters	USE Tear strength
Video tepes	RT Pilotless aircraft	Cerboxylic acid esters	Tear strength 2012 UF Tear resistance
Tape to card converters 0902 BT Auxiliary equipment (computers)	Reconnaissance drone eircraft	Dibasic acid esters Esters	BT Mechanicel properties
Date converters	Target drones 1604 BT Tergets	Hydroxy acid esters	RT Tearing —Tensile properties
Data processing equipment	NT Target drone aircraft	RT Rochelle salts	Tensile strength
RT Cerd to tape converters  —Punched cerds	RT Aerial tergets —Drone eircreft	Tesk torces 1507 1503 BT Organizations	Tear testers 1402
Punched tapes	Drone vehicles	RT Expeditions	RT Tear tests Tear tests 1402
Tape to tape converters 0902	Target Intelligence 1504 1711	-Military operations	BT Mechanical tests
BT Auxiliary equipment (computers)  Dete converters	Description end location of tergets to indicete vulnerability end reletive	-Military organizations  Taste 0616 0510	RT—Shear tests
Data processing equipment	importence	UF Gustation	Tearing Teer testers
RT Punched tepes	BT Intelligence	BT Perception Senses	—Tension tests
Tape wrapping 1308 BT Composite fabrication	Military intelligence RT Photogrephic intelligence	RT Flavor	Technetium 0702
Composite wrepping	Strategic intelligence	Odors	BT Metals Transition metals
RT—Binding tapes	Tactical Intelligence	Water analysis Taste buds 0616	RT Technetium isotopes
Electrical tapes Taping 1308	Terget acquisition —Targets	BT Sense organs	Technetum alloys 1106
Peckaging end seeling	Target vulnerability	RT Chemoreceptors	Technetium compounds 0702 NT Technetium helides
RT Adhesion	Technological intelligence	Tongue	RT Group 7B compounds
Banding —Binding	Terrein intelligence Target position indicators 1905	Tau mesons USE Kaons	Technetium halides 0702
-Binding tapes	RT—Fire control	Taurine 0601 0703	BT Halides
Electricel tapes	Target recognition 1711	BT Amino acids Organic acids	Technetium compounds Technetium Isotopes 1802
—Sealing Seaming	BT Detection Recognition	Sulfonic acids	BT Isotopes
Strapping	Targets 1711	Sulfur organic acids	Nuclides RT Technetium
Tappets 1309 RT Cem followers	Excludes Perticle accelerator targets	Taxes 0504 NT Income taxes	Technetons 0901
Cams	NT Aerial targets False targets	RT Assessments	BT Semiconductor devices
Eccentrics	Missile tergets	Construction costs	Technical Information centers USE Information centers
Linkeges	Sonar targets	Depreciation Earnings	Technical Intelligence
Tapping (pouring) 1308 RT—Casting	Surface targets Target drone aircraft	Economic enalysis	USE Technological intelligence
Ledles	-Target drones	—Expenses	Technical manuals
Melt transfer	Thermal tergets Towed targets	Financial management —Government	USE Menuels Technical reports 0502
—Pouring	Underwater targets	International trade	BT Documents
Troughs	RT—Command and control	Legislation	Technical schools 0509
Tapping (threads) 1308 BT Cutting	Damage assessment Target acquisition	Payment Profits	RT —Education Engineering schools
Machining	Terget intelligence	Retes (costs)	Schools
RT Metel cutting	Terget vulnerability	—Regulations Revenue	Universities
Teps Thread cutting	Target seekers USE Homing devices	Tariffs	Technical societies 0501 BT Organizations
Tapping screws 1305	Target vulnerability 1507	Taxling 0102	Societies
BT Fasteners	RT Blast resistant structures	Taxiways 0105	NT Engineering societies
Screws NT Drive screws	Fortifications Herdened installations	RT—Aircraft landing arees Airports	Scientific societies Technical writers 0502 0509
Lag bolts	Hardening (systems)	Aprons	Technical writing 0502 0509
Sheet metal screws	Target intelligence	Military air facilities —Pevements	UF Report writing
RT Slotted head screws Wood screws	—Targets Vulnerability	—Pevements Runways	RT—Abstracting Documentation
Taps 1309	Taritts 0503	Taxonomy 0603	Editing
RT—Cutters	UF Import duties	Teylors series 1201	Reporting
—Cutting machines (tools)	RT Internetional trade	BT Analysis (mathematics)	Summerizing

Technical writing (Con.) Underwater communication Redio teletypewriter systems -Transleting Underweter television Teletypewriter systems
Tone talegrephy Writing Visuel communication Voice communication Wire telegrephy Technicians Wired wireless Frequency shift keying USE Personnel Wire fecsimile systems Globel communication Technological Intelligence 1504 -Wira telegraphy Militery communication Pulse communication Scientific intelligence -Antennas Technicel intelligence Commend end control Redio communication Intelligence
Biological Intelligenca
Communications intelligence Common cerriers Redio links RT Secure communication -Computers Contracted services Telegraph cebies Economic intelligence Data transmission Telegreph equipment Electronic intelligance -Detectors Digitel systems Information systems Telegreph lines Industriel intelligence -Militery intelligence Telegreph receiversTelegraph transmitters Oceenogrephic Intelligence -Informetion theory -Teletypewriter equipment Photographic intelligence -Input output devices (computers) Telegreph transmitters 1702 Spece intelligence Strategic intelligence Logistics operations †Trensmit distributors Militery communication BT Telegreph equipment Trensmitters Target Intelligence -Moduletion -Multiplexing Weather intalligence Telegreph repeeters NT Tectonics 0807 Redar Punched tepe reeders Rediotelagraphy Redio trensmitters UF Diestrophism Sound systems Structural gaology Suppressed cerrier trensmission Switching systems Geodynamics -Telegreph receivers Geology Transmission -Telegreph systems RT —Eerth movements
—Earth planatery structura Trensmission circuits -Teletypewriter equipment -Teletypewriters -Trensmission lines Gaenticlines -Transmitters Telegraphy
USE Telegreph systems Geologic proceees Weether communication -Gaologic structures Telegraph cebles 1702 Telemetering Gaophysics Communication cables Geosynclines **USE Telemetry** Telegreph equipment Orogeny Telemetering entennes 0906 Trensmission lines Teeming BT Antennes **Bundled conductors USE Pouring** Telemetering equipment Directional entennes Coexial cables Teeth 0616 -Electric wire Helicel entennes Digastive system Dentin -Insuleted conductors -Microweve entennes RT Pulse cebles -Omnidirectional entennes
-Perebolic entennes Mestication Strandad conductors Submarine cebles Mouth Spirel entennes Teflon® Telegraph lines Telemetering dete 0906 USE Tetrafluoroethylana resins -Telegreph systems **BT** Dete Teflon® fibers Telephone cables Telegreph equipment 1702
For wire and redio telegrephy Information **USE Fluorocarbon fibers** Telemetering equipment 0906 Tektites 0302 RT Metaorites Telemetering antennes
Telemetering receivers
Talemetering transmitters Telegraph cebles Telegraph lines Telecommunication 1702 -Telegraph receivers Telegraph repeaters Communication networks Telemetering receivers 0906 Communication services -Telegraph trensmitters BT Telemetaring equipment Communication systems
Electrical communication systems Teleprinters Telemetering trensmitters 0906 -Teletypewriter aquipment Telemetering equipment Electronic communication systems -Teletypewriters
Punched tepe readers
-Redio equipment Trensmitters Signal sarvices Telemetry 0906 Wire communication Talemetering Wireless communication Rediotelegraphy Adeptive communication BT Telecommunication Electrical telemetry Reader-punches Closed circuit television NT Machenicel telemetry Compandor trensmission Date links Telegreph systems Redio telemetry -Teletypewriter systams
Telegreph lines 1702
BT Communication cebles DC telegraphy **Biotelemetry** UF Dete links Eerth current communication Electrical telamatry BT Dete trensmission Telegreph equipment Decommutetors

-Measuring instruments

-Microweva communication Facsimile communication Transmission lines Globel communication -Electric wire Intercom systems Interplanetery communication Pulse cebles -Multiplexing Strended conductors Pulse communication
-Pulse modulation Lunar communication Telegraph cebies Mechanical telametry Telegreph systems Microweve communication -Redio communication Telephone lines MW line of sight communication Redio links Telegreph receivers 1702 Secure communication UF Microwava ralay systems -Multichannel communication
Multichannel telephona systems Receivers
Telegreph equipment Time division multiplexing Telephone cables 1702 Telegreph repeeters Opticel communication Exchenge cebles Teleprinters BT Communication cables Telephone equipment Phese locked communication -Taletypewriters -Redio recaivers Pulse communication -Redio communication Transmission lines Rediotelegrephy Radio fecsimile systems **Bundled conductors** Talegreph systemsTelegreph trensmitters Closed circuit television Radio links -Redio relay systems Coexiel cables -Teletypawriter aquipment -Electric wire -Insuleted conductors Radiotelagrephy Telegraph repeaters 1702 Radio telematry Redio teletypewriter systems Reentry communication Communication repeatars Pulse cebles Receivers Stranded conductors Repeaters Secure communication Submerine cebles Talagreph aquipment Telegreph cables Ship telephona systems -Space communication Talagreph receivers
Telegreph trensmitters Telephone circuits Telephone lines
-Talephone systems Telephone exchanges Telephone lines Spececreft communication Transmitters —Telegraph systems
—Talametry RT—Talatypewritar aquipment Telegreph signels 1702 Telephone circuits 1702 Underwater communication Rediotelephones Vocoders -Telephone systems -Teletypewriter systems -Television systems Tona telegrephy Telegraph systems 1702 Telephone cables Telephone trensmitters 1702 Telegrephy
Telecommunication Telephone equipment
 Telephone exchenges Telephona equipment Transmitters UF BT вт

Telephone equipment 1702 Rediotelephones Sound powered telephones Telephone cebies Telephone exchanges Telephone lines Telephone receivers
Telephone repeaters Telephone sets Telephone trensmitters Underwater telephones RT—Ciphony aquipment Multiplexers Redio equipment Switchboards Telephone circuits Telephone systems Telephone exchanges 1702 Telaphone equipment Telaphona circuits Telephone lines
Telephone systems Telephone lines 1702 Communication cebles Telephone equipment Transmission lines RT-Electric wire -Insuleted conductors Pulse cebies Strended conductors Telegreph lines Telephone cebles Telephone circuits Talephone exchenges -Telephona systems Weveguldes Telephone receivers 1702 Receivers Telephone equipment Radiotelephones Sound powered telephones Talephone repeeters Underweter telephones -Acoustic receivers Earphones -Electroecoustic trensducers -Redio receivers Telephone sets
-Telephone trensmitters Telephone repesters 1702 BT Communication repeeters Receivers Repeaters Talaphone equipment Telephone receivers Telephone trensmitters Transmitters Radiotelephones Telephones **USE Telephone sets** Telephone sets 1702 Talephones Talaphone equipment Eerphones Elactroacoustic trensducers Sound powared telephones Telephone receivers —Telephona tranemitters Underwater telephones Telephone signals 1702 Telephone systems 1702 Telephony Telecommunication Intarcom systems
Multichennel telephone systams
Ship telephone systems Ciphony equipment Globel communication Microweve reley systems Militery communication Redio communication Radio links Radio relay systems Rediotelephones Secura communication Telephone cebles Telephone circuits Telephone equipment

Sound powered telephones

Telephone repeeters

Telephone lines

-Telephone systems

DC telegraphy

Radiotelegrephy

Tropospheric scatter

communication

Telephone trensmitters (Con.) Television transmission —Telluridas Visual raconnaissanca Television stetions 1702 Undarwetar talaphonas Talevision transmitters Microphones Turnstile entannes Stations BT Radiotalephones Yaqi antannas Redio stations -Radio transmittars Television broedcesting 1702 Telavision antennas -Telephone racaivars For mess communication
RT Electromagnatic rediation control
Redio broadcasting Talavision broadcasting -Television aquipmant Talaphona sats 0703 Telephony -Talevision systams USE Talaphone systems Talevision aquipmant Talevision transmission Telephotogrephy (fecsimile) Television intarfaranca Talevision transmitters USE Fecsimila communication Telephoto lenses 1405 Talavision stations
-Talavision systams Television systems 1702 Talavision Vidao natworks Television cameres 1702 BT Lenses Photographic equipment BT Cameras Telacommunication Photographic lanses Opticel equipment Closed circuit television Teleprinters 1702 Photographic equipment Underwater telavision Color television Talevision equipment Automatic typewritars Racaivers Talagraph aquipment Telagraph racaivars -Cemara tubes Global communication Closed circuit television Microwave communication Color television MW line of sight communication Motion picture cameras Optical scanners Microwava relay systems Military communication Talatypawritar equipment Talatypawriters Talevision transmission Pulse communication Typawriters
Printers (deta processing) Talevision transmitters -Radio communication Redio links Telescope lenses 1402 Television displey systems 1702 Secure communication Telavision equipment Displey devices Lanses Optical lenses -Space communication
Telavision broedcasting
-Talevision equipment Telescopes 1708
BT Optical aquipmant
NT Astronomical telascopas Television equipment 1702 Telavision cameras Talevision raception Talavision display systems Television stations Television racaivars Television transmittars Infrared talascopas Television transmission
Television trensmission 1702
BT Electromagnatic wave transmission Tracking telescopas Cathode ray tubes RT -Antennas -Astronomical camaras Closad circuit talavision Transmission Astronomical instruments Diplexers
Talavision antannas Weve propagation
Automatic picture transmission
Closed circuit television -Binoculers Television broadcasting Borescopes Focal length Telavision guldanca Color television Television reception Television stations Imaga converter cemeres Double sideband trensmission

Radio trensmission -Lenses -Talevision systams Mirrors Single sideband transmission Television trensmission -Periscopas Television entennas Video tapas
Television guidence 1707
RT—Command guidance Radio talescopes Telavision cameres -Talavision equipment Talavision Intarference -Raflectors
Telescopic gun sights 1905
BT Gun euxiliary equipment Missila guidanca Talavision recaption Gun sights Television equipment Talevision stations -Talevision systams Television trensmittars Vidao map matching

Television interference 1702

BT Electromegnetic interference
Radiofraquancy interfaranca Opticel equipment Optical gun sights Optical sights Tima division multiplaxing Television trensmitters 1702 Teletype interpreter lenguege Blackout (propagation) Television equipment Transmittars USE TINT (programming languaga) -Clutter Crosstalk Teletypewriter equipment 1702 Redio repeaters Elactromagnatic noisa Manmade rediofrequency Telegraph aquipment Teleprinters -Radio transmitters Telavision antannes intarferance Taletypawritars Talavision cameras Microphonics RT —Autometic typewriters
Printers (data processing)
—Radio aquipmant Television receivers Moire effects Talavision stations
Talevision transmission -Natural radiofraquency interfaranca Precipitation static Rediotelegraphy Vidicons Radar interferanca Talegreph receivers
 Telegraph rapeatars Shot noise
Television broadcasting
Television racaption
Television transmission USE Teletypewriter systems —Talegraph systams Telegraph transmitters
 Telegraph transmitters
 Taletypawriter systams
 Teletypewriters 1702
 BT Automatic typewritars Teliuric current expioretion Magnetotalluric method Electrical prospecting ВТ Thermel noisa Exploration -White noisa Television receivers 1702

Excludes Crystel video recaivars
BT Microwave receivers Geophysical prospacting Raceivars RT Gaophysics Talegreph equipment Telluric currents 0814 Talegraph receivers
Talatypewriter equipmant
Typewriters Heat Earth currants Electric currant Radio equipment Receivars
Television equipment
Closed circuit talevision Geoelectricity Telaprinters RT—Telagraph transmittars
—Trensmitters Atmospheric alectricity Teilurides 0702 NT Antimony telluride Bismuth telluridas Picture tubes -Radio receivers Telavision antannas Teletypewriter systems 1702 Telax Talevision raception Cadmium tallurides Talacommunication Germanium tellurides Indium telluridas Talagreph systems Talevision transmitters Tunars Vidao amplifiers Redio teletypawriter systems Lead tallurides -Microwava communication Radio links Television reception 1702 Mercury talluridas Tin tellurides Radio reception -Talagreph equipmant Zinc talluridas -Telatypewriter aquipment Color talavision RT-Intermetallics Television entennas Talevision equipmant Television Tellurium Inorganic compounds USE Television systams Teliurium 0702 BT Metalloids RT Tellurium isotopes Television intarfaranca Television entennes 1702 0905 Television recaivers BT Antannas RT—Dipole antennes -Television systems
Television trensmission Tellurium containing elloys 1106 -Directionel entennes Alloys in which fallurium is a Television reconnaissence 1504 —Microwave antennas —Omnidiractional antannas significant minor constituant 1708 Talavision aquipment Electronic raconnaissanca BT Matalloid elloys Talavision racaivars Raconnaissance Teilurium inorgenic compounds Talevision raception Aerial reconnaissance Spaca reconnaissance 0702 RT Group 6A compounds Television stations

Teijurium Isotopes 1802 Isotopas Nuclides Tellurium Tellurium orgenic compounds All tallurium-containing organic compounds Matal containing organic compounds Telluroids USE Reference allipsoids Teliurometers 1707 BT Distance measuring aquipment Maasuring Instrumants RT Continuous wave redar -Dimensional maasuramant Gaodimaters Renge finders Survaying instruments Teister setellites USE Activa communication satellites Temper (metellurgy) 1106 BT Mechanicel propartias RT Ductility -Hardness -Heat treatmant -Tansila propartias Tansila strangth Temper enneeling 1308 BT Anneeling Haet treatment Tempering

-Betch ennealing

Bright annealing Isothermal annaaling Temperete regions 0806 Ragions RT—Climatology —Geography
Tempereture 1407
UF Absoluta temperature
Ambiant temperature †Atmospharic temperature †Ocean tempereture Room tamperetura Body tamperature Body tamperature
Boiling points
Bottom hole temperetura
Color temperatura
Criticel temperetura Curia temperetura
Dry bulb temperetura
Glass transition tampereture Ignition temperature Melting points Neel temperature Plesma tamparature Surfaca tamparatura -Transition temparature Wat bulb tampereture Adiebatic conditions Air conditioning
-Climatology Cooling Cryogenics **Emissivity** -Environments Gas laws Heeting Haat ot fusion Heet of veporization High tamperatura tasts Humidity Isotherms Lapse rata Low tempereture tasts Psychological effects -Refrigerating Tamparature control
Temperature distribution
Temperature measuring instruments Thermal conductivity
Tharmel cycling tests
Thermal axpansion Thermal radiation Tharmel rasistanca Tharmal shock Tharmal stability -Tharmodynamic propartias -Vantilation Weether forecasting
Tempereture coefficient 2013 Temperature control 1402
RT Air conditioning

Tempereture control (Con.)  —Autometic control	Tempereture sensitive elements	Secant modulus	Tensor enelysis 1201
Combustion control	USE Tempereture measuring instruments Tempereture sensors	Set —Shaar properties	BT Geometry RT —Diffarentiel gaometry
—Cooling	USE Temperature measuring instruments	Stiffness	—Reletivity
Cooling systams	Tempereture werning systems	—Strains	Tensors
Cryostets Environmental enginaaring	1312	—Stresses Stress relaxation	—Vector enalysis Tensor products 1201
—Heating	BT Warning systems Temperature well logging	Stress strain diagrams	BT Algebre
Haat shielding	USE Well logging	Tengent modulus	Linaer elgebra
High temperatura tasts Humidity control	Temper brittieness	Tearing Tear strangth	Multilineer elgabra Tensors 1201
Low tempereture tests	USE Brittleness	Temper (matallurgy)	BT Algabra
Pneumetic instruments	Tempered glass USE Heet traetad glass	Tensile stress	Linaar algabre
Procass control Procass variebles	Tempering 1308	—Tension —Tension tests	Multilinaar algebra RT Scalars
—Refrigereting	BT Heat treatment	—Toughness	Tensor anelysis
Remote control	NT Temper ennealing	True strain	Tents 1505
—Temperature Temperature distribution	RT—Austempering —Cold working	True stress Yield point	RT —Infleteble structuras
—Temperature meesuring instruments	Drawing	—Yield strength	Terpeulins Teretome 0605
—Thermel insuletion	—Hardening (metarials)	Tensile strength 2012	BT Congenital ebnormelities
Thermostatic velves Thermostats	Isothermal annealing —Isothermel treetment	UF Hot strength Tenacity	Terbium 0702
—Ventiletion	Martempering	Ultimate tensile strangth	BT Metals Rere earth elements
Tempereture distribution 1301	-Metal working	BT Mechanical proparties	RT Terbium isotopes
2013 RT Air circulation	Normelizing (heat treetment) Postheating	Tensile properties RT Adhesiva strangth	Terbium elloys 1106
—Cooling	-Precipitation heat treetment	Breaking load	Alloys in which terbium is the principel
Environmental enginaering	—Quanch hardening	Bursting strength	con <i>stitu</i> an <i>t</i> BT Rara earth elloys
—Heating	Spheroidizing —Strass ralieving	<ul> <li>Elastic properties</li> <li>Fracture properties</li> </ul>	RT Terbium conteining elloys
Isotherms Spece heating	Templetes	Strass strain diegrems	Terblum compounds 0702
—Temparature	USE Pattarns	Taar strength	NT Terbium helides
Tamparature control	Temporel erteritis 0605	Tempar (matellurgy) Tensila strass	Terbium conteining elicys 1106 Alloys in which tarbium is e significent
Thermal shock Thermal stresses	BT Arteritis Cerdiovascular diseases	Ultimate strength	minor constituent
Ventilation	Collagen diseases	Ultimata strangth method	BT Rara eerth containing alloys
Tempereture gredients 0810 2013	Vesculer diseases	Tensile stress 2012 BT Stresses	RT Terbium elloys Terbium helldes 0702
BT Gredients	RT Polyerteritis nodosa	RT—Fatigua tests	BT Halides
NT Thermoclines RT Bethythermographs	Temporei environments 0606 BT Environments	—Tensile properties	Terbium compounds
Internel weves	RT Life support	Tensile strength —Tension	Terbium isotopes 1802
-Sonar countermeesures	Tenecity	Tensile testers 1402	BT Isotopes Nuclides
Stretification	USE Tensile strength	Tensile tests	RT Terbium
Temperature Instruments USE Tempereture maesuring instruments	Tenders (ships) 1310 UF Rapair ships	USE Tension tests	Teredos
Tempereture inversions 0402	BT Ships	Tensiometers 1402	USE Marine borars
UF Heet inversions	RT —Auxiliery ships	BT Maasuring instruments Strain maasuring instruments	Terephthelic ecid USE Phthalic ecids
Inversions (tempereture)	—Cargo ships Motor ships	RT Detormeters	Terminel eir tretfic control 1707
RT Air pollution Smog	-Noncombatant naval ships	Extensometers	Control of eir treffic by tower in close
Tempereture meesurement 1402	Yerd creft (weterborne)	Strain gages Strain measuramant	proximity to terminal BT Air treffic control
UF Pyromatry	Tendonitis 0605 BT Musculoskalatel disordars	Tension 2011	Treffic control
Tharmomatry BT Thermel meesurements	Tendons 0616	NT Intarfacial tansion	RT —Aircraft lending
RT —Bolometers	RT Connectiva tissua	RT—Streins —Strassas	Airports Airport towars
—Fillad thermometers	Muscles	Stretching	Air route traffic control
Resistence thermometers —Temperature measuring instruments	Proprioceptors Tenosynovitis 0605	—Tansile properties	Approach
Thermocouple pyrometers	BT Musculoskaletel disorders	Tansila strees Tension leveling 1308	Collision avoidenca Ground controlled approach reder
Temperature measuring	Tensile impect strength 2012	BT Metel leveling	Heliports
instruments 1402	BT Impect strength	Matel working	Holding petterna
UF Pyrometers Tampereture Instruments	Mechenical properties Teneile properties	RT Roller leveling	Instrumant lending aystams —Landing elds
Temperatura sensitive elemants	RT Brittleness	Stretcher leveling Tension tests 1402	Terminel bellistics 1904
Tempereture sensors	—Frecture properties	UF Tensile tests	UF Ricochat
Thermogrephs Tharmometere	Tensile modulus USE Modulus of alasticity	BT Mechanical tests	BT Bellistics NT Wound bellistics
BT Measuring Instruments	Tenslie properties 2012	NT Frectura tasts RT Compression teets	RT Aaroballistics
Tharmel meesuring instruments	BT Machanicel proparties	Craap ruptura tasts	-Bombs (ordnenca)
NT Fever thermometers —Filled thermometers	NT Tensile impect strength Tensile strength	—Craap tests Ductility	Energy trensfer Fragmentetion
Opticel pyromatars	RT Bauschinger effect	Ductility tests	Impact tiesh
Photoalactric pyrometers	Braeking loed	-Dynamic tests	Penetretion
Radiation pyrometers Rasistence thermomaters	Brittlaness Chord modulus	Dynamometars —Fatigue tests	Underwater ballistics Terminel detense 1503
Tharmocouple pyromatars	-Comprassiva properties	—Hardness tests	UF †Hard point dafensa
Vortex thermomatars	—Creep properties	High temperature tests	BT Air detensa
RT —Bolometers Celorimatars	Ductility —Elastic limit	Hydrostatic tasts Impact tests	Antimissila defensa NT Araa dafansa
Evaporographs	Elongetion	-Indentation hardness tasts	Point datansa
Heat measurament	-Fetigua (matarials)	Low temperature tests	Urban detense
Maasurement Peltier effect	—Fracture properties	Plasticity tests	Terminal tacilities 1505
Psychrometars	—Hardness Hydrostatic tests	Radiation tests —Shear tests	UF Depots (terminal tacilities) Tarminals (trensportation)
—Tampereture	Hystaresis	-Stetic tests	NT Freight tarminals
Temperature control	—Impact strength	—Strains	Merine terminals
Temperature measuramant —Thermal measurements	Initial tangent modulus Machanical hysteresis	-Stresses Stress ralaxation tests	Pessangar tarminals Pipeline tarminels
Tharmel redietion	Manisci	Tear tests	Railroed tarminals
Thermocouples	-Modulus of elasticity	—Tensile properties	RT —Military fecilitias
Thermopiles Thermostats	Nacking Poisson retio	Torsion tests Tension wood 1112	Terminei guidence 1707
Tempereture perception 0510 0616	Proportional limit	BT Reaction wood	NT Acoustic homing Active homing
BT Perception	Reduction of erea	Wood .	Homing
Sanses	Rasilianca	RT—Hardwoods	Hom on communications

Terminel guidance (Con.)	—Topogrephy	Hermonic enelyzers	Adhesion tests
Hom on jam	Terrain avoidance 1707	Interference enalyzers	Aging tests (materials)
Infrared homing —Light homing	BT Air navigation	Meesuring Instruments	Appreisals
—Pessive homing	Navigation RT—Navigationel aids	Network analyzers Noise enelyzers	Aptitude tests Beering tests
Radar homing	Radar navigation	Pulse enalyzers	Calibrating
Ultraviolet homing	-Radio altimeters	Pulse height enelyzers	Checkout
—Underwater homing RT—Command guidance	Radio eltimeters  Terrein clutter	Q meters Rocket propelled sleds	Chemical analysis Chemical tests
Flight paths	USE Ground clutter	Ryder testers	Comparison
Homing torpedoes	Terrain intelligence 1504	Samplers	Confidence limits
Midcourse guidence	Processed information on netural and	Simuletors	Core testing
Preset guidance Radio guidance	menmede cherecteristics of en eree	Standing wave indicators Tear testers	Corrosion tests Crash tests
Reentry	BT Intalligence RT—Economic intelligence	Tensile testers	Cross country tests
Reentry trajectories	-Military intelligence	Test chambers	Damping tests
-Reentry vehicles Rendezvous guidance	Photogrephic intelligence	Test facilities Tests	Destructiva tests Drop tests (weapons)
Spacecraft guidance	Sociological intelligance	Test sets	Dynamic tests
Terminal trajectories	Strategic intelligence Tacticel Intelligence	Test stands	Education
Torpedo guidance	Target intelligence	Wind tunnels	Employment
—Trajectories  Terminels (electric)	Terrein	Testers	Engineering education Environmental tests
USE Electric terminals	Weether Intelligence Terrain models 1402	USE Test equipment Test facilities 1402	Errors
Terminela (trensportation)	BT Models	NT Altitude chembers	Evaluation
USE Terminal tacilities	Terrazzo 1102 1303	Anechoic chambers	Exeminetion Experimentetion
Terminal trajectories 1904	RT—Concretes	Bombing ranges	Extrepoletion
BT Trajectories RT Descent trejectories	Terrestrial etmosphere	Humidity rooms Hypervelocity wind tunnels	Field tests
Reentry trajectories	USE Earth atmosphere Terreatriai megnetism	Missile ranges	Fire tests Firing tests (ordnance)
-Spececraft landing	USE Geomagnetism	Proving grounds	Flight tests
—Terminel guidance	Terrestrial rediction 0302	Rocket tracks Shock tubas	Formation tests
RT Felling bodies	Excludes Atmospheric radietion end	Subsonic wind tunnels	High pressure tests
Grevitetion	reflected visible light	Supersonic wind tunnels	High temperature tests Inspection
Term in eting	UF Earth radiction RT—Intrared radiation	—Test chambers	Intelligence tasts
USE Stopping	Territoriel sees 0504	Test stends Trensonic wind tunnels	Laboratories
Terminology 0502 UF Vocabularies	BT Oceans	Vacuum chambers	Lita tests Liquid immersion tests
RT Detinitions	Topographic teatures	-Wind tunnels	Low temperature tests
Dictioneries	Terrorlam 1507 RT Assassination	RT—Laboratories  Model basins	Magnetic tests
Nomenclature	Tertiary amines 0703	—Simulators	Mechanical tests
Subject index terms Thesauri	UF Triethylamine	Testicular diaeaaes 0605	Medien (statistica) Nondestructive tests
Termites 0603	BT Amines	BT Genitel diseases	Observation
BT Arthropoda	NT Aminopyrine Amodiaguine	Male genital diseases Urogenital diseases	Performance stendards
Insects	Atropine	NT Orchitis	Performance tests Personality tests
Invertebretes Isoptera	Chlorisondamine	Teating	Precision
Pterygota	Cocaine	USE Tests	Projectiva tests
Ternery systems 0704	Diethylpropion Hyoscyamine	Testing apperetus	Proving Paychiatric tests
RT Binary systems (materials)	Methylene blue	USE Test equipment Testing equipment	Psychological tests
Intarmadiate phases Sigma phase	Scopolamine	USE Test equipment	Psychomotor tasts
Solid solutions	Trimethobenzamide —Tropenes	Testing leboratories	Qualifications
Terpene compounds 0703	Terylene®	USE Laboratorias	Quality Quality control
Tarpena hydrocarbons and their	USE Polyester fibers	Testing mechines	Radiation tests
darlvtivas NT —Bornanas	Test chembers 1402	USE Test equipment Testis 0618	Road tests
Camphor	For environmental testing and other uses	BT External genitalia	Rock tests Sampling
Cumene	UF Environmental test chambers	Glands (anatomy)	Soil tasts
Cymana	BT Tast facilities	Reproductive system	Spark tests
Isoprene Mecsmylemine	NT Altitude chembers	Sex glands Test matrices 1201	Static tests Strain tests
Menthol	Anechoic chambers Humidity rooms	BT Algebra	Tast facilities
—Terpene hydrocarbons	Vacuum chambers	Linear algebra	Varitying
Terpene hydrocerbons 0703 BT Hydrocarbons	RT—Environmentel tests	Metrices (methamatics) Vactor spaces	Well tests Test sets 1402
Terpene compounds	<ul> <li>Environment simulators</li> <li>Wind tunnels</li> </ul>	Test methods	For tasting alectrical or electronic
NT Cumane	Test construction (psychology)	USE Tests	equipment
Cymena	0510	Testosterone 0601 0616	RT Avionic tast units
Isoprene RT—Alkene hydrocerbons	RT Psychometrics	BT Androgens Hormones	Chackout equipment —Electric measuring instruments
Unseturated organic compounds	Test engines 1402 2111 BT Engines	Sex hormones	-Electronic test equipment
Terphenyls 0703	RT Ramjet test vehicles	Test renges 1402	Test specimens 1402
Ortho-, meta-, and pere-	Test equipment 1402	BT Ranges (tecilities)	Test stenda 1402
diphenylbenzene BT Arometic hydrocarbons	UF Tasters	NT Acoustic ranges Aeroballistic ranges	BT Test tacilities RT Flame detlectors
Aromatic polycyclic hydrocarbons	Testing apparetus Testing equipment	Ballistic ranges	Teat wells
Hydrocarbons	Testing machines	RT Bombing ranges	USE Exploratory wells
Polyphenyl compounds Polyphenyl hydrocarbons	Use of e more specific term is	Missile ranges	Tetenus 0605
Unsatureted hydrocarbons	recommended; consult the terms	Proving grounds Range safety	BT Bacterial diseases Intectious diseases
Terpolymera	listed below Abresion testers	Test reectors (nucleer)	Narvous system disorders
USE Copolymers	Analyzers	USE Nuclear research end test reactors	Toxic diseases
Terrecing 0203	Avionic test units	Teata 1402	RT Clostridlum teteni
RT Contour tarming Ditches	Bettery tasters	UF Laboratory tests Testing	Teteny Trismus
Earthwork	Beater testers Burst testers	Test methods	Teteny 0605
Lendscaping	Centrituges	Use of e more specific term is	BT Signs end symptoms
Soil conservation Strip cropping	Checkout equipment	recommanded; consult the terms	RT Clostridium teteni
Terre cotte atructurel products	Electric analyzers Electronic test equipmant	listed below Accelerated tests	Hypocalcemia —Musculoskeletal disorders
USE Structural clay products	Extreme pressura lubricent testers	Acceptability	Tetanus
Terrein 0806	Folding endurance testers	Accuracy	Tethered belloons 0103
RT Tarrain intelligence	Frequency anelyzers	Achievement tests	UF Kite balloons

Tethered balloons (Con.)	—Dyeing	Nitroppe between lies with 1 N	Finite difference thaory
BT Balloons	Marcarizing	Nitrogen heterocyclics with 1 N Phthalimidas	Gama thaory
Expandabla structures	—Printing	Piperidines	Graph theory
Inflatabla structures	Rotproofing	RT Hypnotics and sedativas	Group theory
RT Meteorological balloons	Scouring	—Katonas	Homotopy thaory
Tetrecaine 0615 0703	—Washing	Thallium 0702	Hypothases
BT Aryl acid esters	Watarproofing	BT Matals	Information theory
Benzoates	Textila industry 0503 1105	RT Thallium Isotopes	Kinetic theory
Carboxylic acid estars	BT Industries	Theillum alloys 1106	Knot theory
Estars	Textila machinary 1309	Alloys in which thallium is the principal	Morse theory
RT—Amines	RT Lintars	constituent	Number thaory
Local anesthatics	Taxtile procasses 1308	Theillum containing elloys 1106	Perturbation theory Potantial thaory
Tetrachioroethylene 0615 0703	NT Carding	Alloys in which thallium is a significant	Probability theory
BT Chlorine attphatic compounds	Combing	minor constituent	Quantum theory
Chlorina organic compounds Chlorohydrocarbons	Crimping	Thaillum helidas 0702	Queueing thaory
Halohydrocarbons	Drafting (staple fibars)	BT Halides	Ring theory
RT Anthalmintics	Durabla press treating Filament drawing	Thallium inorganic compounds	Set theory
Tetrachloromethane	Knitting	Thaillum Inorganic compounds	Sturm-Liouville theory
USE Carbon tetrachloride	Mercerizing	0702	Switching theory
Tetracyclinas 0615	Mothproofing	NT Thallium halides	Undecidability theory
UF Aureomycin	Sewing	RT Group 3A compounds	Theory of aquetions 1201
Chlortetracycline	Shrinkproofing	Thaillum isotopes 1802 BT isotopes	UF Algebraic equations
Damethylchlortatracyclina	Spinning (extruding)	Nuclides	BT Algebra
Qxytetracycline	Spinning (staple fibers)	RT Thallium	NT Cubic equations
RT Antibiotics	—Taxtila finishing	Theillum orgenic compounda 0703	Linear algebraic equations
Tetreethyl leed 0703	—Taxturing	All thallium-containing organic	<ul> <li>Nonlinear algabraic aquations</li> <li>Quadratic aquations</li> </ul>
UF Lead tetraethyl	Wash wear treating	compounds	Quartic aquations Quartic equations
BT Lead organic compounds	Weaving PT Bulking	RT Matal containing organic	RT—Number theory
Metal alkyl compounds	RT Bulking —Dveing	compounds	Tharepautics
Organometallic compounds	—Dyeing —Fabrics	Thawing	USE Therapy
Tetrafluoroethylene resins 1109	—Fabrics —Fibers	USE Melting	Therepy 0605
Homopolymers and copolymers	Sizing (surface treatment)	Theatars 0511 1313	UF Therapeutics
UF Teflon®	Twisting	BT Public buildings	NT Behavior therapy
BT Addition resins	Winding	RT Auditoriums	Drug therapy
Halocarbon resins	—Yarns	Commercial buildings	Group therapy
Thermoplastic rasins RT—Fluorohydrocarbons	Textiles 1105	Cultural canters	Hydrotherapy
Tetregonel latticas 2002	Use of a more specific term is	Thebaine 0615 0703	Occupetional therapy
BT Crystal lattices	recommended; consult the terms	BT Alkaloids	-Physical therapy
RT Body centerad cubic lattices	listed below	Opium alkaloids	Psychotharapy
Body centared tetragonal lattices	Clothing	RT Analgesics	Radiotherapy
Tetrehedrons 1201 1409	Fabrics	Morphina	Shock therapy
BT Euclidean gaometry	Fibers	Narcotics	Spaach tharapy
Gaometry	Fire resistant taxtilas	Thecal cell tumors 0605	RT Abnormal psychology
Solid gaomatry	Synthetic fibers	BT Famale genital disaases	Blood transfusion
RT Triangles	Textile processes Towels	Genital diseases Neoplasms	Clinicel psychology Diagnosis
Tetrehymene 0613	Woolen textiles	Qvarian neoplasms	Diathermy
BT Ciliata	Yarns	Urogenital diseases	—Drugs
Invertebrates	Textila twisters 1309	RT—Endocrina disaasas	First aid
Protozoa	RT Bobbins	Theobromine 0615 0703	—Heeling
Tetrekis ezo compounds 0703	Spinning framas	BT Alkaloids	—Injuries
Compounds with four azo groups	Spinning machines (extruders)	Heterocyclic compounds	Inoculetion
BT Azo compounds	Twisting	Nitrogen heterocyclic compounds	—Mechenical organs
Tetramethyl emmonlum selts 0703	Winders	Nitrogan hatarocyclics with 4 N	—Medical equipment
BT Ammonium compounds	Texture 1407	Purines	Parenteral infusions
Organic selts	UF †Graininess	Xanthines	Partial body irradiation
Quaternary ammonium saits Tetranitrotetrazacyclooctane	†Surface texture	RT CNS stimulants	—Pathology Psychietry
USE HMX	RT—Anisotropy	Theodolitas 1708	Respirators
Tetrezines 0703	Esthetic propertias	BT Measuring instruments	—Surgery
BT Heterocyclic compounds	Fineness	Optical measuring instruments	Whole body irradiation
Nitrogan heterocyclic compounds	Grain structure	Transits NT Phototheodolites	Tharbiigs
Nitrogen heterocyclics with 4 N	Hygroscopicity Isotropy	RT Directional measurement	USE Work elaments
Tetrodes 0901	-Mechanical properties	—Sextants	Thermel enelysis 1402
UF †Tetroda tubas	—Porosity	Surveying instruments	NT Differentiel tharmal analysis
NT Dynatrons	—Soil properties	Theorems 1201	Thermogravimetry
Rasnatrons	-Surface properties	UF †Desargues theorem	RT Cooling curves
RT—Electron tubes	Textured yarns 1105	NT Bayes theorem	Phase diagrams
-Samiconductor devices	BT Yarns	Cantral limit theorem	—Thermal measurements
—Transistors —Tubes	NT Bulkad yarns	Chinesa ramainder theorem	Thermel betteries 1003
Tetroda tubas	Stretch yarns	RT —Geometry	BT Elactric batteries
USE Electron tubes	RT Filament yarns	Mathematical logic	Primary batteries
and Tetrodes	—Texturing	Theoretical dansity 1407	Reserve batteries
Tetroxides 0702	Texturing 1308	BT Dansity (mass/volume)	Thermel boundary leyer 2004
BT Qxides	BT Textile processes NT Crimping	RT Bulk density Compressibility	BT Boundery leyer RT Laminar boundary layer
Tetryl 0703	RT Bulking	Density ratio	Turbulent boundary layer
BT Nitroaryl compounds	Curl (materials)	Effective porosity	Thermel burns 0605
Nitro compounds	—Taxtured yarns	-Metal powder	BT Burns (injuries)
RT-Explosivas	Thelemus 0616	Tap dansity	Injuries
Taxtbooks	BT Central nervous system	Theoreticei machenics	RT Heat stress
USE Books	Limbic systam	USE Mechanics	-Radiation burns
Taxtile fibers		Theories 1407	-Strass (physiology)
	RT-Brain		
USE Fibers	RT—Brain Diancephalon		Tharmel cepecity
	Diancephalon Hypothalamus	Usa of a mora specific term is recommended; consult the terms	USE Specific haat
USE Fibers Textile finishing 1308 BT Textile processes	Diancephalon Hypothalamus Thelassamla 0605	Usa of a mora specific term is	USE Specific heat Thermel column 1810
Textile finishing 1308	Diancephalon Hypothalamus <b>Thelassamla</b> 0605 BT Anemias	Usa of a mora specific term is recommended; consult the terms	USE Specific haat Thermel column 1810 RT Moderators
Textile finishing 1308 BT Textile processes	Diancephalon Hypothalamus Thelasamla 0605 BT Anemias Blood diseases	Usa of a mora specific term is recommended; consult the terms listed below	USE Specific haat Thermel column 1810 RT Moderators Nuclear reactor materiels
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing	Diancephalon Hypothalamus Thelassamla 0605 BT Anemias Blood diseases Hereditary diseases	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding theory Communication theory	USE Specific hast Thermel column 1810 RT Moderators Nuclear reactor materiels Thermel conductivity 2013
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing Wash wear treating	Diancephalon Hypothalamus Thelassamla 0605 BT Anemias Blood diseases Hereditary diseases Thalldomide 0615 0703	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding theory Communication theory Control theory	USE Specific haat  Thermel column 1810  RT Moderators  Nuclear reactor materiels  Thermel conductivity 2013  UF Haat conductivity
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing Wash wear treating RT Antistatic agents	Diancephalon Hypothalamus Thelassamla 0605 BT Anemias Blood diseases Herditary diseases Thalldomlde 0615 0703 BT Amines	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding theory Communication theory Control theory Decision theory	USE Specific haat  Thermel column 1810  RT Moderators Nuclear reactor materiels  Thermel conductivity 2013  UF Haat conductivity Thermal rasistivity
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing Wash wear treating RT Antistatic agents Blaaching	Diancephalon Hypothalamus Thelassamla 0605 BT Anemias Blood diseases Hereditary diseases Thalldomide 0615 0703 BT Amines Heterocyclic amines	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding thaory Communication theory Control theory Decision theory Distribution theory	USE Specific haat Thermel column 1810 RT Moderators Nuclear reactor materiels Thermel conductivity 2013 UF Haat conductivity Thermal rasistivity BT Conductivity
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing Wash wear treating RT Antistatic agents Blaaching —Calendering	Diancephalon Hypothalamus  Thelassamla 0605  BT Anemias Blood diseases Hereditary diseases  Thalldomlde 0615 0703  BT Amines Heterocyclic amines Heterocyclic conipounds	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding theory Communication theory Control theory Decision theory Distribution theory Electromegnetic theory	USE Specific haat Thermel column 1810 RT Moderators Nuclear reactor materiels Thermel conductivity 2013 UF Haat conductivity Thermal rasistivity BT Conductivity Thermodynamic properties
Textile finishing 1308 BT Textile processes NT Durable press treeting Mothproofing Shrinkproofing Wash wear treating RT Antistatic agents Blaaching	Diancephalon Hypothalamus Thelassamla 0605 BT Anemias Blood diseases Hereditary diseases Thalldomide 0615 0703 BT Amines Heterocyclic amines	Usa of a mora specific term is recommended; consult the terms listed below Automata theory Coding thaory Communication theory Control theory Decision theory Distribution theory	USE Specific haat Thermel column 1810 RT Moderators Nuclear reactor materiels Thermel conductivity 2013 UF Haat conductivity Thermal rasistivity BT Conductivity

Thermel conductivity (Con.) Fire protection Beryllium modereted reactors Imega tubas RT Conduction Haating loed **Boiling weter reectors** Infrarad equipment Infrared imege tubes Infrarad vidicons -Heet transfar Heet loss Grephite moderated reactors High temparatura tasts Heet shialding Heavy weter reectors Low temperatura tests Heet sinks Organic modaretad reactors Tharmionic tubas Specific heat -Haat transfer Sodium grephite reactors Vecuum tubes Vidicons -Tamperature Heat transmission Swimming pool reactors Weter moderated reactors Thermal diffusivity RT —Infrered datectors -Rafractorias Tempereture control Thermel resistance Enrichad fuel reactors -Infrared thermal datectors Thermel stresses Tharmal diffusivity -Heterogeneous reectors (nucleer) Thermionic collectors 1002 2003 -Homogeneous reectors (nucleer)
Natural fuel reectors Thermel cycling tests 1402 2013 Thermal measurements 2013 1402 RT -Anodas RT-Cooling Meesurements of tharmal properties, —Tharmionic convarters -Fatigue (meterials)
-Fatigue tests Powar raactors (nucleer) quantities or conditions
T Heet maesurament Thermionic conversion
USE Thermionic power generation Pressurized weter reactors Production reectors (nucleer) Thermionic converters 1002
UF Thermionic ganarators -Heeting Tempereture meesuramant Tharmal neutrons High tamperature tests Low tempereture tests Celorimeters Thermel reconnelseence -Colorimetars Diract power genarators -Tamparature Enthelpy USE Infrered raconnaissence Electric generators Thermal shock -Flowmeters Thermel recovery methods 1308 Casium tharmionic converters Fossil fuel thermionic converters —Thermodynemic properties Heat Use of heet to promote e recovery Thermel decomposition Heating load operation

T Borehole heaters Nucleer thermionic convertars Heet transmission **USE Pyrolysis** Portabla tharmionic convartars Haet racovary
In situ combustion
Oil recovery Opticel measurement Thermel degradetion 1113 Enargy convarsion heet sources Thermionic collectors Impairment of properties causad by Power maasuramant Pyrheliometers exposure to heat Tharmionic emission Reservoir engineering Tamperature meesuring instrumants Degredation Photodegredation Tharmionic emittars
Thermionic heet pipes Thermel enelysis
Thermel measuring instruments Thermal realstence 2013 Pyrolysis Heet resistence Thermionic power generation Thermal resistance
Thermel diffusion 0704 Thermel redietion Refrectoriness Thermophotovolteic converters Thermocouplas Tharmel endurenca Thermionic diodes 0901 -Thermodynemic properties
Thermopiles †Thermel shock resistence BT Diffusion BT Diodes RT—Samiconductor diodes Saparetion Machanical proparties
-Chemicel etteck Thermel meesuring instruments RT-Chamicei exchange isotope -Thermionic tubes 1402 Degradation seperation Conduction Thermionic emission BT Meesuring instruments NT Calorimeters Fira resistence High tempereture tests RT-Electron emission -Heet transfer -Elactron emittars Fever thermometers Low tempereture tests Tharmal diffusivity Emission -Filled tharmometers Specific heet Thermochemistry lon emission Heet flow maters Opticel pyrometers Tamperatura -Transport properties -Thermionic converters Tharmel conductivity Thermal diffusion seperation Thermionic emitters Photoalectric pyrometers Thermel dagradetion USE Isotopa seperetion Thermionic tubas Thermel stebility Pyrheiiometers Thermel diffusivity 2013 Thermoelectricity Redietion pyrometers Resistence thermometers Thermodynemic properties BT Diffusivity Work functions Thermel resistivity Thermodynemic propartias Tharmophysical properties Thermionic emission microscopy Tempereture meesuring Instruments **USE Thermel conductivity** 1402 Thermocouple pyromatars
Thermocouples Thermal ehleiding Trensport properties Microscopy USE Heet shielding Thermel shock 2013 RT Metellogrephy
Photomicrogrephy
Thermionic emitters 2003
RT Dispenser cethodes RT—Heat trensfer Tharmal conductivity Vortex thermometers RT-Thermel meesurements RT--Cooling Cooling rete Thermal diffusion Thermel neutrons 2008 -Thermal insuletion Slow nautrons Beryons -Heeting Thermal drilling Elactron emitters вт High tempereture tests **USE** Drilling -Thermionic convarters Neutrons Low temperetura tests and Heating Thermionic emission Nuclear rediation Tempereture and Jets -Tharmionic tubes Tempereture distribution Thermal cycling tests Delayed nautrons Thermel efficiency 2013 -Tube cethodes Fast neutrons Thermionic generators BT Efficiency Nucleer explosion effects Thermal redietion RT-Engines USE Thermionic converters Prompt nautrons Thermel reectors Thermel stresses
-Thermodynemic properties -Internal combustion engines Thermionic heet pipes 1002 Thermodynamics RT-Thermionic converters Thermel noise 1702 Thermel shock resistence Thermal endurence Thermionic power generation Electromegnetic interference USE Shock resistence USE Thermal resistence 1001 Electromagnetic noise and Thermel resistance Thermal environmente 2013 Electromagnatic radiation
Neturel rediofrequency interference
Rediofrequency interference Thermionic conversion Thermel spikee Elactric powar ganaration Direct energy conversion Environments BT USE Crystel defects and Radiation effects Aerospece environment Mobile power generation Redioisotope heet sources Life support -Lifa support systems White noise Radar interferance Thermel stebility 2013 RT Thermostebility Solar power generation -Lunar environment Television interference Thermodynemic properties Thermophysical proparties High temperature tests Thermionic converters Planatary environments
 Spececraft environments Thermel power Thermionic triodes 0901 USE Steem electric power generation BT Triodes RT—Thermionic tubes Thermal equilibrium Thermal power plente 1002 Low temperature tests USE Tharmodynemic equilibrium Stebility Tempereture BT Elactric power plants Thermionic tubes 0901 Thermal expansion 2013 Thermel properties Hot cethode tubes Coafficiant of expension USE Thermodynemic properties
Thermal rediation 2013 Thermei resistance Elactron tubes Coefficient of thermal expension Linear axpansion Thermel stresses 2013 2012 Beckwerd weve tubes Beam power tubes BT Stressas RT--Cooling Heet redietion Tharmodynemic properties Electromagnetic radiation Camera tubes Expansion Cooling rete Bieckbody rediation Carcinotrons
Cethode ray tubes
Color television tubas Extensometers
High tamparatura tasts --Fetigue (meteriels)
--Fatigua tasts
--Haeting -Electromagnetic noise Greenhouse effact Low temparatura tests Derk trece tubes -Temperatura Heet stress High temperatura tests
—Infrered rediction Dynetrons -Thermophysical properties Tempereture distribution Thermel conductivity Iconoscopes Warpaga -Light (visible radiation) Image orthicons Thermel fatigue 2012 Thermel fetigue Low tamperatura tasts -Infrered vidicons RT-Fatigue (meteriels) Thermei shock Redietion pyrometers -Klystrons Thermal stresses Thermel switches 0901 -Radio wavas Megnetrons Thermel flow meters
USE Heat flow metars -Soler redietion Control equipment Mixer tubes Electric switches Tempereture -Orthicons Thermel targeta 1705 Thermel flux -Temperature meesuring instruments Picture tubes USE Heet trensmission Thermal meesurements BT Tergets Power tubes Raflax klystrons Thermel utilizetion 1811 Thermal shock Thermal Insulation 1107 -Tharmodynamic properties
-Ultreviolet redietion RT Nautron absorption Thermicons 0901 Heet insuletion Resnetrons BT Insuletion Thermicons Thermel reectors 1809 Raflactiva insuletion Air conditioning Camere tubes NT Thyratrons Tharmal nautron fission reactors Electron tubes -Travaling weve tubes RT Cooling load BT Nucleer reactors Imaga convartars

Critical volume

Melting points

Emissivity

Thermionic tubes (Con.) Voltmeters Enthalpy Radioisotope heat sources X ray tubes Thermocoupies 1402 Entropy Solar power generation -Cold cathode tubes Electron tube heeters Measuring instruments Equations of state -Thermoelectric generators Thermoelectricity Ergodic processes Fugacity Thermal measuring instruments -Gas discherge tubes Thermonuclear power generation Manganin® Thermionic diodes Ges dynamics Thermoelectric properties 2003 Peltier effect Thermionic emission Temperature measuring instruments -Gas laws Electrical properties Thermionic emitters -Thermal measurements Geochemistry Thermoelectricity Thermionic triodes Thermocouple pyrometers
Thermoelectric generators Thermoelectric meteriels Heat Thermoelectric refrigeration 1301 BT Refrigerating RT Cooling systems -Vecuum tubes Irreversible processes Isotherms Thermistors 0901 Thermoelectricity Resistors Thermopiles Joule-Thomson effect Semiconductor devices Mechanical engineering Mollier diagrams Thermodynemic cycles 2013 Ice refrigeration Infrared thermistors Brayton cycle Cernot cycle Rankine cycle Mechenical refrigeration Refrigerating machinery -Nuclear engineering -Physical chemistry Rankine cycle Fixed resistors -Variable resistors Refrigerators Varistors Stirling cycle Thermoelectric cooling Thermit brazing 1308 Steady state RT Thermoelectricity Thermodynemics BT Brazing RT Thermit welding Thermodynamic equilibrium 2013 Thermographs Steam tebles (thermodynamics) USE Temperature measuring instruments
Thermography 1405
RT Letterpress printing Thermal equilibrium
-Chemical equilibrium Stirling cycle
Thermel efficiency Thermite 1901 RT-Incendiary mixtures Statistical mechanics Thermochemistry
-Thermodynemic cycles
-Thermodynamic properties Thermit weiding 1308 Thermodynamic properties 2013 Xerography Pressure thermit welding Fusion welding Heats (energies) Thermogravimetry 0704 Thermal properties Boiling points Calorific value BT BT Thermal enalysis Unsteady state Welding RT Gravimetric analysis Thermoelasticity 2012 Pressure welding Thermit brazing RT Thermoluminescence 2006 UF †Aerothermoelasticity Critical point Critical pressure Luminescence Cathodoluminescence BT Elastic properties Mechanical properties Thermoactinomyces USE Streptomycetaceae
Thermochemical properties 0704 Critical temperature -Thermodynamic properties -Elastic theory Critical volume Thermomegnetic effects 2003 Hydroelasticity Chemical properties
Thermodynamic properties Dissocietion energy Emissivity Thermomegnetism Thermoelastic theory Viscoelasticity Magnetic properties Ettingshausen effect Nernst effect Enthalpy Calorific velue Thermoelastic theory 2012 Entropy Free energy Gibbs free energy Heat of ablation Heat of ebsorption Elastic theory Transport properties Hydroelastic theory Heat of activation The rmomagnetism Thermoelasticity Viscoelastic theory Heat of ablation Heat of edsorption Heat of combustion USE Thermomegnetic effects Heat of absorption Heat of activation Thermometers Thermoelectric cooling 1301 Heat of crystallization USE Tempereture measuring instruments Heat of adsorption Cooling Heat of dissociation Thermometry
USE Temperature measurement Heat of combustion Thermoelectric energy conversion Heat of formation Ettingshausen effect Heat pumps Heat of crystallization Thermonuclear energy 2008 Heat of dissociation Heat of hydration Heat of formation Peltier effect RT Nuclear fusion Heat of mixing Thermoelectricity
Thermoelectric refrigeretion
Thermoelectric effects
USE Thermoelectricity Heat of fusion Heat of hydration Heat of mixing -Nuclear weapons -Heat of reaction Heat of solution Stellarators Thermonuclear reactions Heat of sublimation Heat of reaction Thermonucieer power generation Heat of transformation Heat of solution Heet of sublimation Thermoelectric energy conversion Heat of vaporization 1001 Letent heat BT Electric power generation Heet of trensformation Thermoelectric cooling
Thermoelectric power generation Nuclear electric power generation Direct energy conversion RT-Thermophysical properties NT Heet of veporization Helmholtz free energy Thermochemistry 0704 Direct energy conversion Magnetohydrodynemics UF †Aerothermochemistry RT Chemical engineering -Pinch effect Steam electric power generation Letent heat Plasma diodes Melting points Peltier effect Chemical reactions Thermoelectric generators 1002 Stellarators Thermocouple energy converters Direct power generators Electric generators Chemicel reactivity Pyroelectricity Thermoelectric power generation Enthelpy BT Seebeck effect Entropy Heat balance Thermonuclear reections 2008 Sensible heat Portable thermoelectric generators Radioisotope thermoelectric Nuclear reactions Nuclear fusion Softening points Heat of activation Heat of combustion Solidification points Pinch effect devices Specific heet Sublimation pressure —Plasmas (physics) Stellarators Cascaded elements -Heat of formetion Heet of fusion Heat of hydration Energy conversion heat sources -Magnetohydrodynamic generators Surface energy Thermonuclear energy Thermal conductivity Thermal diffusivity Segmented elements -Solar cells Heet of mixing Thermonuclear weapons USE Fusion weepons
Thermophiles 0603 Heat of reaction
Heat of vaporization Thermal expansion Thermocouples Thermal stability -Latent heet Thermoelectricity High tempereture organisms Thermochemical properties -Physicel chemistry Thermoelectric power generation Thermophotovoltaic converters RT-Algee -Thermophysical properties Pyrometallurgy Thermal diffusion -Arachnida Vapor pressure Volatility Thermoelectricity 2003 —Bacteria —Crustacea Thermodynamic properties Excludes Thermionic emission -Chemicel properties Thermodynamics
—Thermophysical properties
Thermoclines 0810 Thermoelectric effects Thomson effect —Fungi —Diffusivity Fusibility -Insects Ettingshausen effect -Nematoda Peltier effect Seebeck effect Thermionic emission Gradients -Plants (botany) High temperature tests Joule-Thomson effect Temperature gradients Thermophototropism Stratification
Underwater ecoustics Low temperature tests USE Phototropism Thermocouples Prandtl number Thermophotovolteic converters Thermoelectric cooling Water masses Solubility -Temperature 1002 Thermocoupie energy converters Thermoelectric generators Thermoelectric materials BT Direct power generators USE Thermoelectric generators Thermal cycling tests Electric generators Thermoelectric power generation Energy conversion heat sources Photovoltaic cells Thermocouple pyrometers 1402 Thermal measurements
Thermal radietion Thermoelectric properties Thermoelectric refrigeration Meesuring instruments
Temperature measuring instruments Thermal resistance Solar cells -Transport properties Thermal shock Thermochemistry -Thermionic converters
-Thermoelectric generators Thermal meesuring instruments Thermoelectric materials 2003 Cold junctions
-Electrical measurement
-Filled thermometers Thermophysicsi properties
BT Thermodynamic properties Thermodynemics RT-Semiconductors (materials) 2013 Thermoluminescence
Thermodynamics 2013 Thermoelectricity Thermoelectric properties Boiling points Critical point Critical pressure Galvenometers Hot junctions 2013 Aerodynamics Aerothermodynemics Thermoelectric power generation Potentiometers (instruments) Radietion pyrometers Brayton cycle Electric power generation Thermoelectric energy conversion Mobile power generation Critical temperature

Nucleer euxiliary power units

Cernot cycle

Cryogenics

Resistance thermometers Tempereture measurement

Thermocouples

Thermophysical propartias (Con.) Urea formeldehyde resins Precipitetors Thinnars Peltier effect -Uree resins Settlers (seperators) **USE** Solvents Pyroelectricity -Acrylic resins Sluices (concentrators) Thinness 1407 Seebeck effect Addition polymerization Tebles (concentretors) Thin shail structuras Sensible heet Beleta Thickening USE Shells (structurel forms) Softening points Specific heet -Cellulose esters -Cellulose ethers -Wet classifiers Thin well pipes 1311 Thickeners (materials) 1107 Pipes (tubes) Sublimetion pressure Cellulosic resins UF †Fuel thickeners Tubes -Composite meteriels
Condensetion polymerization Surfece energy Thermel conductivity RT—Additives Thin wings 0103 -Fuel edditives Thermel diffusivity BT Airfoils Diene resins Gelling egents Wings Thermel stebility Filament wound meterials Gals Thioacetic ecid 0703 Filled thermoset molding meteriels Greft polymerization Vepor pressure Greases Aliphatic ecids Voletility Lubricent edditives Thermel expension Heat resistant plastics Cerboxylic ecids Thickaning 0701 1308 -Thermochemical properties
Thermochemistry Leminates Orgenic acids Agglomeration Netural rubber Sulfur organic ecids Beneficiation Caking Clarification Thermopilas 1402 Olefin resins Thiocarboxylic ecids RT-Tempereture meesuring instruments Plestics processing RT Acetic ecid -Thermel meesurements -Polyester resins Thioelcohols Coagulation Thermocouples USE Thiols Concentrating Thermocouples
Thermoplestic recording 1403
RT Date recording Polysulfide resins Thioamidas 0703 Dewetering Polyurethane resins Flocculating UF †Isothionicotinemides Dete storege -Reinforced plastics Amides Ethionamide Geletion Silicone resins Photoscopic storage Precipitation (chemistry) NT Thermoplestic resins Thermoplestic resins 1109 Fibrinolysin Thio TEPA -Sedimentation -Vinyl resins NT Acetel resins

—Halocerbon resins Seperetion Thermosphare 0401 BT Eerth etmosphere Settling Thioureas Nylon 6 Nylon 66 Polyecryletes RT Sulfur orgenic compounds Thiobacilius 0613 Skimming Thickeners (equipment) Upper etmosphere Chemosphere Thick film storage 0902 Becteria Polyecrylonitrile

Polyemide resins

Polycerbonate resins Exosphere Heterosphere Computer storege devices Pseudomonedeles Computer systems herdwere Pseudomonedineee Homosphere Megnetic storege
Rendom eccess computer storege Thiobecterieceae Polychlorotrifluoroethylene -lonosphere Thiobectarieceee 0613 -Megnetosphere -Turbosphere Polyethylene Polyethylene terephthelate Thin film storage Macromones Thicknass 1407 Thiobecterium Polyimide resins **Tharmostability** UF †Thickness measurement BT Dimensions Thlospire Polyisobutylene Polymethyl methacrylate **USE Thermal stability** BT Thiovulum Becterie Thermostatic velvas 1311 -Additives Polyoxyethylene Automatic control equipment Diemeters Pseudomonedeles Polyoxypropylene Control equipment Thickness geges
Thickness geges 1402
BT Measuring Instruments
RT—Dimensionel meesurement Pseudomonedineee Polypropylene Polystyrene Regulators Thiobacillus Velves Butterfly velves Thiobectarium
USE Thiobecterieceae Polyvinyl ecetete Polyvinyl elcohol Polyvinyl chloride Controllers Micrometers Thiocapse
USE Thiorhodaceee Gas valves Polyvinyl tluoride Thickness -Hydraulic valves Thicknass measuramant
USE Dimensional measurement Tetrefluoroethylene resins Thiocerbemates 0703 Pneumetic velves Vinvl ecetal resins UF Dithiocarbemetes Poppet velves Vinyl ecetate copolymers end Thickness Reliet valves Cerbemetes Vinyl ecetate resins
 Vinyl chloride resins
 Vinylidene chloride resins Thickness retio 0103 Sleeve velves Solenoid velves Esters RT-Airfoils Sulfur organic compounds Steam treps Thiafs Thlocerboxylic acids 0703 Cerboxylic ecids in which et leest one -Vinylidene resins USE Samplers Temperature control RT—Acrylic resins
Addition polymerization Thermostats
Thermostats 1402
BT Autometic control equipment Thin film capacitors 0901 of the oxygen atoms has been Cepecitors repleced by sulfur Beleta Fixed cepecitors BT Cerboxylic ecids Organic ecids -Cellulose esters
-Cellulose ethers Control equipment Gless cepecitors Electric switches Regulators Thin film circuits Sulfur organic ecids Cellulosic resins USE Integrated circuits Dithiobenzoic ecid Condensation polymerization -Crosslinking Thin film resistors
USE Film resistors -Controllers Thioecetic ecid
Thiocyenetes 0703 Cryostats -Diene resins Temperature control Thin tilms 2012 0901 Cyenetes Esters Filled thermoplastics BT Temperature measuring instruments Solid state electronics end physics Graft polymerization Thermostatic valves UF †Ferromagnetic films Magnetic tilms Naturel rubber Sodium thiocyenetes Thesauri 0502 -Olefin resins BT Isothiocyanates Subject index terms Terminology -Coatings -Plestics processing -Polyester resins Thiocystis Computer storage devices USE Thiorhodeceae
Thiodictyon
USE Thiorhodaceee
Thioathars Theses 0502 -Data storage devices Dielectric films -Polyether resins Dissertations Polysulfide resins Polyurethene resins вт Documents Integrated circuits Reinforced plastics BT Reviews Metal films Microminiaturization USE Organic sulfides Silicone resins
-Thermosetting resins Thata pinch Thiokatonas Moleculer electronics USE Pinch effect Thiamine 0601 0616 USE Thiones -Vinyl resins Monomoleculer films Thickol® rubbars -Vulcenized elestomers RT-Vitamin B complex Semiconducting films USE Polysulfide resins Thin tilm storage 0902 1403 BT Computer storage devices Computer systems hardware Tharmorecaptors 0616 Thiamine pyrophosphate 0601 Thiois 0703 Sense orgens Body temperature Coenzymes Mercaptans Enzymes
Thlazoles 0703
BT Heterocyclic compounds Magnetic storage Random access computer storage Mercapto compounds †Mercaptoethylamines Skin (enetomy) Thermoregulation 0616 Core storage Sulfhydryl compounds Thermoreguletors Body temperature Nitrogen heterocyclic compounds Thioelcohols Thiophenols Cryogenic computer storage RT Nitrogen heterocyclics with 1 N Sulfur heterocyclic compounds Hypothermia Megnetic drums Thick tilm storage Cysteine Tharmoragulators Benzothiazoles Thinking 0510 Mercaptopurine **USE** Thermoregulation RT-Azoles Spironolactone Sulfur organic compounds Cognition Thermosetting resins 1109 Thickaners (equipment) 0701 1309 Comprehension NT Alkyd resins
—Amino resins Classitiers Thiones 0703 Concept tormation Concentrators Creativity Thioketones Separators Epoxy resins Decision making -Ketones Furan resins Melamine formaldehyde resins Claritiers Judgment Sulfur organic compounds Coaquiants -Psychology Reasoning Thionyl chloride 0702 Melemine resins Phenol formeldehyde resins Elutriators Acid halides Thin leyer chromatography 0704 -Gravity concentrators Jigs (concentrators) Sulfonyl halides -Phenolic resins Polyimide resins

BT Chrometography

Chlorine inorganic compounds

Thiopedie Sternum Positioning Thrombosis 0605 USE Thiorhodaceee Thorazine® Cerdiovescular diseeses Screwing Threed rolling 1308 Vesculer diseases Thiopentel 0615 USE Chlorpromazine RT-Cold rolling Throttling 2111 Berbiturates Thorie RT General enesthetics **USE Thorium dioxide** -Cutting mechines (tools) RT Thrust Thorlum 0702 BT Actinide series Thiophenes 0703 -Metel rolling Through highweys Rolling BT Heterocyclic compounds **USE Highways** Thread cutting Sulfur heterocyclic compounds Metels Throughput Fertile meterials Threed grinding USE Flow rate
Throwing 1407 Thiophenois —Threads Threeds 1305 Thorium isotopes USE Thiols Thorlum 228 1802 Thiopioce RT Ejection Excludes Textiles and filamentary Isotopes Spreading USE Beggietoeceae forms Nuclides Throwing power 0704 Thiopolycoccus
USE Thiorhodeceee Pipe threeds Redioactive isotopes Thorium isotopes RT-Electropleting Screw threeds Thrust 2111 Thio pseudouree compounds RT-Bolts Thorlum elioys 1106 USE Isothiuronium compounds RT-Aerodynamic forces Nuts (fasteners) Alloys in which thorium is the principal Thiorhodeceae 0613 **Burning time** Screws
Thread cutting constituent Force Amoebobacter Thorlum borides 0702 Jet engines Lamprocystis Thread geges Borides Thorium Inorganic compounds Lift Rhabdomonas Rhodothece Thread grinding Nozzie thrust coefficient Threed rolling Thorium cerbides 0702 Rocket engines Thiocapse Threet eveluation 1507 -Rocket propellants Carbides Thiocystis Three body problem 1201 Thorium Inorgenic compounds Specific Impulse Takeoff Thiodictyon Celestiel mechanics Meny body problem Thorlum containing elloys 1106 Thiopedia Throttling Thiopolycoccus Alloys in which thorium is a significent minor constituent Orbits Thrust augmentation Thiosarcine Perturbetion Thrust reversel Thorlum dioxide 0702 Thiospirillum Thiothece Two body problem Thrust spoiling UF Thorie Three dimensional display systems 1402 Thrust terminetion вт Dioxides Becteria Thrust vector control Pseudomonedeles Oxides Stereoscopic display systems Thrust eugmentation 2111 Thorium Inorgenic compounds Rhodobecteriineae RT Displey devices Afterburning Secondery injection Thorium oxides NT Chromatium Three dimensional flow 2004 Thorium tluorides 0702 Thiosercine RT Axiel flow —Fluid flow Thrust Fluorides USE Thiorhodeceee Thrust chambers Halides Thiospire One dimensional flow Thorium helides Thrust beerings 1309 USE Thiobecteriaceae Two dimensional flow UF †Thrust washers BT Beerings Thorium Inorgenic compounds Thiospireliopsis Three dimensionel photography Thorlum helides 0702 USE Beggiatoeceae USE Stereophotography
Threonine 0703 0601
BT Alpha amino carboxylic acids Teper roller baerings Halides Thiospirilium Thorium inorgenic compounds Antifriction bearings USE Thiorhodeceae Ball beerings Ges bearings Thorium fluorides Thiosultates 0702 Amino acids Thorlum Inorgenic compounds NT Sodium thiosulfetes Cerboxylic acids Jewel beerings 0702 Magnetic bearings
-Plain beerings
-Roller beerings RT-Sulfetes Organic acids Thorium borides Thio TEPA 0615 0703 Threshold detectors (dosimeters) Thorlum cerbides Triethylenethiophosphoramide Amldes 0618 Thorium dioxide Thrust chember pressure 2108 Dosimeters Thorium fluorides Aziridines Thorium halides Meesuring instruments Chember pressure (rocket) Haterocyclic compounds Nitrogen haterocyclic compounds Rediction measuring instruments Radioactivant dosimeters Thrust chambers
Thrust chamber tempereture Thorium intermetellics Thorium oxides
Thorium sulfides Nitrogen heterocyclics with 1 N Foil dosimeters Thrust chembers 2108 —lonization chambers
Threshoid logic 1201
BT Methemetical logic Phosphorus organic compounds Thorium Intermetallics 0702 Rocket chambers Thioamides
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USE Nozzle thrust coefficient
Thrust control 2112 All thorium-containing organic Urees -Visuel perception compounds
RT Metal containing organic Fibrinolysin Isothiuronium compounds RT USE Pherynx Thrombin 0601 BT Blood proteins compounds NT Thrust vector control Thiovulum USE Thiobacterieceee Thorlum oxides 0702 RT-Attitude control Third stage rocket engines 2108 BT Oxides Thrust meters 1402 Thorium inorganic compounds Enzymes BT Meesuring Instruments
Pressure geges
Thrust reversel 2112 Engines Thorium dioxide Hydroleses Rocket engines Thorlum sultides 0702 Peptide hydrolases Peptide peptidohydroleses Susteiner rocket angines BT Inorgenic sulfides
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Threed cutting 1308
UF †Screw cutting RT-Brekes (motion arresters) Thirst 0616 RT Water deprivation -Breking Hemostatics Deceleration Thixotropic propellents
USE Gelled rocket propellents Thrombocytopenia 0605 Thrust Blood coagulation diseases Blood diseases Cutting Thrust spoiling Thixotropy 0704
BT Rheological properties Mechining
-Cutting mechines (tools) Thrust termination Purpura Thrombocytopenic purpura Thrust spoiling 2112 RT Thrust Gelation Die cutting Non-Newtonien systems Solubility disorders Metal cutting Tepping (threeds) Thrust reversel Thrombocytopenic purpure Thrust terminetion 2112 Viscosity disorders 0605 3T Blood coaguletion diseases Blood diseases Thread grinding Burnout Thrust Thompson cross section 2008 Thread rolling Nuclear cross sections Threeds Thrust raversal Nuclear properties
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USE Blood coegulation diseases Micrometers **USE Thermoelectricity** -Threads -Autometic control Threed grinding 1308
BT Grinding (meterial removal) Thoracic vertebree Thrombophiebitis 0605 Flight control Gyrostebilizers USE Vertebrae Cardiovescular diseeses Thorex 0616 -Cutting mechines (tools) **Phlebitis** Jetevetors Chest Breest (enatomy) Thread cutting Vesculer diseases Jet tebs RT Threed rolling -Pregnency complications Jet vanes -Threeds Thromboplestin 0601 0615 Diaphregm (anetomy) Maneuvereble setellites Threeding 1308 Lung **Blood proteins** Missile control

RT

Hemostetics

Excludes Stranding

Ribs (bones)

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Remote control	Thyroidectomy 0605	Laaching	Time fuzes 1901
—Rocket engine components Secondary injection	BT Surgery	—Pipas (tubes)	BT Fuzas (ordnanca)
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Thrust washers	BT Endocrine glands	BT Ceremics	Mechanicel tima fuzas
USE Plein beerings	Glends (enetomy)	NT —Ceremic tiles	RT Basa fuzes
and Thrust beerings	RT Perethyroid gland	Well tiles	-Bomb fuzes
Thuilum 0702	Thyroid hormones 0601 0616	RT—Bricks	Fuze setters
BT Metels	BT Hormones	—Floor coverings	Mine fuzes
Rere eerth elements	NT Thyroglobulin	Tili (gleciel)	Missile fuzes
RT Thulium Isotopes	Thyroxine	USE Glacial till	Mortar fuzes Nose fuzes
Thuilum elloys 1106	Triiodothyronine	Tillege	—Projectila fuzas
Alloys in which thulium is the principal constituent	RT Thyroid and entithyroid agents	USE Cultivetion	Rocket fuzes
BT Rere eerth elloys	Thyroiditis 0605 BT Endocrine diseeses	Tilt up construction 1313 BT Construction	Tail fuzas
RT Thulium containing elloys	Immunologic disaasas	RT—Concrete construction	Time intervei counters 1402
Thullum compounds 0702	Thyroid diseases	Tilt wing aircraft 0103	Time ieg 1407
NT Thulium helldes	Thyroid neopiesms 0605	BT Aircraft	UF Time deley
Thulium oxides	BT Endocrine diseases	RT -Vertical takaoff aircraft	RT —Hysteresis
Thullum containing alloys 1106	Neoplasms	Tiit wings 0103	Inventory control
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BT Halides	Pituitary hormones Thyroxine 0601 0616	Wings Timbar construction 1313	RT—Age determination
Thulium compounds	BT Hormonas	BT Construction	Atomic clocks
Thulium isotopas 1802	Thyroid hormones	RT Composite structures	Chronometers
BT Isotopas	Tible 0616	Structural timber	—Clocks
Nuclides	BT Bones	Timbering (supporting)	—Delay tima
RT Thulium	Musculoskeletal system	Wooden structures	Frequency meters Oscillographs
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-Fronts (mateorology)	Spotted fever rickettsiee	Timbering (supporting)	Time signels
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-Wind (meteorology) Thymidines 0601 0703	Ticks 0603	Structurel timber	Valocity meesurement
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Nitrogen heterocyclic compounds Nitrogen haterocyclics with 2 N Nuclaosidas Pyrimidinas RT—Uracils Thymoma 0605 BT Benign neoplesms Lymphetic diseeses Neoplesms RT Myasthenie grevis Thymus glend 0616 BT Glands (anatomy) Thyratrons 0901 BT Elactric converters Electron tubes Ges discharge tubes Rectifiers Thermionic tubes RT Full wave rectifiers Helf wave ractifiers Mercury arc rectifiers Sillcon controlled ractifiers Thyristors Unijunction trensistors Thyristors Unijunction trensistors STHOUTHOUTHON 10616 BT Hormones Thyroid hormones Thyroid and entithyroid egents 0615 UF Antithyroids BT Drugs RT Hormone entegonists —Thyrold diseases 0605 BT Endocrine diseeses NT Cretinism	Hyalomme Ixodes BT Arachnide Arthropode Invertebretes  Tidal currents 0803 UF Neap tides RT Atmospheric tides —Oceen currents Oceen tides —Tides  Tidel energy 0803 RT Tidal power plents Tidel power generation Hydroelectric power generation Hydroelectric power generation RT Tidal power plents Tidel powar plents 1002 BT Electric power plents RT Tidal energy Tidal powar generation  Tidel water USE Tidewater USE Tidewater  Tidal waves (storm surges) USE Storm surges Tidal waves (tsunemis) USE Tsunemis Tida gages 1402 BT Measuring instruments RT Hydrogrephic surveys Liquid level indicators Tides 0803 NT Atmospheric tides Ocean tides RT—Ocean waves Sea level Tidal water Tidawater Tidawater Tidawater Tidewater 0808 UF Tidal water	Underground supporting Underpinning  Timbar piles USE Wooden piles Timbers USE Structurel timber Timber structures USE Wooden structures USE Wooden structures Time 1407 UF Duration Soler time RT Age Celestiel geodesy —Frequencies Geodetic estronomy Reaction time Synchronism Time constent Time measurement  Time end motion studies USE Motion studies and Time studies Time Constent 1407 RT—Demping —Dynemic response Holdup —Impedance Reaction time Time Transfer functions Trensient response  Time deley USE Time leg Time deley circuits USE Deley circuits USE Deley circuits Time deley releys USE Time deley releys Electric relays	BT Meesuring instruments NT Atomic clocks Chronometers —Clocks Electric clocks Stop watches —Timing devices RT Phese meters Pulse counters Time meesurement Tima stendards  Time optime/ contro/ USE Automatic contro/ USE Automatic contro/ RT Biological clocks Time serception RT Biological clocks Time as wing methods USE Motion studias end Time studies Time sarias analysis 1201 RT Applications of mathematics Autocorrelation —Correlation Curve fitting Dete sampling Extrepoletion —Forecasting —Fourier anelysis Growth curves Moving everage —Parlodic verietions Scheduling Sequentiel sempling Stetionery processes —Stochastic processes Trends Time shering 0902 RT—Computer programming —Computer systams hardwere
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Time atendarda (Con.)	Intagumentary diseases	Tissue culture 0603	Titanium inorganic compounds
RT—Allowances Production control	Skin disaasas RT Trichophyton	BT Cultures (biology) RT In vitro analysis	0702 NT Titanium borida
Standardization	Tinfoil 1106	Tiasue extrects 0601	Titanium carbida
Synthesis	BT Foils (materials)	BT Biological extracts	Titanium chlorides
Tima maasurement	Matal foils	NT Glucagon	Titanlum dioxide
—Time measuring instrumants Time signals	Metal products	Kallikrain	—Titanium halides
—Work tima standards	Tingots 1106	Livar axtracts	Titanium intarmetallics Titanium nitrides
Time studies 1402	BT Castings Cast products (for remelting)	—Pancreatic axtracts	—Titanium oxidas
UF †Time and motion studias	Ingots	Tissues (biology) 0603 0616	Titanium suifates
†Tima saving mathods	Matal products	Use of a mora specific term is recommanded; consult the terms	RT Group 4B compounds
RT Data acquisition	Metal shapes	listed below	—Titanates
Human factors enginaaring Memomotion studias	RT Foundry Ingots	Biood	Titenium intermetellics 0702
Micromotion studies	—Hardanars	Cadavers	BT Intermetallics Titanium Inorganic compounds
Motion pictures	Tin helides 0702 BT Haiidas	Cails (biology)	Titanium laotopea 1802
Predetermined time	Tin inorganic compounds	Cilia	BT Isotopes
Stop watches Time measurement	Tin hydrides 0702	Connective tissue Culture media	Nuclides
Work elements	BT Hydridas	Epithelium	RT Titanium
Work measurement	Tin inorganic compounds	Histology	Titanium nitrides 0702
Work sampling	Tin inorgenic compounds 0702	Muscias	BT Nitridas Titanlum inorganic compounds
-Work time standards	NT Tin chloride	Paritoneum	Titenium ore deposits 0807
Timing	Tin halidas Tin hydridas	Physiology	BT Metalliferous minaral daposits
USE Tima measurement Timing circuits 0905	Tin intarmatallics	Plant tissuas	Minaral deposits
BT Circuits	Tin oxides	Tissues (paper) 1112 RT—Absorbent papers	RT—Titanium ores
Timing devices 1402	Tin teilurides	Titanates 0702	Titenium ores 0807
UF Intervalometers	RT Group 4A compounds	NT Barlum titanates	BT Metaliiferous minarals NT Ilmenite
Timars	Stannatas Tin Intermetallics 0702	Lead titanates	Rutile
BT Measuring instruments	BT Intermetallics 0702	Magnasium titanates	RT Titanium
Time measuring instruments NT Stop watches	Tin inorganic compounds	Strontium titenates	Titanium ore deposits
RT Chronometers	Tin Isotopes 1802	RT—Electrical porcelain	Titenium organic compounds 0703
-Clocks	BT Isotopes	Parovskitas —Titanium inorgenic compounds	All titenium-conteining organic
Time measurement	Nuclides	Titenie	com <i>po</i> unds RT Metal containing organic
Tin 0702	RT Tin	USE Titanium dioxida	compounds
BT Metals RT Cassiterite	7/nn/ng	Titanite 0807	Titanium oxides 0702
—Steels	USE Tin coatings Tinnitus 0616	UF Sphene	BT Oxides
Tin Isotopes	RT Auditory dafacts	BT Silicate minerals	Titanium inorganic compounds
—Tin oras	. —Ear diseases	Titenium 0702	NT Titanium dioxide
Tin alloya 1106	Tin ore deposits 0807	BT Metels	Titenium steels 1106
Alloys in which tin is the principal	BT Metallifarous minaral deposits	Transition metals RT limenite	BT Alloy steels Iron alloys
constituent UF White metal	Minerei deposits	Rutile	Steels
RT Baaring alloys	RT—Tin ores Tin ores 0807	Titanium castings	Titanium containing alloys
Fusible alloys	BT Metalliterous minerais	Titanium isotopes	RT—High alloy steels
Solders	NT Cassiterite	—Titanium ores	—Low alloy steels
Tin bronzes 1106	RT Tin	Titanium alloya 1106	Titanium auitatea 0702 BT Suifates
BT Bronzes Coppar ailoys	Tin ore deposits	Alloys in which titenium is the principal constituent	Titanium inorgenic compounds
Coppar tin alloys	Tin organic compounds 0703	RT Heat resistant steels	Titration
Tin containing alloys	All tin-conteining organic compounds RT Matal containing organic	Titanium castings	USE Voiumatric analysis
NT Admiralty matal	compounds	Titanium boride 0702	TNT
Laadad tin bronzas Phosphor bronzas	Stannates	BT Boridas	USE Trinitrotoluena
RT Aluminum bronzas	Tin oxidaa 0702	Titanium inorganic compounds	Toads 0603 BT Amphibia
Baaring alloys	BT Oxides	Titenium cerbide 0702	Vartebrates
Baryllium bronzas	Tin inorganic compounds	BT Carbidas Titanium inorganic compounds	Toasters
—Brassas Manganase bronzas	Tin piete USE Tin coatings	Titenium cestings 1106	USE Cooking davicas
Sillcon bronzas	Tin pieting	BT Castings	Tobacco 0603 0204
-Zinc containing alloys	USE Plating	Matal products	Tobecco plants 0603 0204
Tin chloride 0702	and Tin coatings	Nonfarrous castings	BT Farm crops Plants (botany)
BT Chlorides	TINT (progremming language)	RT—Ingots	Tocopherol 0601
Halidas Tin inorganic compounds	0902	Titanium Titanium alloys	UF Vitamin E
Tin coatings 1103	UF Telatypa interpretar language BT Procedura oriented languages	Titenium chlorides 0702	BT Vitamins
UF †Elactrotinning	Programming languages	BT Chloridas	Toggle bolts 1305
†Hot tinning	Tin tellurides 0702	Halides	BT Bolts Fasteners
Tinning	BT Tailuridas	Titanium haiidas	RT—Screws
Tin plate	Tin inorganic compounds	Titanium inorganic compounds	Toggie switches 0901
†Tin plating BT Coatings	Tinting	Titenium conteining alloys 1106 Alloys in which titanium is a significent	BT Control equipment
Metal coetings	USE Coloring Tints (materiels)	minor constituent	Electric switches
RT—Protactive coatings	USE Colors (materials)	NT Aluminum titanium boron	RT Limit switches
Zinc coatings	Tire cords 1105	hardaners	Tollet facilities 1302 RT Industrial hygiena
Tin containing alloys 1106 Alloys in which tin is a significent	BT Cordage	-Aluminum titanium hardeners	Sanitary engineering
minor constituent	RT Automobile tires	Farrotitanium Titanium steels	Sewaga
NT Admiralty metal	Industrial fabrics	Titanium dioxide 0702	Tolezoline 0615 0703
Aluminum bronzes	—Tires —Yarns	UF Anatasa	BT Azoles
—Copper tin alloys	Tires 1306	Titania	Heterocyclic compounds Imidazolines
Coppar zinc tin alloys Laaded tin bronzes	NT Automobila tires	BT Dioxides	Nitrogan heterocyclic compounds
Phosphor bronzes	Tubelass tiras	Oxidas	Nitrogen haterocyclics with 2 N
—Tin bronzas	RT Blowouts	Titanium inorganic compounds	RT Adrenergic blocking agents
Type matal	Inflatabia structures	Titanium oxides RT—Pigments	Tolerences (mechanica) 1407
Zircaloys® RT Baaring alloys	Landing gaar Tira cords	Rutile	UF †Dimensional tolerances
—Bronzas	Traads	Skin protactiva agents	RT Acceptability —Accuracy
Tinee pedis 0605	—Vahicla whaals	Titenium helidea 0702	—Allowances
UF Athlatas foot	—Whaals	BT Halides	Backiash
BT Fungus diseases	Tire tubes 1306	Titanium Inorganic compounds	Claarances
Infactious disaasas	BT Tubas	NT Titanium chloridas	Conformity

Tolerances (mechanics) (Con.)	RT-Hand tools	Tungsten steels	Geodatic survays
Consistancy	Tool life 1309	-Vanadium alloys	Geological survays
Daad band	BT Lifa (durability)	Topaz 0807	Gaophysical surveys
Drift (instrumantation)	RT—Cutting tools	RT—Gems	Geophysics
—Dynamic tests —Errors	Wear	Industrial gems	Hydrographic surveys
—Hysteresis	Tools 1309	Top blown convertere 1309	Land survays —Photogrammetry
—Inspection	UF †Ordnance disposal tools NT Band saws	BT Furnaces	Route surveys
Linearity	-Boring machinas	Metallurgical converters Metallurgical furnacas	—Topography
-Machanical properties	Boring mills	RT Acid converters	Topography 0806
-Nondestructive tasts	Broaches	Air blown converters	NT-Extratarrestrial topography
—Precision	Cabla tool bits	Basic converters	Lunar topography
—Quality control	Carbide tools	-Bottom blown converters	Submarine topography
Range (extremes)	Casing tools	Copper converters	RT Beaches
—Reliability	Canterlass grinders	Lances	—Coastal topographic features
—Reproducibility —Resolution	Chisels	Oxygen blown converters	Contours
—Stability	Circular saws	Side blown convarters	Desarts
—Standards	Coring bits	—Steal converters	Geodetic surveys
—Static tasts	Crimping tools	Topographic cemeres 1405	—Geomorphology
Tolerences (phyelology) 0619	-Cutting machinas (tools)	BT Camaras	Geophysics
UF Suscaptibility (physiology)	-Cutting tools Diamond bits	Optical equipment	—Landforms
NT Accalaration tolerance	Diamond wheels	Photographic aquipmant	Muskag Reefs
Cold tolaranca	Drag bits	RT—Aerial camaras	∠Slopes
Drug toleranca	—Drill bits	Cartographic cameras	—Submarine topographic features
Heat tolerance	Drilling machines (tools)	Topogrephic features 0810 0806 NT Atolls	Terrain
Radiation tolaranca	Elactropneumatic valvas	Bays (topographic features)	-Topographic features
Toxic tolarancas	Engina lathes	Beaches	Topographic maps
RT Acclimatization	—Grinding machines (tools)	Beach ridges	Topographic aurveys
Toll bridges 1302	—Grinding wheels	—Canyons	Topological cells 1201
RT Toll roads	Hacksaws -	Cliffs	RT —Topology
foll roads 1302	—Hard tools	Coastal berms	Topological groups 1201
UF Turnpikes	Hobbing cutters	Coastal capes	BT Algabra
BT Highways Limited access highways	Impact wrenchas —Lathas	-Coastal topographic features	Group theory
Roads	Lathe tools	Coasts	RT—Harmonic analysis
RT Freeways	Machina tools	Continental rises	—Topology
Toll bridges	Milling cutters	Continental shalves Continental slopes	Topology 1201
Toll tunnals	Milling machinas	Continents	BT Geometry
Foll tunnels 1302	-Percussion drill bits	Cuestas	NT—Algebraic topology
BT Tunnels	Pipe wrenches	—Daltas	—Combinatorial topology
Vehicular tunnels	Planers	Dunes	—Differential topology
RT Toll roads	Pliers	Estuaries	Fibar bundles (mathematics) Fixed points (mathematics)
Toluene 0703	Pneumatic brakes	Fjords	—Graph theory
BT Aromatic hydrocarbons	Pneumatic compressors	—Geologic basins	Homology and cohomology theor
Aromatic monocyclic hydrocarbons	Pneumatic controllers	—Glacial features	Homotopy theory
Hydrocarbons	Pneumatic conveyors Pneumatic cylinders	Glaciers	Imbeddings (mathematics)
Unsaturated hydrocarbons	-Pneumatic equipment	Gulfs	Immarsions (mathematics)
RT Mepheneain	Pnaumatic instruments	Hills	-Knot theory
Toluidines	Pneumatic intensifiers	Inlets (waterways) —Islands (landforms)	Linka (mathematica)
Xylenes	Pneumatic lines	Karst	Metric spaces
Foluenesulfonic acid 0703	Pnaumatic motors	Lagoons (landforms)	Morse thaory
BT Aryl acids Organic acids	Pneumatic reservoirs	Lakes	—Point set topology
Sulfonic acids	Pneumatic servomechanisms	-Landforms	Sheaves (mathematics)
Sulfur organic acids	Pnaumatic tools	Masas (landforms)	Simplex Steenrod algebra
Toluidines 0703	—Pneumatic valves	Moraines	Trees (mathematics)
BT Aminas	Reamers	Mountain gaps	RT Continuity (mathematics)
Anilines	Roller bits	Mountains	—Deformation
Arylaminas	—Rotary drill bits Sandars	Ocaan basins	—Dimansions
Primary amines	—Saws	Ocean ridges —Oceans	Intervals
RT Toluana	Scrawdrivars	—Plains	Shape
Tometoes 0608 0204	Screw machines	Plataaus	Switching theory
BT Vagetables	Shapers	Playas	Topological cells
Tomato plants 0603 0204	Shears	Reefs	Topological groups
BT Farm crops	Soldering irons	Rift vallays	Topping (atripping)
Plants (botany)	Splicing tools	Rivers	USE Stripping (distillation)
Vagetabla crops	Turret lathes	Sandbars	Top pouring 1308
Tonalite	Woodworking machinery	Seamounts	BT Pouring
USE Quartz dlorite	—Wrenches RT—Cutters	Sea valleys —Shores	Topelde lonosphere 0401
Tone	H1 —Cuπers —Drills	—Shores —Slopes	BT Earth atmosphere
USE Pitch (fraquancy)	—Drills —Hammers	Straits	lonosphere
Tone telegraphy 1702	Jigs	Subcontinents	Upper atmosphare
BT Telacommunication	Knivas	Submarine canyons	Topside soundars 1402
Telagraph systams	Motion studies	Submarina deltas	BT lonosondes
RT Radiotelegraphy —Wire telegraphy	—Prassas	Submarine plains	Maasuring instruments
Wire telegraphy Fongue 0616	Taps	—Submarina topographic features	RT —Meteorological instruments  Top slice mining
BT Digastive system	Tooling	Submarine trenches	USE Caving mining
RT Mouth	Tool steele 1106	Submarine troughs	Topsoli
Taste buds	BT Alloy staals	Swamps	USE Loams
Fonsillectomy 0605	High alloy steals	Territorial seas —Valleys	Torch brazing 1308
BT Surgery	Iron alloys	—Valleys Volcanoas	
Fonsilitis 0605	Steels	RT Cartographic cameras	BT Brazing RT Arc brazing
BT Bacterial disaasas	NT Die staels	Deserts	Block brazing
Infectious diseases	RT Abrasion resistant steels  —Chromium alloys	Geological terraces	Flow brazing
Lymphatic diseases	—Chromium alloys Chromium vanadium steels	Lunar topography	Furnace brazing
	—Cobalt alloys	—Topography	—Gas welding
Oral disaases		Topographic maps 0806 0802	Induction brazing
	Cobalt fundstan allovs		Rasistance brazing
Fooling 1309	Cobalt tungstan alloys Heat resistant staals	BT Maps	riesisterios orazinto
Fooling 1309	Heat resistant staals	RT Base maps	Torches 1309
Fooling 1309 RT Machina dasign —Tools	Heat resistant staals —Molybdenum alloys		
Tooling 1309 RT Machina dasign —Tools	Heat resistant staals	RT Base maps	Torches 1309
Fooling 1309 RT Machina design —Tools Tool joints 1305 BT Joints (junctions) RT Drill strings	Heat resistant staals —Molybdenum alloys Molybdenum steels	RT Base maps —Topography	Torches 1309 UF Gas torches
Tooling 1309 RT Machina dasign —Tools Tool joints 1305 BT Joints (junctions)	Heat resistant staals —Molybdenum alloys Molybdenum steels Spheroidal structure	RT Base maps —Topography Topographic surveys 0806	Torches 1309 UF Gas torches RT Blow torches

Torch soldering 1308	Homing torpedoas	Torque convertere	Toteliterianism 0504
BT Soldaring	Pattern running torpedoes	Torque converters USE Mechanical drives	RT Authoriterlanism
RT Ultresonic soldering	Rocket assisted torpedoes	Torque couplings 1305	-Government
Torch welding	Ship launched torpedoes	BT Couplings	Politicel scienca
USE Ges walding	Streight running torpedoes	RT Hydreulic torque converters	-Politicel systems
Tornadoes 0402	Submerine leunchad torpedoes	Machanical drives	Touch 0510 0616
BT Storms	Wira guided torpedoes	Torquemeters 1402	UF Tectile perception
RT Cumulonimbus clouds	RT Antisubmerina ammunition	UF Torsion meters	BT Senses
Cyclones	Antisubmerine tire control	BT Measuring instruments	RT—Perception
-Wind (mateorology)	Antisubmarina missiles —Antisubmerine weepons	RT Dynemometers	Toughness 2012
Toroidei colls	Arming devices	Power meesurement	BT Machanicel properties
USE Electric coils	—Explosives	-Strein meesuring instruments	NT Notch sensitivity
and Toroids	—Homing	Torque	RT Abrasion resistance
Toroidal cores	Launch tubes	Torsion 2011	Brittleness
USE Megnetic cores	Missiles	UF †Torsional vibration	Ductility —Fracture proparties
and Toroids	-Nucleer weapons	RT Buckling Deflection	Frecture strength
Toroidel nozzles 2108	—Propallants	—Deformation	Friebility
BT Annuler nozzles Nozzles	—Rockats Sheped cherges	Failure	—Herdness
Torolds 1409	Shipboard fire control	Flexing	Penetretion resistence
UF †Toroidal coils	Submerina tira control	—Streins	-Sheer properties
†Toroidal cores	-Torpado components	Torque	—Tensila properties
RT —Geometry	Torpedo launching	Twisting	-Weer resistence
Megnetic cores	Torpedo propellants	Torsional fatigue	Tourmailne 0807
Torpedo betterles 1908 1003	Torpedo tubes	USE Fetigue (meteriels)	RT—Gems
BT Electric betteries	Underwater ballistics	end Shear stress	Industriel gems
Torpado componants	Undarweter projectiles	Torsionel modulus	Tourniquats 0612
Torpedo boosters 1908	Undarwater projectiles Torpedo exploder mechanisms	USE Shear modulus	BT Madicel supplies
BT Boostars (explosivas)	1908	Torsionel strength 2012	Tow (filements) 1105
Igniters	UF Torpedo tuzes	UF Twisting stress BT Mechanical properties	RT—Fibers  Manmada tibers
Initiators (explosives)	BT Fuzes (ordnance)	Shear properties	—Menmade tibers
Torpado components Torpedo components 1908	Torpedo components	RT—Frectura properties	Towed bodies 0103 1310 UF Drogues
NT Torpedo batteries	RT Acoustic fuzes	Modulus of rupture in torsion	RT—Brakes (motion erresters)
Torpedo batteries	Electromagnatic tuzes	Shear strength	Dreg chutes
Torpedo controls	—Impect fuzas  Megnetic tuzes	Torque	Towad tergets
Torpedo angines	Nose fuzes	Torsional vibration	Towing
Torpado exploder mechanisms	—Proximity tuzas	USE Torsion	Treilers
Torpedo werheeds	Torpedo fuzes	end Vibretion	Weter brakes
RT Gyroscopes	USE Torpedo exploder mechenisms	Torsion balances 1402	Towed planes
—Initiators (explosives)	Torpedo guidence 1908 1707	Torsion bars 1309 1306	USE Gliders
—Parachutes	RT Acoustic homing	UF Torsion springs	Towed soner 1701
—Torpedoes	Active homing	BT Springs (elestic)	BT Soner
Torpado guidance	-Command guidence	RT Helicel springs Leet springs	NT Air towed sonar
-Vanas Torpedo controls 1908	—Homing	Suspension systems (vahicles)	-Ship towed sonar
BT Torpedo components	Midcourse guidence	Torsion meters	Verieble depth sonar
RT—Fins	Passive homing     Preset guidence	USE Torquematers	Towed tergats 1711
Gyroscopes	—Terminel guidence	Torsion pandulums 1402	BT Tergets
—Parachutes	—Torpedo components	RT Pendulums	RT Towed bodies Towed vehicles 1306
Prassura control	Torpado controls	-Rotation	NT Box cers
—Stebllizers (fluid dynemics)	-Underweter homing	Torsion springs	Flet cars
Torpedo guidence	Wire guldance	USE Torsion bers	—Freight cers
Underweter bellistics	Wire guided torpedoes Torpedo leunchers 1908	Torsion tests 1402	Gondole cers
—Vanes Torpedo countermeesures 1503	BT Launchers	UF Hot torsion tests	Hopper cers
1908	Torpedo leunching 1908	BT Mechanical tests	Mine cars
BT Countarmeasures	BT Launching	Shaar tests RT Compression tests	Refrigaretor cars
RT Acoustic torpedoes	RT Aircreft torpedoes	Creep rupture tests	Semitreilers Tank cars
—Decoys	Missile leunching	—Creep tests	Tank cars Trailers
Torpado detection	—Torpedoas	Ductility tests	RT —Bomb hendling vehicles
Torpedo damage 1904	Torpedo noise 2001	—Dynemic tests	Bomb trucks
BT Damage	BT Elestic weves	—Fatigue (meteriels)	-Cergo transportetion
Torpedo data computers 1908	Mechenical weves Noise (sound)	—Fatigue tests	-Ground vehicles
BT Computers	Torpedo propellants 2104	High tempereture tests Impect tests	-Reilroad cars
Deta processing equipment Fire control computers	BT Propellants	Low tempereture tests	Sleds
Torpedo detection 1711	RT —Rocket propellents	Plesticity tests	Towing
Detection of torpedoes	Torpedo engines	Redietion tests	Towals 1505 RT Peper products
BT Detection	Torpadoas	-Shear properties	
RT—Acoustic detection	Torpedo trajectoriaa 1904	-Stetic tests	Tower cranes 1303 BT Crenes (holsts)
Antisubmarine tire control	BT Trejectories	Stiffness tests —Streins	RT —Towers
Opticel datection	RT Underwater trajectories Torpedo tubes 1908	—Streins —Stresses	Towars 1313
Ordnence detectors Shipborna detectors	RT Launch tubes	Stress relexetion tests	Excludes columns for process
Soner datection	—Torpedoes	—Tension tests	engineering
Torpedo countermeesures	Torpedo turbines	Torts 0504	UF †Anchored towers
Wake detection	USE Torpedo engines	RT Decisional lew	Pylons (towers)
Torpedo engines 1908 2111	Torpedo warheads 1908	Private law	NT Airport towers Bridge towers
UF Torpedo turbines	BT Torpedo components	Tortuosity 1407	Power trensmission tower
BT Engines	Warheeds	RT—Detormetion	Radio towers
Merine enginas	RT Exarcisa haads	Distortion Permeebility	RT Darricks
Torpedo components RT Hydroduct engines	High axplosive werheads Torpax 1901	—Porosity	-Tenks (containers)
HI Hydroduct engines  —Hydrojet engines	Torpor	—Porous metals	Tower crenes
Hydropulse engines	USE Dormancy	Straightness	Towing 1407
Hydroturbojet propulsion units	Torque 2011	Torula	RT Towed bodies
-Rocket engines	RT Force	USE Cryptococcus	—Towed vehiclas
Torpedo propellants	Moments	Toss bombing 1507	Towing aircraft 0103
Underweter propulsion	—Rotation	UF Loft bombing	BT Aircreft
Torpedoas 1908	—Shear tests	Over the shoulder bombing	Towing cebias 1305
UF †Nucleer torpedoes	Torquemeters	Standoff bombing	BT Cables (ropes)
NT Acoustic torpedoes	Torsional etranoth	BT Bombing	Towing vehicles 1306
Aircraft torpedoas Antiship torpedoes	Torsionel strength Twisting	RT Low eltitude bombing  —Tecticel bombing	RT—Locomotives —Tractors
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Town planning	Toxothrix	Photographic equipment	Traffic enginearing 1302
USE Urban planning	USE Chlamydobecterieceee	RT—Astronomical cameras	RT—Highweys —Traffic
Towns	Traca elements 0601 0616	Bellistic cameres Gun sight cameras	—Traffic control
USE Municipalities Townsand avaiancha 2003	Chemical elements combined in minute quantities in plant or animal	Phototheodolites	Treffic control
Townsand avaiancha 2003 RT Dielectric breakdown	fissues considered essential in	Tracking natworks 1711	Treffic surveys
Gas discharges	physiological processes	RT Ground support equipment	Transportation management
—lonizetion	RT—Chemical analysis	Minitrack	Vahiculer traffic
lonized gases	lodine	Missila tracking	Vahicular treffic control
Secondery emission	Mineral deficiencies	Spacecraff tracking	Traffic islands
Toxamias 0605	Radiochemistry	-Tracking (position)	USE Vehicular treffic control
RT-Toxemies of pregnancy	Zinc	Tracking stetions	Traffic lanes
Toxemiss of pragnancy 0605	Tracers (isotopes)	Tracking radar 1709	USE Vehicular traffic control
BT Pregnancy complications	USE Isotopic lebeling	BT Reder	Traffic markings
NT Eclempsie	Tracars (ordnance) 1901	NT Track while scen reder RT Monopulse redar	USE Vehiculer traffic control
Preeclampsia	RT Aircraff emmunition Antieircreft emmunition	—Pulse reder	Traffic regulations 1302
RT Toxemias	Antitenk ammunition	-Radar trecking	BT Regulations
Toxic aganf alarms	-Armor piercing emmunition	—Saerch reder	RT Motor vehicle accidents  —Traffic control
USE Chemical egant detection	-Igniters	Tracking stations 1711	Traffic safety
Toxic diseases 0605	-Incendiary ammunition	BT Stations	Traffic signals
UF Polsoning (toxicology) NT Botulism	—Pyrotechnics	RT Ground support equipment	Traffic ssfaty 1312 1306
Carbon monoxida polsoning	Small erms emmunition	Missile tracking	RT Motor vehicle eccidents
Fevism	Spotting riflas	-Tracking (position)	Safety engineering
Fluorida poisoning	Trachaa 0616	Tracking networks	Treffic engineering
Lead poisoning	BT Respiratory system	Tracking telescopes 1708	Traffic regulations
Mercury poisoning	Tracheoesophagaal fistulaa 0605 BT Congenitel abnormalities	BT Optical equipment Telescopes	Vahicular traffic control
Tetanus	Esophageal diseeses	RT —Tracking (position)	Traffic signals 1302
Toxic hepatitis	Gastrointestinel diseases	Tracks (aerodynamics)	RT—Signal devices Signal lights
RT Diphtheria	RT —Respiretory diseases	USE Rockat tracks	Traffic ragulations
Ergotism —Food poisoning	Trachoma 0605	Track while scan rader 1709	Vehiculer treffic control
—rood poisoning  Methemoglobinemia	BT Eye diseeses	BT Rader	Traffic signs
Oxygan toxicity	Infectious diseases	Seerch radar	USE Vehicular traffic control
Toxicity	Rickettslal diseases	Tracking radar	Traffic survays 1302
Toxicology	Viral diseases	RT Acquisition radar	BT Environmental surveys
Toxic shock	RT Chlamydia trachomatis Trechome agents	Eerly werning radar	Survays
Vanoms	Trachoma agants 0613	Height finding radar Rader homing	RT Aeriel surveys
Toxic hepatitis 0605	BT Viruses	Radar scenning	Regional planning
BT Hepstitis	RT Trechome	—Radar tracking	Route survays
Liver diseases	Trachyte 0807	-Side looking radar	Traffic engineering Urban planning
Toxic diseases  RT Postnecrotic cirrhosis	BT Extrusive rocks	Traction 1407	Traffic wsterways
Toxicity 0620	Igneous rocks	RT Forca	USE Watarways (transportation)
RT—Chemical properties	Intermediate rocks	Power	Trailers 1306
Datoxification	Rocks	Trafficability	UF †Mobile homas
Poisons	RT Syenite Trackad landing vahicles 1306	Tractor engines 2111	Wagons
-Toxic diseeses	1310 1903	Heavy engines for self-propelled machinery	BT Ground vehicles
Toxicology	BT Amphibious vehicles	BT Engines	Towed vehicles
Toxins and antitoxins	Combat vehicles	Motor vehicle engines	RT—Automobiles
Toxicology 0620	Ground vehicles	RT —Reciprocating engines	Bomb handling vehicles     Bomb trucks
RT—Contaminants	Military vehicles	Stationary angines	-Bulk transporters
Contamination	Motor vehicles	Truck engines	-Combat vehicles
—Hazards	Tracked vehicles	Tractors 1306	Couplings
<ul><li>—Injuries</li><li>—Occupetionel diseases</li></ul>	RT Armored personnel cerriers  —Armored vehicles	NT Bulldozers	Highway trains
—Pathology	Trackad vahlcias 1306	Crawler tractors	-Motor trucks
—Pharmacology	BT Ground vehicles	Truck tractors Wheel tractors	Motor vehicles
Poisons	Motor vehicles	RT Agricultural machinery	Refrigerator trucks Semitreilers
—Pollution	NT Tanks (combat vehicles)	Construction equipment	Sleds
-Toxic diseases	Trackad landing vehicles	—Excavating equipment	Tank trucks
Toxicity	RT—Amphibious vehicles	-Motor vehicles	Towed bodies
Toxic shock Toxic tolerances	—Antitenk weepons —Armored vehicles	Towing vehicles	—Trucks
Toxic tolerances Toxins and antitoxins	—Combat vehicles	Trade	Truck tractors
Vaccines	Crawlar tractors	USE Commerce Trede associations 0503	Trailing control surfaces 0103 BT Control surfaces
Toxic shock 0605	-Military vehicles	BT Organizations	NT Ailarons
BT Shock (pathology)	-Motor trucks	RT Interest groups	Aileron tabs
RT -Toxic diseases	Reconnaissance vehicles	—Societies	Elevators (control surfaces)
Toxicology	Recovery vehicles —Self propelled artillery	Trade unions	Elevator tabs
Toxic tolarances 0620	Vehiculer tracks	USE Labor unions	Elevons
UF Poison tolerence	Weapons cerriers	Traffic 1407	Trailing edge fleps
BT Tolerances (physiology) RT Drug toleranca	Tracking (position) 1711	NT Air traffic	USE Flaps (control surfaces)
Toxicology	NT Automatic tracking	Vehicular traffic	Trailing adgas 0103
Toxins and antitoxins 0615	Doppler tracking	Weter treffic RT Traffic engineering	RT—Aerodynamic configurations —Airfoils
UF Antitoxins	Infrared tracking	Trafficability 0812 0813	Leading edges
RT Immune serums	Missile tracking Optical tracking	BT Mechanical properties	Training
Immunity	—Rader tracking	RT Cross country tests	USE Education
Toxicity	Radio tracking	—lce	Training aircraft 0103
Toxicology	Spacecraff trecking	Road tests	UF Jet treining plenes
Vaccines	Underwater tracking	Snow	BT Aircraft
Toxoplasma 0613	RT—Detection	—Soil mechanics	RT Bomber eircreft
BT Invertebrates	Early werning systems	—Soils	Fighter aircreff
Protozoa Sporozoa			
	-Idantification systems	Trection —Transportation	Jet aircraff —Militany aircraft
	<ul> <li>Identification systems</li> <li>Identifying</li> </ul>	Trection —Transportation  Traffic accidenta	-Militery aircraft
RT Toxoplasmosis	-Idantification systems	-Transportation	-Militery aircraft Training ammunition 1901
	—Idantification systems Identifying Radio telemetry Tracking networks Tracking stations	—Transportation  Traffic accidenta	—Militery aircraft Training ammunition 1901
RT Toxoplasmosis Toxoplasmosis 0605	<ul> <li>Identification systems</li> <li>Identifying</li> <li>Radio telemetry</li> <li>Tracking networks</li> <li>Tracking stations</li> <li>Trecking telescopes</li> </ul>	—Transportation  Traffic accidenta  USE Motor vehicla accidents	—Militery aircraft Trsining ammunition 1901 UF Drill rounds (ordnance)
RT Toxoplasmosis  Toxoplasmosis 0605  BT Infectious diseases  Parasitic diseases  Protozoel diseases	—Idantification systems     Identifying     Radio telemetry     Tracking networks     Tracking stations     Trecking telescopes  Tracking antennas	Traffic accidenta USE Motor vehicla accidents Traffic control 1302 1707 NT Air route traffic control —Air traffic control	Militery aircraft  Training ammunition 1901  UF Drill rounds (ordnance)  RT Aircraff ammunition  Antieircraff ammunition  Antisubmarine ammunition
RT Toxoplasmosis  Toxoplasmosis 0605  BT Infectious diseases Parasitic diseases Protozoel diseases  RT—CNS disordars	Idantification systems Identifying Radio telemetry Tracking networks Tracking stations Trecking telescopes Tracking antennas USE Directionel antennas	Traffic accidenta USE Motor vehicla accidents Traffic control 1302 1707 NT Air route traffic control —Air traffic control Terminal eir treffic control	
RT Toxoplasmosis Toxoplasmosis 0605 BT Infectious diseases Parasitic diseases Protozoel diseases RT—CNS disorders —Convulsive disorders	Idantification systems Identifying Radio telemetry Tracking networks Tracking stations Trecking telescopes  Tracking anfennas USE Directionel antennas Tracking cameras 1405	Traffic accidenta USE Motor vehicla accidents Traffic control 1302 1707 NT Air route traffic control —Air traffic control Terminal eir treffic control Vehicular traffic control	Militery aircraft  Trsining ammunition 1901  UF Drill rounds (ordnance)  RT Aircraff ammunition  Antieircraff ammunition  Antisubmarine ammunition  Exercise heads  Fin stabilizad ammunition
RT Toxoplasmosis  Toxoplasmosis 0605  BT Infectious diseases Parasitic diseases Protozoel diseases  RT—CNS disordars	Idantification systems Identifying Radio telemetry Tracking networks Tracking stations Trecking telescopes Tracking antennas USE Directionel antennas	Traffic accidenta USE Motor vehicla accidents Traffic control 1302 1707 NT Air route traffic control —Air traffic control Terminal eir treffic control	

Training ammunifion (Con.) Transcendental functions 1201 Transfer switches 0901 Unijunction trensistors Smell erms emmunition Functions (methematics) Exponential functions Control equipment -Electric switches Spin stebilized emmunition Electric switches Germenium diodes Subceliber projectiles Periodic functions Transfar trajectories
USE Trensfer orbits Mese devices Training devices 0509 -Minieturizetion Transconductance 0901 Reder treiners Mutual conductance Pentodes Transfluxors RT Echo repeaters Plener devices
-Tetrodes RT-Electron tubes **USE Magnetic cores** -Educetion Transcribing Trensformeflonel gremmers 0507 -Militery treining Triodes USE Reproduction (copying) Gremmers Progremmed instruction Transition flight 0102 Trensducers 0901 Linguistics RT Phrese structure grammers

Trensformetions 1407

Use of e more specific term is recommended; consult the terms Teeching mechines Conversion from verticel to horizontel Use of e more specific term is Treining films flight by VTOL eircreft recommended; consult the ferms Treining simulators listed below RT-Flight meneuvers Visuel eids Hovering Transition flow 2004 Accelerometers Training films 1405 0509 Controllers listed below Combet films Functions (methemetics) Lorentz trensformetions Data converters Fluid flow BT Motion pictures Detectors Ges flow Treining devices Direct power generators Order disorder trensformetions Moleculer flow Training manuals Electric converters Phese transformetions Boundary leyer trensition **USE Manuels** Extensometers Transformer oil Free molecule flow Training programs Indiceting instruments Rerefied ges dynemics USE Insulating oil USE Personnel development Instrument receivers Slip flow Transformers 0905 Training simulators 1402 0509 Instrument trensmitters Trensition points Electric trensformers †Phese trensformers UF †Missile simulators (training) BT Simulators Meteorological Instruments Transition metsis 0702 Recording Instruments Autotrensformers Metels Sound transducers -Centrifuges Constent current trensformers NT Cedmium Control simuletors Vibretion meters Current trensformers Chromium Flight simulators Trensductors Instrument trensformers Cobalt -Simulation USE Satureble reactors Potentiel trensformers Copper Spececreft simulation Trensfer Power trensformers Gold Submerine simulators **USE Transferring** Pulse trensformers Hefnium Treining devices Redio trensformers Iridium Transferasas 0601 Training transfer Bellests (electric) Iron Enzymes Acyltrensfereses Circuit protection Coupling circuits Electrical grounding USE Transfer of training
Trains 1407 Menganese Aminotransfereses Mercury (metel) Use of a more specific term is Molybdenum Nickel Glucosyltransfereses recommended; consult the ferms -Electric coils -Electric filters Hexokinese

Nucleotidyl trensferases listed below Niobium Electric power distribution Geers -Phosphotrensfereses Osmium Highwey treins Electric reectors Ribonucleese Pelledium Electric substetions Insuleting oil Railroed treins Pletinum Trensfer cherecteristics 2003 Rolling stock
Trajectories 1904 Precious metels RT-Electrodes Magnet coils -Electron tubes Rhenium Magnetic circuits Magnetic cores Power supply circuits Ascent trajectories Bellistic trejectories Trensfer impedence Rhodium Ruthenium Transfer functions 1201 Bomb trejectories Scendium BT Functions (methemetics) Setureble reectors Circumluner trajectories Descent trajectories Silver -Amplification -Substetions Tentelum -Bendwidth
-Demping
-Dynemic response Synchro control trensformers Earth moon trejectories Technetium Voltage regulation Free flight trejectories Titenium Transformar staals
USE Electricel steels Interplenetery trajectories Midcourse trejectories Tungsten Venadium Sensitivity
Time constent Transgranular corrosion 1113
BT Corrosion Missile trejectories Yttrium Trensient response Projectile trajectories Reentry trejectories Rendezvous trejectories Zinc Transfer impedance 2003 Corrosion mechanisms Zirconium RT—Actinide series Electrical impedance Electrical properties Intergrenuler corrosion Stress corrosion Rocket trejectories Spacecreft trejectories Rere eerth elements Impedence Weld decey -Trensurenium elements Transfer cherecteristics Terminel trejectories Transient flow Transition points 2013 Transfer molding 1308 Torpedo trajectories USE Unsteedy flow Boundary leyer trensition Glass trensition temperature BT Molding techniques
Trensfer of freining 0509 Underwater trajectories Transient responsa 1407 Beem rider guidence Dynamic response Responses Knudsen flow Training trensfer Learning Directional meesurement Phese diagrems вт Distence Equations of motion RT--Amplification Reynolds number RT-Abilities Compensation Damping Trensition flow -Generelizetion (psychology)
-Learning trensfer Flight peths Trensition tempereture Missiles -Impedence Transition probabilities 2008 -Orbits Relevence Resonent frequency RT Electron trensitions Excitetion Transfer orbits 2203 Perticle trejectories Sensitivity -Spece flight -Terminel guidance Trensfer trejectories Ellipticel orbits Soil dynamics Fermi surfeces BT Stability
Time constant -Probebility theory Tramp iron Orbits Quentum interections
 Selection rules (physics) Earth moon trejectories Eerth orbits **USE** Conteminents RT Transfer functions and Metel screp Transients (surges) Spectre Interplenetery trajectories Tramways 1313 RT—Conveyors USE Surges
Transistor amplifiers 0905
RT Antenne emplifiers Transition femperatura 2013 Luner orbits UF †Brittle point -Reilroeds Perking orbits Planetery orbits Tempereture Tranquilizer drugs 0615 Audio emplifiers Gless trensition tempereture Transferrin 0601 Drugs Current amplifiers Melting points Globulins Psychotherepeutic egents Antiesthmetics Feedbeck emplifiers Superconductivity RT-Blood plesma Heering eids Trensition points Anticonvulsents Transferring 1407 Intermediate frequency emplifiers Transif mixed concrete Operational emplifiers Antiemetics end entineuseents Antihypertensive egents Transfer Conveying USE Reedy mixed concrete
Transit mixers 1303 1306 Power amplifiers RT Chlordiezepoxide Emptying Preemplifiers Mixers Pulse emplifiers Radiofrequency emplifiers Chlorpromazine Energy trensfer Reedy mixed concrete Hydroxyzine **Excevetion** Hypnotics end sedatives Exchanging Video emplifiers Transits 1402 Meprobemate Hauling Transistors 0901 вт Meesuring instruments
Opticel meesuring instruments -Heat transfer Semiconductor devices Drift trensistors Nercotics Neuromusculer blocking egents Phototheodolites -Hoisting Perphenazine Mass trensfer -Field effect trensistors Theodolites RT—Astronomicel instruments
Directionel meesurement Psychoneuropharmacology Smooth muscle relaxants -Junction trensistors Metal oxide trensistors -Materials hendling Melt transfer Geodimeters Trifluoperezine Momentum trenster NPN trensistors Transceivers -Transportation Phototrensistors Sextants USE Trensmitter receivers Unloading Surtece barrier transistors Stedie

Trenslating 0502 0507	NT Armound ashles	Transmitter observatoriotics 1400	
NT Machine translation	NT Armored cebles Coaxial cebles	Transmitter characteristics 1402 RT—Attenuation	—Electromagnetic absorption
RT Documentation	-Communication cebles	Controller cherecteristics	Haze Light trensmission
Library science	Power distribution lines	Indicator cheracteristics	Opacity
Technical writing	—Power lines	-Instrument characteristics	-Optical properties
Transletions	Power subtransmission lines	Instrument trensmitters	Translucence
Trensliteration	Power trensmission lines	Receiver cheracteristics	Trensmissivity
Translationa 0502	Pulse cables	Recorder characteristics	Trensmittance
RT—Documents	Strip transmission lines	Sensor characteristics	Turbidity
—Translating	Submarine cebles	Signel to noise ratio	Transparent armor 1904
Translator routines 0902	Telegraph cebles	Transmitter receivers 1702	BT Armor
BT Computer programs	Telegraph lines Telephone cables	UF Trensceivers	RT Aircraft armor
Computer systems programs	Telephone lines	BT Redio equipment	Transparant panals 1303
RT Assembler routines	Waveguides	Radio receivers Radio trensmitters	BT Panels
Compilers	Wire lines	Receivers	RT—Structurel members
Interpreter routinesOperating systems (computers)	RT Antenna feeds	Transmitters	Transpiration 1407
Transletora (decoders)	-Cables (ropes)	NT Welkie talkies	NT Evapotranspiretion
USE Decoders	Characteristic Impedance	Transmitters 1402	RT Cooling systems
Translators (repeaters)	Circuit protection	NT-Communication repeaters	Evolution (liberation) Hydrologic cycle
USE Repeaters	-Circuits	Crash locator beecons	Outgessing
Transilteration 0507	-Electric conductors	Echo repeeters	Permeating
RT—Automatic language processing	—Electric current	Instrument trensmitters	Perspiration
—Translating	Electric power transmission  —Electric wire	Interrogator trensmitters	-Vaporizing
Trenslucence 2006	Electrification	Marker beacons	Transpisntation surgery
RT Absorptance	Impedance metching	Radar transmitters	USE Surgicel trensplentation
Absorptivity	-Insuleted conductors	—Radio beacons	Transponders 1701 1702
Clarity	Power transmission towers	Radio repeaters Radiosondes	BT Receivers
-Density (mass/volume)	-Substations	Radiotelephones	Trensmitters
-Electromagnetic ebsorption	—Telecommunication	-Redio transmitters	NT Radio trensponders
Light transmission	—Transmission	Redio transponders	Sonar trensponders
Opacity	Trensmission circuits	—Repeaters	Transportable launchars 1601
Transmissivity	Transmission loss	Sonar transponders	BT Launchers
Transmittance	Transmission loss 2014	Sound powered telephones	RT Missile launchers
Transparence	RT—Attenuation	Telegraph repeaters	Rocket launchers
Transmissibility	Characteristic Impedance	—Telegraph transmitters	Transport aircraft 0103
USE Transmissivity	Electric power distribution	Telemetering transmitters	UF Trensport planes
Transmission 1407	Electric power transmission Insertion loss	Telephone repeaters	BT Aircrett
UF Transmitting	Power loss	—Telephone transmitters	NT Cargo aircraft
NT Data transmission	Scattering loss	Television trensmitters —Transmitter receivers	—Passenger aircraft
Double sideband transmission	—Trensmission	—Transmitter receivers  —Trensponders	Supersonic trensports Troop carrier helicopters
Electric power transmission  Electromagnetic wave transmission	-Transmission lines	Underwater telephones	RT—Air transportation
Ground wave propagation	Voltage regulation	Walkie talkies	Commercial eircrett
Heat transmission	Wave dispersion	RT —Antennas	General avietion aircraft
Ionospheric propagation	Transmissivity 2006	Automatic frequency control	Hellcopters
Light scattering	UF Transmissibility	Exciters	Jet aircraft
Light transmission	BT Electromagnetic properties	Microphones	-Military aircraft
Multipath transmission	Optical properties	Pneumatic instruments	Short takeoff aircraft
-Radio transmission	RT Absorptance	—Receivers	Tanker eircraft
Rotating directional trensmission	Absorptivity	—Signal generators	Utility alrcraft
Scatter propagation	Density (mass/volume) Light scattering	—Telecommunication	-Vertical takeoff eircraft
Single sidebend transmission	Opecity	—Teletypewriters	Transportation 1505
—Sound transmission	Translucence	Trensmitting	UF †Lines of communication (logistics
Television trensmission	—Trensmission	USE Transmission Transonic aircraft 0103	†Missile transportation †Movement control (transportation
Underwater sound transmission  —Weve propagation	Transmittance	Aircraft designed to fly at speeds ebout	†Over the beach operations
RT Absorptance	Transparence	mach 0.8 to 1.2	†Over the shore operations
-Attenuation	Visibility	BT Aircraft	Transportation networks
-Automotive transmissions	Trensmissomatars 1402	RT-Supersonic aircraft	Trensportation services
Conduction	UF Irrediance meters	Transonic eirfoils 0103	Transportetion systems
-Diffraction	BT Measuring Instruments	BT Airfoils	NT — Aerial delivery
<ul> <li>Electromegnetic ebsorption</li> </ul>	Optical measuring Instruments RT Densitometers	Transonic charecteristics 2004	Aeromedical evacuating
<ul> <li>Electromagnetic radiation</li> </ul>	Photometers	BT Aerodynamic characteristics	—Air drop operations
—Light (visible radiation)	Redience	RT Transonic flight	—Air transportation
Light control	Transmittance	Transonic flow	<ul> <li>Cargo transportation</li> <li>Commercial transportation</li> </ul>
-Multiplexing	Transmit distributors	Transonic flight 0102	Free dropping
Opticel filtersReflection	USE Punched tape readers	RT Sonic boom Supersonic flight	Geological trensportetion
-Refraction	and Telegraph trensmitters		High velocity drop
—Telecommunication	Trensmit raceive tubes 0901	Transonic characteristics Transonic flow	Highway transportation
—Trensmission lines	BT Electron tubes	Transonic flow 2004	Interstate transportetion
Transmission loss	Gas discharge tubes	UF Transonics	Intrastete trensportation
Transmissivity	RT Antitrensmit receive tubes	BT Compressible flow	Low velocity drop
Transmittance	-Microwave tubes	Fluid flow	Marine transportation
Wave dispersion	-Miniature electron tubes	RT Aerodynamics	Mass trensportation
Transmission circuits 0901	Radar duplexers Transmittanca 2006	—Gas flow	—Militery transportation Passenger transportation
BT Circuits	UF Optical transmittance	Shock waves	Petroleum transportation
RT Characteristic impedance	BT Electromagnetic properties	Transonic characteristics	Pipeline trensportation
Circuit protection	Optical properties	Transonic flight	Rail transportation
Electric power distribution	RT Absorptance	Transonic wind tunnels —Wind tunnels	Supply afloat
Electric power transmission Signal stebilization	-Density (mass/volume)	-wind tunnels Transonic nozzias 2004	Urban trensportation
—Telecommunication	-Electromagnetic absorption	BT Nozzies 2004	—Water transportation
—Transmission lines	-Light (visible radiation)	RT Wind tunnel nozzles	Waterway transportetion
Transmission fiulds 1108	Lightness	Transonics	RT Bus lines
UF †Automatic transmission fluids	Opecity	USE Transonic flow	Civil engineering
RT—Autometic trensmissions	Optical density  —Rhotometor	Transonic wind tunnela 1402	Contracted services Conveying
—Hydraulic fluids	Photometry Ray tracing	BT Test facilities	—Delivery
Transmission gaers	Reflectance	Wind tunnels	Distributing
USE Automotive transmissions	Translucence	RT Trensonic flow	Distribution systems
and Gears	—Transmission	Transperance 2006	-Evacuating (transportation)
Transmission linas 0905	Transmissivity	RT Absorptance	Ges supply
UF Electric cebies	Transmissomete <sub>1</sub> s	Absorptivity	Logistics operations
Electric lines	Transperence	Clarity	Logistics support
Tepered trensmission lines	Visibility	—Density (mass/volume)	—Materials handling

Transportation (Con.)	Transports (ships) 1310	-Redio wavea	Trenching 0809 1302
Military mobility	BT Nevel ships	Travaling weva tubes 0901	BT Excavation
Mina heulege	Shipa	UF Crestetrons	RT Blasting
Motor pools	NT Atteck trensports	BT Electron tubea	Dredging
Regional planning	RT—Auxillary ships	Microweve equipment	Earthwork
Routes	—Combatant ahips	Microweve tubes	—Exceveting equipment
Routing Trafficebility	Transport theory 1201	Thermionic tubes	Shoring Tunneling (excavation)
Transterring	RT Diffusion theory	Vecuum tubes	Trench mouth
Transportation models	Monte Carlo method	NT Beckwerd weve tubes Carcinotrons	USE Gingivitis
Travel	Spectrel determination	RT—Electron tube emplitiers	Trands 1201
Trensportation industry	Transuranium compounds 0702	Treval time 0509	RT Extrepolation
USE Commercial transportation	Use of a more specific term is recommended; consult the terms	Job commuting time	—Forecasting
Transportation lighting 1301 1306	listed below	RT Actual time	—Growth
Excludes Aviation lighting	Americium compounds	Elementel time	Growth curves
UF Marine lighting	Berkelium compounda	Normel time	Moving everege
BT Illuminating	Celifornium compounds	Predetermined time	—Periodic verietions
RT Avietion lighting	Curium compounds	—Work time stenderds	Predictions
Commerciel lighting	Einateinium compounda	Trays 1304	Time series anelysis
Elactric lighting	Elamant 104 compounds	RT—Conteiners	Trepanning 1308
Exterior lighting	Fermium compounds	Pena	BT Boring
Headlampa Interior lighting	Group 3B compounds	Traads 1306	RT—Drilling
Street lighting	Lawrencium compounds	RT Steirweys	—Drills
Transportation management 0501	Mendelevium compounds	—Tires Vehiculer trecks	Traphining 0605 BT Naurosurgery
1505	Neptunium compounds Nobelium compounds	Traatias 0504	Surgery
BT Management	Plutonium compounds	RT Agreementa	RT Skuil
RT—Air traffic control	Transuranium alamants 0702	-Contracts	Treponama 0613
Logistics management	UF Trensurenium metels	Internetional relations	BT Bacteria
Supply managament	BT Metels	Negotietions	Spirocheeteles
Treffic engineering	NT Americium	Treetment 1407	Treponemataceae
Transportetion models	Berkelium	UF Conditioning (treating)	NT Treponema paliidum
Vahiculer traffic control	Calitornium	Use of a more specific term la	RT Yews
Transportation models 1202	Curium	recommended; consult the terms	Traponama pallidum 0613
BT Mathematical models	Einsteinium	listed below	BT Becteria
Operations reaearch	Element 104	Color conditioning	Spirochaetales
RT—Linear programming	Fermium	Flotation conditioning Heet treatment	Treponema
—Transportation Transportation management	Lewrencium	Waste treetment	Treponemateceee
Transportation natworks	Mendelevium	Weter treetment	RT—Syphills
USE Transportation	Neptunium Neptunium compounds	Traas (mathamatics) 1201	Traponamataceea 0613 BT Bacteria
Transportation sarvices	Nobelium	BT Combinetorial topology	Spirocheetales
USE Trensportation	Plutonium	Geometry	NT Borrelia
Transportation systems	RT —Actinide series	Greph theory	Leptospira
USE Transportation	-Radioective Isotopes	Topology	—Treponema
Transport cross sections 2008	—Transition metels	RT Order (sequence)	Treponema pellidum
BT Nuclear cross sections	Transuranium metais	Traas (plants) 0603	Trastias 1302 1313
Nuclear properties	USE Trensurenium elemants	UF †Dendrochronology	RT Bridge epproaches
Scattering cross sections	Transversa strangth 2012	BT Plents (boteny) NT Apple trees	—Bridges (structures)
Transport aquation	Trensvarse weves 2011	NT Apple trees Birch trees	Causeways
USE Boltzmann equation	NT Gemme rays	Ceceo trees	Supports Viaducts
Transportar eractors	Secondery weves	Citrus trees	Triacatin 0615 0703
USE Missile transportars	RT Circular waves	Coffee trees	BT Acetetes
Transport planes	—Elaatic weves	Fir trees	Aliphatic acid estars
USE Transport aircraft	Electromegnetic radietion     Longitudinel weves	Forest trees	Cerboxylic acid asters
Transport proparties 1407	—Mechenical waves	Meple trees Nut trees	Esters
NT—Carrier mobility	Plena weves	Oek trees	Glycerides
Cuprammonium viscosity	Trappad particles	Ornementei trees	RT Fungicides
Diffusion coafficient	USE Rediation belts	Peech trees	Triel and error learning 0510
Dynemic viscosity —Electrical resiativity	Trapped radiation	Pine trees	BT Leerning
Electron mobility	USE Radiation belts	Tung trees	RT Discrimination learning
Hole mobility	Treps 1309	RT Bark	Maze leerning Triamcinolona 0601 0616
Intrinalc viacosity	NT Cold trepa	—Ferm crops	BT Adrenel cortex hormones
lonic mobility	Steam traps	Forestry —Fruit crops	Corticosteroids
Kinamatic viscosity	RT—Concentrators	—Fruits	Hormones
Magnetoresistivity	—Seperetors	Hervesting	Steroids
Meit viscosity Photoconductivity	—Velves Trash	Horticulture	Triangles 1201 1409
Relative viscosity	USE Retuse	Lumbering	BT Euclidean geomatry
Saybolt viscosity	Traumatic disordars 0605	Shrubs	Geometry
Saebeck effect	RT Bone trectures	Windbreeks	Plane geometry
Surface resistivity	Epidurel hemorrhege	Wood Wood products	Polygons RT Tetrahedrons
Thermal conductivity	Intervertebrel disc diseeses	Tremetode 0603	-Trigonometry
Thermal diffusivity	Pneumothorax	UF Flukes	Triangular wings
—Viscosity	Pseuderthrosis	BT Invertebrates	USE Deita wings
RT Boltzmann aquetion Collision integral	Subdural hemorrhege	Pletyhalminthes	Triangulation 0802 1707
—Diffusion	Traumatic shock	Worms	UF Aerial triangulation
Intermoleculer torces	Traumetic shock 0605	NT Schistosoma	RT Angles (geomatry)
Kinetic theory	BT Shock (pethology) RT Traumetic disorders	Tramle concreta 1102 1303	Mapping
Phonon phonon interactions	Travel 0506	BT Concretes	-Navigetion
Thermal diffusion	RT Recreetion	RT Plecing	—Surveys
Thermoelectricity	—Trensportetion	Underweter toundetions Tramor 0605	Triaxial comprassion
Thermomagnetic affacts	Travaling cranas 1303	RT—Cerebelier diseeses	USE Triaxial stresses
Transport rafrigaretion 1301	BT Cranes (hoists)	—Perelysis	Triaxielity USE Triaxial stresses
BT Retrigareting	Travaling wave antennas 0905	Perkinsons diseese	Triaxiai shaar
RT Absorption retrigeretion —Cargo trensportation	BT Antennes	Trench tever 0605	USE Triaxial stresses
Cooling systems	Broadband antennes	BT Intectious diseeses	Triexial stresses 2012
Ica ratrigaration	Directional antennes	Rickettsiel diseeses	UF Triaxial compression
Marina refrigeration	RT Rhombic entennas	RT Rickettsia quintane	Triaxiality
Mechanical ratrigeration	Travaling wavas 2014	Trench fever rickettale	Triaxial sheer
<ul> <li>Ratrigarating machinery</li> </ul>	UF Beckward waves	USE Rickettsie quintena	Triaxiai tension
Rafrigarator cars	BT Electromagnetic radiation	Trench foot	BT Mechanical properties
Retrigeretor trucks	RT Plene weves	USE Immersion toot	Stresses

**USE Tertiary amines** 

Triaxiei tension Triethylenemelamine 0615 0703 Scarfing Heterocyclic amines **USE Trlaxial stresses** Amines Shaping Hetarocyclic compounds Triexiel teets 1402 Hatarocyclic compounds Sharpaning Nitrogan haterocyclic compounds Machanical tests Nitrogen hatarocyclic compounds Shaving Nitrogen heterocyclics with 1 N Compression tests RT Antinaoplastic agents Shearing Tertiary amines Slitting Atropina -Shaar tasts -Aziridines Cocaina Malaminas Splitting Triazines 0703 -Nitrogan haterocyclics with 1 N Turning (machining) Hyoscyamine Hetarocyclic compounds Nitrogen heterocyclic compounds BT -Nitrogen heterocyclics with 3 N Woodworking Scopolamina RT-Alkaloids Trim tebs Nitrogen heterocyclics with 3 N -Triazinas -Balladonna alkaloids USE Tabs (control surfaces) Melamines Triethylenethiophosphoramide Trinitrophenoi (2-4-6) RT Triethylenamelamina Trophic levels **USE Thio TEPA** USE Food chains USE Picric acid Triezoles 0703 Tritluoperazine 0615 0703 Trinitrotoiuene Tropicel atmospheres 0401 0703 BT Azoles BT Fluorine aromatic compounds RT-Corrosion Heterocyclic compounds TNT Fluorina organic compounds Corrosion environments Nitrogen heterocyclic compounds Nitroaryl compounds -Earth atmosphare Heterocyclic compounds Nitrobenzanas Nitro compounds Nitrogen heterocyclics with 3 N -Environments Tribolumineecence 2006 Nitrogen hetarocyclic compounds RT-Explosives Marina atmospheres RT-Aziridines BT Luminescanca -Nitrogen heterocyclics with 1 N Triodes 0901 Tropicei ciimete Tribrom om ethen e Nitrogen hetarocyclics with 2 N UF †Triode tubes USE Tropical regions USE Bromoform Trichinelle 0603 -Phenothiazines Thermionic triodas Tropicel clothing 1505 BT Clothing RT Boots (footwear) Vibrotrons BT Invertabrates -Piperazines Trenquilizer drugs -Elactron tubes Namatode Trigeminel neurelgia 0605 -Microwava tubes Cemouflage clothing Worms -Semiconductor devices Combat uniforms
-Environmental clothing Tic douloureux Trichinosis 0605 Silicon controlled rectifiers **CNS** disorders Helminthic diseases -Transistors Exposure suits Narvous systam disorders Infectious diseasas **Triode tubes** Halmats Neuralgia Parasitic diseases -Protactiva clothing **USE Electron tubas** Trigger circuits 0901 Trichioromethane -Survival clothing and Triodes BT Circuits **USE Chloroform** Tropical cyclones 0402 Triphenylene Flip flops Trichomonas 0613 †Tropical storms Cyclones Storms USE Aromatic polycyclic hydrocarbons Gates (circuits) BT Invartebrates BT Triple base rocket propellants -Multivibrators Mastigophora 2109 Trigiycerides Protozoa BT Propallants
Rocket propallants NT Hurricanes Zoomastigina **USE Glycerides** Typhoons Monsoons Trigonel lettices 2002 RT - Trichomonlasis Solid propellents BT Crystel lettices Trichomoniasia 0605 Wind (meteorology) Solid rocket propellents
Composite rocket propellents Trigonometric functions Infectious diseeses Tropical deterioretion 1113 **USE** Periodic functions Peresitic diseases Doubla base rocket propellants Deterloration Protozoal diseases Trigonometry 1201 RT Fungus deterioration Fungus proofing Tropicel diseases 0605 **Triplet stete** Trichomoniasis urathritis Analytic geometry USE Atomic anargy levels Trichomoniasis vaginitis Geometry Tripropellents 2109 RT Trichomonas NT Plane trigonometry Cholera BT **Propellants** Trichomoniesis urethritie 0605 Clonorchiasis Spherical trigonometry Rocket propellants Angles (geometry) Cysticarcosis Infectious diseases Hybrid rocket propellants Parasitic diseases Euclidean geometry Dengue Triseccherides Protozoal diseases Triangles Filariasis USE Oligosaccharidas Leishmaniasis Trichomoniasis Urethritis Trihexylphenidyi 0615 0703 Triaazo compounde 0703 Malaria BT Aminas Compounds with three azo groups Heterocyclic compounds Urinery tract Infections Ornithosis BT Azo compounds Schistosomiasis Urogenital diseases Nitrogan hatarocyclic compounds Trismus 0605 Tropical sprue Urologic diseases
Trichomoniasis vaginitis Nitrogen hetarocyclics with 1 N Signs and symptoms Typhus Piperidines
Cholinergic blocking agents -Nervous system disorders Tetanus Yaws Trichomoniesis veginitis 0605 Yellow fever Female genital diseases Trilodomethene Tristimulus value 2006 RT Beriberi Genital diseases **USE lodoform** Chrometicity coordinates -Dysentery Infactious diseeses Trilodothyronine 0601 0616 Color Kwashiorkor Parasitic disaasas Hormonas -Light (visibla radiation) Leprosy Protozoal diseases Thyrold hormones Optical measurement Plague Relapsing fevar Trichomoniasis Trimethaphan 0615 0703 Tritium 1802 Urogenital diseasas BT Azoles Hydrogen isotopes Scurvy Vaginitis Heterocyclic compounds Isotopes Nuclidas Tsetse flies RT Trichomoniasis urethritis Imidazolines Tropicel regions 0806 Trichophyton 0603 Nitrogen heterocyclic compounds Radioactive isotopes Tropicel climate Fungi Nitrogen heterocyclics with 2 N Heavy water Tropics Plents (botany) Antihypertensive agents Hydrogen Regions Tinea pedis Sulfur organic compounds Tritium compounds 1802 -Climatology Equatorial zone Trichurlesis 0605 BT Helminthic diseases Trimethobenzemide 0615 0703 RT-Hydrogan Inorganic compounds Amidas Tritons 2008 -Gaography Infectious diseases Amines Charged particles Tropical sprue 0605 Parasitic diseases Aralkylamines lons Gastrointestinal diseases Malabsorption syndromes Trickling tilters 1311 Tertiary aminas Nuclei (nuclear physics) Tropical diseases Fluid filters RT Antiemetics and antinauseants Stripped atoms Separators Trimmer cepacitors Alpha particles RT Diarrhea Packagad aewage plants Protons Tropicei storma
USE Storms USE Variable capacitors Sand filters Trochleer nerve 0616 Trimmer resistors -Sewage treatment Crenial nerves and Tropical cyclones USE Variable resistors Trickling filtration
Trickling tiltration 0701 1302 Trimming 1308 RT Baveling Paripharal narvous system Tropicel tests 1402 **Trone** 0807 Jungle tests BT Environmental tests Filtration Carbonate minerals -Binding Separation Nonmetalliferous minerals Chamfering Tropics Waste treatment Troop carrier helicopters 0103 **USE Tropical regions** Chipping Industrial waste treatment Aircraft -Cutting Deburring Tropopeuee 0401 Sewage filtration Helicoptars Altituda approximately 15 to 20 km Military aircraft
Passenger aircraft -Sewage traatment Filing (cutting) BT Earth etmosphara Trickling filters -Grinding (material ramoval) Lower atmosphere Triclinic lettices 2002 Rotary wing aircraft Hot working Troposphere BT Crystal latticas Metal cutting Transport aircraft Troposphere 0401 RT-Airborne operations Tricuspid valve disease 0605 Matal working Below about 20 km Trooatite Cardiec valve diseases Powder cutting Earth atmosphara Cardiovascular diseases USE Cemantita Precision finishing Lower atmosphara Heart diseases and Ferrite Reaming Tropopause Triethylam in e Tropenes 0703 Sawing RT Chemosphara

**BT** Amines

Scalping

-Homosphara

Troposphere (Con.)	True stress 2012	Normality	NT Plug rolling
-Stratosphere	BT Mechanical properties Stresses	—Quality control	Roll piercing
Tropopause —Turbosphera	RT—Creep properties	—Regression analysis Scatter diagrams	RT —Hot rolling —Hot working
Tropospheric propagation 2014	—Shear properties	Significance	Warm working
Tropospheric scatter	—Tensile properties	Standard error	Tuberous scierosis 0605
communication 1702	Truncation (mathematics)	Statistical dispersion	BT CNS disorders
BT Microwave communication	USE Approximation	-Statistical distributions	Congenital abnormalities
Radio communication	Truncation errors 1201	Variability	Convulsive disorders
Telecommunication	BT Numerical analysis	Tubai ligstion 0605	Hereditary diseases
RT Global communication	Numerical precision	BT Surgery	Nervous system disorders
Pulse communication	Precision	Tube anodes 0901	Tubes 1311
Radio IInks	Trunnions .	BT Tube components	Excludes Electron tubas and Launch
Scatter propagation	USE Axles	RT—Anodes	tubes
Troughs 1407 UF Laundars	Truss bridges 1313	Electron guns	UF †Finned tubes †Macaroni tubing
RT Ditchas	BT Bridges (structures)	Tubeaxiai tans 1301 BT Fans	Tubular goods
Malt transfer	RT Bailay bridges Cantilever bridges	RT Vaneaxial fans	NT Boiler tubes
—Pouring	-Drawbridges	Tube cathodes 0901	Bourdon tubes
Submarine trenchas	Foot bridges	BT Electron emitters	Capillary tubes
Submarina troughs	Highway bridges	Tube components	Ceramic pipes
Tapping (pouring)	Lift bridges	NT Dispenser cathodes	Coated pipes
Trout 0603	Portable bridges	Photocathodes	Concrata pipes
BT Aquatic animals	Railroad bridgas	RT Electron guns	Condenser tubas
Fishes Vartabrates	Rigid frame bridges	Thermionic emitters	Corrugated metal pipes Draft tubes
RT—Fresh water fishes	Suspension bridges Swing bridgea	Tube components 0901	Drain tiles
—Merina fishes	Trusses 1313	Components of Electron fubes  NT Dispenser cathodes	Drill pipe
Troweiing 1308	BT Structural forms	Dynodas	Exhaust pipes
RT Concrate finishing	Structural members	Elactron guns	Gas pipes
Smoothing	NT Arch trusses	Electron tube heaters	Hilsch tubes
Truck convoys 1505	Vierendeel trusses	Photocathodes	Hypodermic tubing
RT Convoy loading	RT Arches	Tube anodes	—Impact tubes
-Milltary transportation	—Baams (supports)	—Tube cathodes	Irrigation pipes Line pipas
Truck engines 2111	—Framed atructures	Tube grids	Metal pipe
BT Engines	Girdars Gusset plates	RT —Anodes —Electrodes	-Metal tubing
Motor vahicle enginas	I beams	—Electrodes —Electron tubes	—Pipes (tubes)
RT Automobila engines	—Rigid frames	Getters	Pitot tubes
Tank anginas	-Splica plates	Secondary emission	Plastic pipes
Tractor engines Trucking	Struts	Tube fittings 1311	Seamless pipas
USE Cargo transportation	Trypanosoma 0613	BT Fittings	Sewer pipes
and Highway transportation	BT Invertebrates	RT—Disconnect fittings	Shock tubes
Trucks 1306	Mastigophora	—Pipe fittings	—Soll pipes Steam pipes
Excludes Undercarriages	Protozoa	Pneumatic conveyors	Thin wall pipes
BT Ground vehiclas	Zoomastigina RT Chagas disease	Tube joints —Tubes	Tire tubes
NT Bomb trucks	—Trypanosomiasis	Tube grids 0901	Venturi tubes
Dump trucks	Trypanosomissis 0605	UF Grids (tube components)	Vitreous clay pipes
Electric trucks	BT Infectious diseases	BT Electrodes	Water pipes
Fork trucks	Parasitic diseasas	Tube components	Weldad pipes
Industrial trucks Lift trucks	Protozoal diseases	RT Electron guns	RT Extrusions —Hoses
-Motor trucks	NT Chagas disease	Tube joints 1311	Launch tubes
Rafrigarator trucks	RT Trypanosoma	BT Joints (junctions)	—Linings
Tank trucks	Trypsrsamide 0615 0703	RT Bolted joints	Manifolds
RT—Armored vehicles	BT Amides Arsenic organic compounds	—Butt joints Glued joints	Pneumatic lines
-Automobiles	RT—Antiparasitic drugs	—Lap joints	—Siphons
-Bomb handling vehiclas	Trypsin 0601	—Metal tubing	—Tatrodes
Bulk transporters     Cargo transportation	BT Enzymas	Pipe joints	Tube fittings
Cargo vahicles	Hydrolases	Soldered joints	Tube joints —Tunnels
-Combat vahicles	Peptide hydrolasas	Tube fittings	Tubing completion 0809
Doillas	Paptide paptidohydrolases	—Tubes	Casingless complation
-Elactric vehicles	Trypsinogen 0601	—Welded joints Tubelesa tires 1306	BT Well completion
Fira fighting vahicles	BT Enzyma precursors	BT Tires	RT Multiple complation
Highway transportation Maintenanca vahiclas	Tryptophsn 0601 0703 BT Alpha amino carboxylic acids	RT Automobile tires	Open hole complation
-Materials handling aquipment	Amino acids	Tuber cropa 0204 0603	Slim hole completion
-Military vahiclas	Carboxylic acids	BT Farm crops	Tubing head pressure USE Prassure
Mina haulaga	Heterocyclic compounds	Plants (botany)	and Well heads
Motor vehicles	Indoles	RT Potatoes	Tubing pumps
Racovary vehicles	Nitrogen heterocyclic compounds Nitrogen heterocyclics with 1 N	Root crops —Vagetable crops	USE Plunger pumps
Trailers Truck tractors	Organic acids	Tubercuiin 0615	Tubocurarine 0615 0703
Truck tractors 1306	Tsetse tiles 0603	RT—Antibodies	BT Alkaloids
BT Tractors	BT Arthropoda	-Antigen antibody reactions	Curare alkaloids
RT —Ground vehicles	Diptera	Biological products	Heterocyclic compounds
Highway trains	Insects	Tubercuiosis 0605	Nitrogen heterocyclic compound
-Motor trucks	Invertebrates	BT Bacterial diseasas	Nitrogen haterocyclics with 1 N RT Curare
Motor vahicles	Pterygota	Infectious diseases	Neuromusculer blocking agants
Samitrallers Trailars	RT—Tropical diseases	NT Pulmonary tuberculosis Renal tuberculosis	—Quinciines
—Trucks	Tsunemis 0803 UF Salsmic sea wave	Tuberculous meningitis	Tubular gooda
True lice 0603	Tidal wavas (tsunamis)	RT Addisons disease	USE Tubes
BT Anoplura	BT Machanical waves	—Granuloma	Tubuildentata 0603
Arthropoda	Ocean wavas	Mycobecterium tuberculosis	BT Eutheria
Insects	Watar wavas	Tubercuious meningitis 0605	Mammals
Invartabratas	RT Earthquakas	BT Bacterial diseeses	Ungulculata
Lice	—Saismic waves	CNS disorders	Vertebrates
Ptarygota	T test 1201	Infectious diseases Meningitis	Tufted fabrics 1105 BT Fabrics
True strain 2012 UF Natural strain	UF Students T test Z test	Nervous system disorders	RT Carpets
BT Machanical proparties	BT Statistical analysis	Tuberculosis	Pile fabrics
Streins	Statistical tests	RT Pulmonary tuberculosis	Tugboata 1310
RT Craap properties	RT Centrel tendency	Tube rolling 1308	BT Boats
-Shaar properties	—Correlation	BT Metal rolling	RT Barges
—Tensila proparties	Covariance	Metel working	Motor boats

-Notice-International Part of the Part of	Tugbosts (Con.)	BT Heat resistant alloys	Tuning capacitors	Optical measuring instruments
TURON in serubense feet  I Des Merchandes select  I Des Merchandes sele	-Noncombatant naval ships  Yard craft (waterborns)	Hast resistant materiala	USE Variable capacitors	RT—Chamical analysis
USE Microbardoses basis  Infectious cliences and process of the control of the co				
The Security of Sesses   Dis stells   Backled   Backled   Face of the Security of Security   Training of Security   Training   Training of Security   Training o	USE Microhardnass tasts	NT Farrotungstan		
Tumber 1309 Fill Agent State				
## Preserved business   — Tool teets   Tool				
Tumbers 1309   Fungates are welding   Use Gas templates are we	RT—Lymphatic diseases			Haze
Total description of the companies of th		-		
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Turbocompressors (Con.)	Ozonosphera	RT Deburring	—Deformation
and Turbomechinery	—Stratosphera	Knurling	Distortion
Turbodrills 0809 UF Down hole drills	Thermosphere —Troposphere	Lathes Metal cutting	Filement drewing Flexing
BT Drills	-Upper etmosphere	Scalping	Spinning frames
RT—Rotery drill bits	Turbosuperchargers 2110 1307	Shaping	Stretching
-Rotary drilling	BT Turbomechinery	Shaving	—Textile processes
Turbofsn engines 2105	Turbulence 2004	Trimming	Textile twisters
BT Engines	RT Air circulation	Woodworking	Torque
Gas turbine angines	Atmospheric diffusion	Turning flight 0102 UF Banking flight	Torsion
Internal combustion engines  Jet angines	Clear air turbulence Eddies	UF Banking flight BT Flight maneuvers	Warpage Twisting stress
Turbojet engines	—Fluid dynemics	Turnout gates 1313	USE Torsional strength
RT Turboprop engines	—Fluid flow	BT Head gates	Twistors 0902
Turbogeneretors 1002	Micrometeorology	Hydreulic gates	BT Computer storage devices
UF Turbine generators	—Mixing	RT Floodgates	Computer systems hardwere
BT Electric generators	-Steady flow	Slide gates	Magnetic storage
Rotating generators	Turbulent boundary layer Turbulent flow	Sluice gates	Random access computer stora
RT AC ganarators DC generators	Unsteady flow	Turnover ratio 0501 BT Ratios	Two body problem 1201
—Gas turbine engines	Vortices	RT Breakeven point	RT Celestial machanics
Gas turbinas	Wakes	Discounted cash flow	Many body problem —Orbits
Hydraulic turbinas	Turbulent boundary layer 2004	Economic enalysis	Parturbation
Hydroelectric generators	BT Boundery layer	interest rate of return	Three body problem
Staam turbines	RT Laminer boundary layer	Payout time	Two cycle engines
—Turbinas	Thermal boundary layer	Present worth	USE Two stroka cycla engines
Turbojet engines 2105 BT Engines	Turbulence Turbulent diffusion 1407	Return on investment Return on sales	Two dimensional flow 2004
Gas turbine engines	UF Eddy diffusion	Turnpikes	NT Couette flow
Internel combustion angines	BT Diffusion	USE Toll roads	RT Axiei flow
Jet engines	Turbulent flow 2004	Turnstile entennes 0905	Fiuld flow
NT Turbofan engines	BT Fluid flow	BT Antennas	One dimensional flow Radial flow
Turboprop engines	RT Aerodynamics	Omnidirectional antennas	—Steady flow
Turboremjet angines	Boundary layer transition	RT —Dipole antennas	Three dimensional flow
Turbojet exhaust nozzles 2105	Critical flow	Television antennas	Wekes
BT Exhaust nozzies Exhaust systems	Eddies Flow distribution	Turpentine 1112	Two phese flow 2004
Jet engine nozzies	—Fiuid dynamics	RT Expectorants Mastics	BT Fluid flow
Nozzles	Fluid friction	Oleoresins	Multiphase flow
Turbojet inlets 2105	—Gas flow	—Soivents	RT—Ges flow
BT Air intakes	Inviscid flow	Vegetable oils	Laminer flow —Liquid flow
Engine inlets	Laminar flow	-Wood products	Single phase flow
intake systems	—Liquid flow —Multiphase flow	Turquoise 0807	Turbulent flow
RT Wing inlets	Nonuniform flow	RT —Gems	Two stage rockets
Turbomschinery 1307 UF †Turbocharging	Open chennel flow	Turret lethes 1309	USE Multistage rockets
†Turbocompressors	Orifice flow	BT Cutting machines (tools)  Lathes	Two stroke cycle engines 2107
NT Axiel flow compressors	Pipe flow	Machine tools	UF Two cycle engines
Axiai flow turbines	Reynolds number	Toois	BT Engines
Cantrifugal compressors	Single phase flow —Steady flow	RT—Boring machines	internel combustion engines Piston engines
Cantrifugal fans	Steam flow	Cutting tools	Reciprocating engines
Centrifugal pumps Gas turbines	Streamlining	Turtles 0603	RT Compound engines
Hydraulic turbines	Subcritical flow	BT Reptiles	Diesel engines
Ship turbines	Supercriticel flow	Vertebretes Tuyeres 1309	-Spark ignition engines
Steam turbines	Turbulence	RT Aeration	Type 1 error 1201
Turbina pumps	Two phase flow Uniform flow	Blast furnaces	BT Errors
Turbines Turbosuperchargers	Unsteedy flow	Copper converters	RT—Quality control —Sempling
RT Biowars	-Viscous flow	Furnaca cupolas	Typa 2 error
—Comprassors	Turf gresses 0603	—Steel converters	Type 1 superconductivity
—Pumps	BT Grasses	Twillight 0401	USE Superconductivity
Superchargers	Plants (botany)	UF Dawn Dusk	Type 1 superconductors
Turbopsuse 0401	RT Range grasses Turf weeds 0603	RT Day	USE Superconductors
BT Earth atmosphere Turbosphera	BT Plants (botany)	Daylight	Type 2 error 1201
Uppar atmosphere	Weeds	Night	BT Errors
Turboprop engines 2105	RT Crop weeds	Night sky	RT—Quality control
BT Engines	Range weeds	Sky brightness	—Sampling Type 1 arror
Gas turbina angines	Turing machines 1201	Twilight glow 0401	Type 2 superconductivity 2003
internal combustion angines	RT Automata theory	BT Airglow Electromagnatic radiation	BT Conductivity
Jet anginas	—Data tapes Digital computers	Light (visible radiation)	Elactrical properties
Turbojet engines RT Turbofan angines	-Mathematical logic	RT Night sky	Superconductivity
Turboprop exhaust nozzles 2105	Seif organizing systems	Twine 1105	RT Critical field
BT Exhaust nozzles	Turkeys 0205 0603	BT Cordage	Ginzburg-Landau theory
Exheust systems	BT Birds	RT—Rope	Typa 2 superconductors Vortices
Jet angine nozzles	Vertebrates	Twinning 2002	Type 2 superconductors 2003
Nozzlas	Turn end benk Indicators 0104	UF †Stacking faults	BT Electric conductors
Turbopumps	BT Aircraft instruments Attitude indicators	RT —Crystal defects —Crystal growth	Superconductors
USE Turbina pumps	Flight instruments	Crystal structure	RT Flux jumping
Turborsmjet engines 2105	Turnbuckies	Grain boundaries	Superconducting magnats
BT Engines Gas turbina engines	USE Positioning devices (machinery)	Twist	Type 2 superconductivity
Internal combustion engines	Turners syndrome 0605	USE Twisting	Typecasting 1405
Jet enginas	UF Gonadal dysgenesis	Twist drills 1309	BT Composing
Remjet anginas	BT Congenital abnormalities	BT Driis	RT Type metal Type fonts
Turbojat enginas	Endocrina diseases	Twisted wings 0103	USE Fonts
Turbosphere 0401	Genital diseases Hypogonadism	BT Airfoils Wings	Type metal 1405 1106
BT Earth atmosphere NT Turbopause	Signs and symptoms	RT Ring wings	BT Antimony containing alloys
RT Chamosphera	Urogenital diseases	Twisting 1308	Lead alloys
Heterosphara	RT—Chromosome abnormalities	UF †Drawtwisting	Metalioid alloys
Homosphare	Primary amanorrhee	Twist	Tin containing elloys
Ionosphere	Turning (mechining) 1308	RT—Bending	RT Typecasting
Lowar atmosphera	BT Cutting Machining	Buckilng Coiling	Typesetting USE Composing
Masosphere	macining	Coming	OOL Composing

THESAURUS OF TERMS Ultimete strength method 1313 Typewriters 1505 Ultreviolet communication Plestic enelysis Structurel enelysis NT-Automatic typewriters Console typewriters Tensile strength Office typewriters BT Detection RT Exheust detection Ultimate strength Teleprinters -Teletypewriters Missile detection Ultimete tensile strength Keyboarding composition USE Tensile strength Opticel detection Kayboards Ultrebesic rocks 0807 -Offica machines Basic rocks Printing equipment
Typhold 0605 Igneous rocks Submerine detection Rocks Bacteriel diseeses NT Dunite Gestrointestinel diseeses Peridotite Weke detection Infectious diseeses Beselt Ultreviolet detectors 1705 RT Salmonella typhosa Eclogite BT Detectors Typhoons 0402 Ultracantrituges 1402 Ultreviolet equipment Cyclonas Centrifuges Ultreviolet filters Storms Concentretors Seperators RT Ultracentrifuging Tropicel cyclones Ultreviolet detectors Ultreviolet filters RT Hurricanas Ultrecentrifuging 1402 Typhus 0605 BT Centrifuging Uitreviolet lemps Infactious diseeses Ultreviolet lasers Rickettsial diseeses Ultracentrifuges Tropical diseasas Ultrefines 1107 -Gestrointestinel diseases Less then 2 microns effective diemeter Ultraviolat tiltera 1402 Electromegnetic weve filters
Opticel filters -Typhus rickettsiee BT Fines Typhua rickettaiaa 0613 Powder (particles) Superfines

Ultrahlgh frequencies 2014

300 to 3000 mHz

BT Frequencies Rickettsie Rickettsieceee Infrered filters Rickettsleies Photogrephic filters Rickettsla prowazekii Ultreviolet detectors Rickettsie typhi Redio frequencies BT Typhus Ultrehigh vacuum 2004 Typography 1405 BT Vecuum Ultraviolet homing 1707 BT Homing Light homing RT Character recognition RT-Vacuum epperetus -Composing Ultrelow frequencies Comprehansion USE Extremely low redio frequencies Terminel guldence Contrast Ultrasonic cleaning 1308 Ultreviolet lemps 1402 **Fonts** Cleening Metel cleening Discherge lamps Electric lamps Legibility RT -Perception Ultrasonic frequencies Lamps -Printing Ultraviolet equipment Ultrasonic trequencies 2001 Raading Ultreviolet sources Mercury lemps Ultresonics -Rasolution Frequancies —Symbols Sterilizetion Acoustics RT Visibility Ultreviolet opticei meterlels Separation Tyrsmine 0703 0615 Ultreviolet lesers 2005 Sound renging BT Lasers Stimuleted emission devices BT Amines Sound systems Aralkylemines Sound trensmission Phenois Ultrasonic claening Ultreviolet sources Adrenergics Ultresonic injuries 0605 Tyrosine 0601 0703 BT Injuries Rediation effects Alpha amino cerboxylic ecids 1107 BT Ultreviolet equipment Amino acids Radiation injuries Opticel meteriels Carboxylic acids Ultresonic inspection Ultreviolet filters Organic acids RT Melanin **USE Ultrasonic tests** Ultraviolet lemps
Ultraviolet rediation Ultrasonic machining 1308 Tyrothyricin 0615 Ultresonic radiation 2001 RT Antibiotics Ultrasonic weves micrcrons Elestic weves Electromegnetic rediction lonizing rediction -Fer ultreviolet rediction Mechanical wevas RT-Sound waves Ultrason/cs U USE Ultrasonic frequencies Ultresonic soldering 1308 Beems (redietion) Brazing Soldering Dip soldering Devlight Ubiquinona 0601 Light (visible radietion) Torch soldering BT Coenzymas Ultrasonic welding Soler radiation Enzymas Ultresonic spot welds 1305 Sterilization Uicersted gingivitia BT Joints (junctions) Spot welds

**USE Ginglyitls** Ulcerstive colitis 0605 Colitis

Colonic diseases

Gastrointestinel diseeses RT Colonic neoplasms -Ulcers

Ulcers 0605

NT Paptic ulcars -Gastrointestinel diseases Ulcarative colitis

Ulna 0616 Bones BT

RT

Musculoskaletel system Arm (anetomy) Elbow (enatomy)

Ultimste besring capacity USE Bearing capacity Ultimate strength 2012 Mechanical properties Tansila strangth

Ultimete strength method

Welding

Welded joints Ultresonic welding

Ultrasonic testa 1402 Pulse echo technique

Ultresonic Inspection NT Lemb weve tests Surfece weve tests

Acoustic maasurement Lamb weves

-Mechenical tests -Nondestructive tests Ultrasonic wavaa

USE Ultrasonic rediation Ultrasonic welding 1308 BT Pressure welding

Spot welds Ultresonic soldering Ultresonic spot welds

Ultreviolet ebsorbers 2006 RT Absorbers (meteriels)

USE Opticel communication

Ultreviolet detection 1705

Periscope detection See surfece effects detection Snorkel detection

Surfece ship detection Ultreviolet surveillence

Ultraviolet equipment 1402

Ultraviolet optical meteriels -Ultreviolet sources

Ultreviolet equipment

Ultreviolet opticel meterials

—Ultreviolet sources

Ultreviolet equipment

Ultraviolet optical meterials 2006

2006 Wavelength renge of 0.02 to 0.4

Lymen elphe rediction Neer ultreviolet radiation Soler ultreviolet rediction

Coherent electromegnetic radiation

Polarized alectromagnetic radietion

Sunlight Thermal redietion Ultreviolet spectroscopy

Ultreviolet reconnaissance 1504 1705 BT Reconnaissence

RT Ground reconneissence Ultraviolet sources 1402 BT Ultreviolet equipment Ultreviolet lemps NT

Ultreviolet lesers RT Ultreviolet filters

Ultraviolat spectre 2006 BT Electromegnetic spactra Spectre

Atomic spectre Bend spectre Emission spectre Line spectre Moleculer spectra

Soler spectrum Steller spectre Visible spectrum Ultreviolet spectrometers 1402

BT Meesuring Instruments Opticel meesuring Instruments Opticel spectrometers Radietion meesuring Instruments Spectrometers

Ultreviolet spectrophotometers Ultreviolet epectroscopy

Ultrsviolet spactrophotometers

BT Meesuring instruments Opticel measuring instruments Radiation meesuring instruments Spectrophotometers

Photometers Ultreviolet spectrometers

Ultreviolet apactrophotometry USE Ultreviolet spectroscopy

Ultreviolet spectroscopy 1402

Ultreviolet spectrophotometry Spectroscopy Atomic spectroscopy BT

Emission spectroecopy Molecular spectroscopy

-Spectroscopic enelysis Spectrum enelysis Ultraviolet radietion Ultraviolet spectrometers X rey epectroscopy

Ultreviolet surveillence 1504 1705 Survelilence

Spaca surveillence (spaceborne) Ultraviolet detection

Umbilicel connectors 1305

Extravehiculer ectivity Rocket leunching Umbilical harnia 0605

BT Congenitel ebnormalities Hernies

RT Birth injuries Unevoideble dalay tima 0501

BT Deley time
Uncarts In ty
USE Probability theory

Uncartainty principle 2010 Indeterminency principle

RT Quentum theory Unconditioned responses

**USE Refiexes** Unconditionad stimulus 0510

BT Stimulus (psychophysiology) RT—ReInforcement (psychology)

Unconaciouanass 0616 0605 UF †Blackout (physiology)

Coma Hepatic coma -CNS disorders Consciousness Syncope

Unconvantional werfere 1507 Interrelated fields of guerrilla warfare, evasion and escepe, and subversion

conducted within en enemy area Speciel werfere Warfera Evesion

Guerrilla warfere Resistance movement (politicai) -Subversion Counterinsurgency

Infiitration (personnel)

Sebotage
Undecenoic scid
USE Undecylenic acid

Undacidability theory 1201 Foundations of mathematics

**Mathamatical logic** Undacylenic acid 0615 0703

Undecenoic acid Carboxylic ecids Organic acids

RT Fungicides Undercarriage 1306 1313 Frames BT

Landing geer Running geer Supports

Suspension systems (vehicles) Undercosting 1308

BT Coating processes -Metel finishing Metel protection Undercostings 1103

Coetings Protective coetings

Undercostings (Con.)	Mining engineering	Elastic waves	Underwater construction
RT Chromate coatings	Raising (mining)	Mechanicai waves	Underweter excavation
Metal coatings     Nonmatailic coatings	Rock mechanics Safety angineering	Noise (sound) Sonar background noise	Underwater homing 1707
-Organic coatings	-Shafts (excavations)	NT Marine biological noise	BT Homing Terminal guidance
Paints	Shaft sinking	RT—Reverberation	NT Acoustic homing
Phosphate coatings	Subsurface structures	Sonar self noise	RT Acoustic torpedoes
Rubber coatings Sprayed coatings	Supports Timbering (supporting)	Underwater ballistics 1904 BT Ballistics	Homing torpadoas
Underflow 0808	Tunneling (excavation)	Hydroballistics	Torpedo guidanca Underwater ballistics
RT Sadimantation tanks	Underpinning	RT Extarior ballistics	Underwater lite support systems
—Sedimants	Underground surveys 0809	Homing torpedoes	0611
Underground antennes 0905 BT Antennas	BT Plane surveys Surveys	Interior bellisticsTerminel ballistics	BT Life support systems
RT Spharical antennas	NT Mina surveys	Torpedo controls	RT Closed ecological systems
Underground corrosion 1113	RT — Drilling	—Torpedoes	Underwater environments
BT Corrosion	—Excavation	—Underweter homing	Underwater light 2006 BT Electromagnetic radiation
RT Anodic protection	—Exploration Geophysical surveys	Underweter cameras 1405	Light (visible radiation)
Cathodic protection —Galvanic corrosion	-Mining	BT Cameras Optical equipment	Underwater lights 1301
Impressed current protection	Rock machanics	Photographic equipment	BT Lumineires
Stray current corrosion	-Shafts (axcavetions)	Underweter clothing 0617 1505	Underwater listening systems
Underground drains 1313	Shaft sinking Tunneling (axcavation)	UF Swim suits	USE Passive sonar
BT Drains RT Dewataring	Underground water	BT Ciothing Protective clothing	Underweter mine detection
—Disposai	USE Ground water	NT Diving suits	USE Naval mine detection Underwater minea
-Soil pipes	Underpasses 1302	Underwater communication 1702	USE Navai mines
Underground explosions 1904	RT Crossings	BT Telecommunication	Underwater nevigetion 1707
UF †Undarground nuclear axplosions	Interchenges Overpasses	RT—Telephone systems	BT Navigation
BT Explosions RT Camouflets	—Railroads	Underweter telephones Underweter television	RT Celestial navigation
Coal mines	Remps	Underweter completion	Dead reckoning
Mina fires	—Tunneis	USE Offshore completion	—Echo ranging Echo sounding
Mina gases	Underpinning 1313	Underwater construction 1313	—Ice navigation
Mines (excavations) Mina ventilation	RT Bracing Columns (supports)	BT Construction	Inertiel navigetion
Nuclear explosions	Footings	RT Offshore drilling Underwater cutting	Ship maneuvering
-Seismic waves	-Foundations	Underwater demolition	Sonar navigation
Underground facilities 1505 1313	Framing	Underweter excavetion	Surfece navigation Underwater object locators 1711
RT—Military facilities —Shelters	Jacking —Pile structures	Underwater explosions	BT Detectors
Underground life support systems	Shoring	Underweter foundations Underwater pipelines	RT Diving
0611	Substructures	Underweter structures	-Mine detectors
BT Life support systems	Supports	Underwater welding	-Ordnance detectors
RT Closed ecological systems	Timbering (supporting) Underground supporting	Underweter contour scenning	Seaborne mine hunting
Underground mining 0809 BT Mining	Undersea habitat atmospheres	USE Hydrographic sonar	Underweter objects 1407 Underwater ordnance 1908
NT Caving mining	0611	Underweter cutting 1308 BT Cutting	RT Depth charges
Open stope mining	Controlled atmosphares in submarged	Fiame cutting	-Naval minas
Room and pillar mining	structures	Gas cutting	—Torpedoes
-Stope mining Timbered stope mining	BT Controlled atmospheres RT Atmosphere contamination control	RT Explosive ordnance disposal	Undarwater photography 1405
RT Cosl gasification	Diving suits	Underwater construction Underwater welding	BT Photography RT Cinematography
Coal mining	Humidity	Underweter demolition 1507	Flash photography
Hydraulic mining	Humidity control Partial pressures control	RT Explosive ordnance disposal	Underwater pipelinea 1505
Mina shafts Solution mining	Underwater environments	Underwater construction	BT Pipelines
Underground storage	Undersea mineral deposits 0807	Underwater explosions	RT Undarwater construction
Vantilation	BT Mineral deposits	Underweter demolition teams 1503	Underwater projectiles 1908
Underground movement (political)	NT Manganese nodules Monazite sands	RT—Amphibious operations	BT Projectiles RT—Torpedoes
USE Resistance movement (political) Underground nuclear explosions	Phosphate nodules	Underwater sound equipment	Underwater propulation 1310 2112
USE Nuclear explosions	Undersea surveillence 1504 1501	Underwater swimmers	BT Marina propulsion
and Underground explosions	Systematic observation of undersea	Underwater demolition training 0509	RT Marina surface propulsion
Underground storage 1505 0809	areas for intelligence purposes	BT Educetion	Submarine engines Torpedo engines
RT Bulk storage	BT Ocaan survaillance Surveillance	Militery treining	Underwater rocksts 1907 1908
Dehumidified storage Fuel storaga	RT Acoustic surveillanca	Neval treining	BT Rockets
Gas fields	—Sonar	Underweter drilling USE Offshore drilling	RT —Antisubmarine weapons
Gas raservoirs	Underses warfars 1507	Underwater environments 0801	Missiles
Gas storaga	Warfare by submarines UF Submarine warfare	BT Environments	Undersea warfare
-Mines (axcavations) -Natural gas	Underwater warfare	RT Undersea habitat atmospheres	Underweter sound USE Underwater acoustics
Oil storage	BT Warfare	Underwater life support systems	Underwater sound equipment
—POL storaga	RT Antisubmarine warfare	Underwater equipment 1407 Use of a more specific term is	2001
Storage tanks Subsurface structures	Naval mine warfare Undarwater rockats	recommended; consult tha terms	RT Hydrophones
—Underground mining	Underwater acoustics 2001	listed below	Sonar beacons
Underground streams 0808	UF Hydroacoustics	Soner equipment	—Sonar equipment Sonar receivers
BT Streams	Underwater sound	Underwater cameras Underwater lights	—Sonar transducers
Watarways (watercourses) RT Artesian water	BT Elastic waves Mechanical waves	Underwater object locators	Underwater demolition teams
RT Artesian water Rivers	RT Acoustics	Underwater telephones	Underwater telephones
Subsurfaca drainage	Acoustic scattering	Underwater television	Underwater sound reverberation 2001
Water supply	Blast effects	Underwater excavation 1313	BT Reverberation
Underground structures	Deep scattering layers Sofar	RT Offshore drilling Underwater construction	RT—Sonar beckground noise
USE Subsurface structures Undsrground supporting 0809	—Sonar	Underwater foundations	Underwater acoustics
1313	Sonar reception (signals)	Underweter explosions 1904	Underwater sound signals
RT Coal mines	Sonar transmission (continuous)	BT Explosions	USE Sonar reception (signals)
Columns (supports)	Sonar transmission (puised) —Sound transducers	RT Nuclear explosions Underwater construction	Underwater sound sources 2001
-Excavation Framing	—Sound transducers Tharmoclinas	Underwater construction Underwater demolition	RT Acoustic decoys —Sonar
Lining processes	Undarwater sound raverbaration	Underwater toundations 1313	Sonar beacons
-Mines (excavations)	Underwater sound transmission	BT Foundations	-Sonar transducers
Mine shafts	Underweter emblent noise 2001	RT Preplaced aggregate concrate	Sonar transponders

Undarwater sound trensmission	Hemsters	Joints (junctions)	Feeders
2001 BT Sound trensmission	Insectivore —Lagamorpha	Unit air conditioners 1301 UF Peckege eir conditioners	-Loaders Stackers
Trensmission	Lions	Self contained air conditionars	Unloading
Wave propegation	Mica Pholidota	BT Air conditioners	Unloading 1308
RT Bottom bounce echo renging Sea weter	Rebbits	Air conditioning equipment Electric appliances	RT Convaying —Disposal
—Ship noise	Rats	Unit coolers 1301	Ejection
—Sonar Sonar reception (signals)	—Rodents Seals (mammeis)	BT Coolers	Emptying
Sonar transmission (continuous)	Squirrels	RT Baverage coolers Cooling systems	—Evacueting (trensportetion) —Materials handling
Sonar transmission (puised)	Tubulidentata	-Refrigerating mechinery	Releasing
Underweter ecoustics	Ungulata 0603	—Rafrigerators	Relieving
Undarwster structures 1313 RT Underwater construction	UF Hoofed animals BT Eutheria	Water coolers	Spreeding Stacking
Underweter swimmers 0509	Mammals	Unit costs 1401 0501 BT Expenses	Trensferring
UF Scuba divers	Vertebretes	RT Incremental costs	Unloaders
BT Personnal RT—Divers	NT —Artiodactyla  Beef cattle	Operating costs	Unmanned spacecraft 2202 BT 'Spacecraft
Diving	Cemels	Variable costs Unit displacement method 1313	NT Active communication setellites
Herd hat divers	—Cettle	BT Compatibility methods	-Communication satellitas
Seei teams Undarwater demolition teams	Deiry cettle Deer	Deformation methods	Deep space probes  —Interplanetary probes
Undarwater tergeta 1711	Donkeys	Matrix mathods Stiffnass methods	Lunar probea
BT Targeta	Eiephents	Structurel energysis	Mers probes
RT Soner targets	—Equines Goats	RT Elastic enalysis	Meteorological satellites
Underwater telephonea 1702	Horses	—Energy methods Uniterms	Navigation satellites Passive communication satellites
BT Receivers Talaphone equipment	Mules	USE Subject index terms	—Spece probes
Taiaphone receivers	PerissodectylaProboscidea	Unitization	Venus probes
Telephone transmitters	—Ruminents	USE Unitizing	RT—Artificial satellites —Militery spacecraft
Trensmitters RT Hydrophones	Sheep	Unitized loads 1505	Recoverable spacecraft
-Soner equipment	Sirania Swina	RT General cergo Paliats	Randazvous spacecreft
Telephone sets	Zebras	Shipping containers	Spaca cepaules Suborbitel spacecreft
Underwater communication Underwater sound equipment	Unidentitied tlying objects 0103	—Unitizing	Unsaturated hydrocarbons 0703
Underwster television 1702	UF Flying saucars	Unitizing 1505 UF Unitization	BT Hydrocarbons
BT Talecommunication	RT —Aircraft —Spacecraft	BT Packaging	NT Acatylana —Aliphatic polyene hydrocarbons
Talevision systems	Uniform attack (corrosion)	NT Containerizing	—Aliphatic polyene hydrocarbons —Aikana hydrocarbons
RT Underwater communication Underwater to air missiles 1604	USE Corrosion	Palletizing	—Aikyna hydrocarbons
BT Missiles	Unitorm flow 2004	RT Unitized loads Unit loading (military) 1505	Ailene Anthracene
Underwater to surface missiles	UF Piug flow BT Fiuld flow	Loading of a militery unit and its	-Aromatic hydrocarbons
1604	RT—Fluid dynamics	materiei on the same vehicle	-Arometic monocyclic hydrocarbons
BT Missilas RT—Ballistic missiles	Fluid friction	BT Loading procedures RT Convoy loading	-Aromatic polycyclic hydrocarbons
Fleet ballistic missiles	—Gas flow Heat transmission	Unit load method 1313	Benzene Bibenzyl
Underwater to underweter	Laminar flow	BT Equilibrium methods	Biphenyl
missiles 1604 1908	—Liquid flow	Fiaxibiiity mathods Metrix methods	Butadienes
BT Missiles RT Antisubmerine missiles	Multiphese flow Nonuniform flow	Structurel anelysis	Butanes Camphena
Underwater tracking 1711	Pipa flow	RT Elastic enalyais	Cumane
BT Trecking (position)	Single phase flow	Staticelly determinete structuras Statically indeterminata structures	-Cycloalkene hydrocarbons
RT—Soner	Solids flow —Steedy flow	Static structurel analysis	Cycloalkyne hydrocarbons Cyclohexene
Sonar transponders Sonobuoys	Steem flow	Unit operations	Cyclopentene
Undarwater trejectories 1904	Subcritical flow	USE Chamical angineering	-Cyclopolyene hydrocarbons
BT Trajactories	Turbulant flow Unsteady flow	Unit record equipment USE Punched cerd equipment	Cymene Ethyl benzena
RT Torpado trajactorias	Uniformity	Units of measurement 1407	Ethylana
Undarwater tunnaling USE Tunneling (excavation)	USE Variability	UF Electricel units	Fluorenes
Underwater vehicles 1310	Unitorms 1505	†Weights end measures RT Dimensionei analysis	Heptenes Hexenes
UF Diving bells	BT Clothing NT Combat uniforms	—Dimensions	Isoprene
NT Deep ocean vehicles RT—Submarinas	Dress uniforms	Measurement	Mathylcholanthrene
Undarwatar warfare	RT Hats	Metric system Primary standerds	Naphthalana Pantenas
USE Undersea warfare	Helmats Overcoats	—Symbols	Phananthrane
Underwater welding 1308	Unijunction translators 0901	Univalent functions	—Polyphenyl hydrocarbons
BT Walding RT Underwater construction	BT Samiconductor devices	USE Functions (methematics)	Propylena Squalana
Underweter cutting	Transistors RT—Junction transistors	Universal joints 1305 BT Joints (junctions)	Stilbenes
Underwear 1505	Silicon controlled rectifiers	RT Bell joints	Styrena Terphenyia
BT Clothing	Thyretrons	Driveshefts	Toluene
Unduiant fever USE Brucellosis	Thyristors	Flexible couplings Shaft couplings	Xylenes
Unemployment 0503	Unilateral agraements 0504 RT Arms control agreements	Slip joints	RT Unsaturated organic compounds
RT—Economic conditions	Bijeteral agreements	Universal mills 1309 0701	Unsaturated organic compounds 0703
Employment	Multileteral agreements	RT—Rolling mills	For specific compounds consult the
—Industrial training Social welfare	Uninterruptible power generation 1001	Universal motors USE AC-DC motors	related tarms
Unturiable entannas 0905	BT Electric power generation	Universe 0301	RT Aliphetic compounds  —Aliphetic polyene compounds
BT Antennas	RT Diasal aiactric power generation	RT—Celestiel bodies	-Aliphatic polyene hydrocarbons
Ungulcuiata 0603	Standby power generation	Cosmology	Aikene aikyne compounds
BT Eutherie Memmals	Unionization 0501 0509 RT Consolidation	Universities 0509 UF Colleges	—Aikene compounds —Alkyne compounds
Vertebretes	Labor ralations	†Graduete study	-Anthracena compounds
NT Bets	Labor unions	RT —Education  Engineering schools	Aromatic compounds
—Carnivora Cats	Organizing Unions (connectors) 1407	Engineering schools —Learning	—Aromatic hydrocarbons     —Aromatic polycyclic hydrocarbona
-Chiroptera	Use of a more specific term is	-Militery training	Organic compounda
Dermoptera	recommended; consult the terms	Schoola Technicel schools	—Terpene hydrocarbons
Dogs (memmais) Edentate	listed below Couplings	Unloaders 1309	—Unsaturated hydrocarbons Unsaturation 0703
Guinee pigs	Fittings	RT—Convayors	RT —Chemical bonds

Unseturetion (Con.)	F 1 region	Uranium Isotopes	Communities
lodine number	F 2 region	RT Uranium 235	Land use zoning
Molecular structure	—F region Homopausa	Urenium 235 1802	Megalopolis Neighborhoods
Unshielded src welding 1308 BT Arc welding	—lonosphere	BT Isotopes	Public health
Electric welding	Magnetopause	Nuclides Radioactive isotopes	Rural urban tringe
Flow waiding	Magnetosphere	Uranium isotopes	—Sewers
Fusion walding	Mesopause	RT Uranium 233	Urban devalopment
Gas welding	Mesosphere	Urenium alloys 1106	Urban ranawal
Walding	Midlatitude sporadic E layer	Alloys in which uranium is tha	-Utilities
NT Carbon arc walding	Protonosphere —Sporadic E layer	principal constituent	—Wastes
RT Percussion walding —Shleided arc welding	Thermosphera	NT Uranium iron alloys	Urben atmospheres
Stud walding	Topside ionosphere	Urenium borides 0702	USE Urban areas
Unskilled workers 0509	Turbopause	BT Boridas Uranium Inorganic compounds	Urben counterinsurgency USE Counterinsurgency
UF Laborers	RT Aeronomy	Ursnium cerbides 0702	and Urban warfare
BT Personnal	Aeropause	BT Carbides	Urban defense 1503
RT-Skillad workers	Chemosphere	Uranium inorganic compounds	BT Air detense
Unsteady flow 2004	Heterosphere —Homosphere	Urenium chlorides 0702	Antimissile detensa
UF Transient flow	Ozonosphara	BT Chlorides	Terminal detense
BT Fluid flow	-Radiation belts	Halidas	Urben development 1302 0511
RT Aerodynamics Critical tlow	-Turbosphara	Uranium inorganic compounds	RT Regional planning
Fluid friction	Upset butt welding	Ursnium containing elloys 1106	Urban areas
—Gas tlow	USE Upset welding	Alloys in which uranium is a signifiant	Urbanization
Haat transmission	Upset forging 1308	minor constituent Urenium fluorides 0702	Urban planning Urban renewal
Laminar flow	UF †Cold upset forging	BT Fluoridas	Urben geogrephy 0806
—Liquid flow	†Hot upsat forging	Halidas	BT Geography
Multiphase tlow	BT Forging Metal working	Uranium halldes	RT Megalopolis
Nonequilibrium flow Nonunitorm flow	Pressing (forming)	Uranium inorganic compounds	Regional planning
Orifice tlow	Upsetting	Urenium helides 0702	Urbenizetion 0511
Pipa flow	RT Heading (forming)	BT Halides	RT Community devalopment
Single phase tlow	Upset forgings 1106	Uranium Inorganic compounds	Demography
Solids tlow	BT Forgings	NT Uranium fluoridas	Land use Public health
—Staady flow	Matal products	Urenium inorgenic compounda 0702	Urben development
Staam tlow Subcritical tlow	Metal shapes	NT Uranium boridas	Urban planning
Suparcritical flow	Upsetting 1308 UF Cold upsetting	Uranium carbides	Urban ranawai
Turbulance	Hot upsetting	Uranium chlorides	Urban trensportation
Turbulant tlow	BT Pressing (forming)	Uranium fluorides	Urban lend use
Uniform flow	NT Upset forging	-Uranium halldes	USE Land use
Unsteady state	RT—Cold pressing	Uranium oxides	and Urben arees
Unsteedy state 2013	—Cold working	—Urenyl compounds Uranyl halidas	Urben plenning 1302 0511
RT Control theory	—Fiaring (shaping)	Uranyl sultates	UF City planning Community planning
—Fluid dynamics  Matastable state	Hot pressing —Metal working	RT Uranates	Town planning
—Stability	Upset welding 1308	Urenium iron elloys 1106	BT Planning
Steady state	UF Resistance butt welding	BT Iron containing alloys	RT Blighted areas
Thermodynamics	Upset butt welding	Uranium alloys	Civil engineering
Unsteady flow	BT Electric welding	Urenium isotopes 1802	Community development
Unsymmetrical dimethylhydrezine	Fusion welding	BT Isotopes Nuclidas	Flood plain zoning Highway planning
0703 BT Amines	Prassura walding	Redioective isotopes	Lend surveys
Dimethylhydrazines	Rasistance welding Walding	NT Uranium 233	Lend use
Hydrazinas	RT Automatic walding	Uranium 235	Magalopolis
RT Aarozine	Butt welds	RT Uranium	Municipal engineering
Unwinding	Dia welding	Urenium ore deposits 0807	Neighborhoods
USE Winding	Flash welding	BT Metalliterous mineral deposits	Parking tacilities —Parks
Upgrading 1407	—Forga welding	Mineral deposits RT Precious metal ore deposits	Public health
RT Appranticeship	Hammer welding Percussion walding	Uranium ores	-Public utilities
Aptituda tests	Pressure gas welding	Urenium ores 0807	-Recreational tacilities
Banaficiation Concentrating	Projection welds	BT Matalliterous minerals	Regional planning
-Education	Upwelling 0803	RT Uraninite	—Residential buildings
Enrichment	RT Dissolved gases	Uranium	Sociel chenge —Surveys
Exparienca	Dissolved organic matter	Uranium ore deposits	Traffic survays
Improvament	—Ocean currents Sea water	Urenium orgenic compounds 0703  All urenium-containing organic	Urban devalopment
Industrial training	Urecils 0703	compounds	Urbenization
Obsolescance Placament	UF †Orotic acid	RT Metal containing organic	Urben sociology
Promoting	BT Diazines	compounds	Urban transportation
Purification	Heterocyclic compounds	Urenium oxides 0702	—Zoning
Qualifications	Nitrogen heterocyclic compounds	BT Oxides	Urben reliweys USE Rapid transit railways
—Quality	Nitrogan hatarocyclics with 2 N	Uranium inorganic compounds	Urben repid transit
Retining	Pyrimidines NT Fluorouracil	Urenus (plenet) 0301 BT Celestial bodies	USE Rapid transit railways
Students	RT Thymidinas	Planets	Urben redevelopment
Upholstery 1105 RT—Fabrics	Ursitic-Alteic lengueges 0507	Urenyl compounds 0702	USE Urben renewal
—Furniture	Urenetes 0702	BT Uranium inorganic compounds	Urben relocation 1302 0511
Household tabrics	RT-Uranium inorganic compounds	NT Uranyl halides	BT Relocation
—Seats	Ureninite 0807	Urenyl helides 0702	RT Regional planning
Upkeep	UF Pitchblende	BT Halides	Urban renewal
USE Maintanance	BT Metalliterous minerals	Uranium inorganic compounds	Urben renewel 1302 0511
Uplift pressure 0813	RT—Lead ores	Uranyl compounds	UF Community renewal Urben redevelopment
BT Pressura	Uranium ores Urenium 0702	Urenyl sulfetes 0702 BT Sulfates	RT Blighted areas
RT—Foundations —Soil machanics	BT Actinide series	Uranium inorganic compounds	Community development
Water prassure	Metals	Urben ereas 0511	Urban ereas
Upper etmosphere 0401	RT Fertila materials	UF Cities	Urban development
Abova about 50 km	Fissionable materials	Metropolitan areas	Urbanization
BT Earth atmosphere	-Uranium isotopes	Suburbs	Urban relocation
NT Auroral sporadic E layer	Uranium ores Urenium 233 1802	Urban atmosphares	Urben sociology 0511 BT Sociology
D region		at trace tond use	o L aucium/dV
		†Urben land use	
Equatorial sporadic E layer —E ragion	BT isotopes Nuclides	RT Assessments Builtup ereas	RT Urban planning Urben trensportetion 1306 1505

Urban transportetion (Con.)	Urethra	Urologic diseeses 0605	RT—Consumption
RT Common carriers  —Rapid transit railways	Urinsry trect infections 0605	Diseases of the kidney, ureter, bladder,	Depletion
Street railroads	BT Urogenital disaases Urologic diseases	and urethra UF Kidney diseases	—Efficiency
Urbanization	NT Cystitis	Renal diseases	
Urban planning	Prostatitis	BT Urogenital diseases	
Urben warfere 1507	Pyelonephritis	NT Bladder calcull Bladder fistula	
House-to-house and street combat and systematic reduction of barricaded	Trichomoniasis urethritis —Urethritis	Bladder neck obstruction	V
areas	Urinstion 0616	Bladder neoplasms	•
UF †Urban counterinsurgency	RT Diuresis	Cystitis	
BT Warfare	Unnary incontinence	Cytomegalic inclusion disease Glomarulonaphritis	
RT Counterinsurgency Uree 0703	Urine 0616	Hydronephrosis	Vacsnciaa (crystai dafects) 2002
BT Amidea	BT Body fiulds Urobilin	Nephritis	BT Crystal defects
Ureas	USE Bile pigments	Nephroblastoma	Point defects NT Frenkel defects
RT Diuretics	Urobilinogen	Nephrocalcinosis Nephrosclerosis	Schottky defects
Fertilizers Urea formeidehyda raaina 1109	USE Bile pigments	Nephrosis	RT Holas (alactron daficiancies)
BT Amino resins	Urogenitei disesses 0605	Nephrotic syndrome	Veccination
Condensation rasins	NT Adrenogenital syndrome Amenorrhea	Polycystic kidneys	USE Immunization
Tharmosetting resins	Arrhenoblastoma	Prostatitis Pyelonephritis	Veccines 0615 RT—Antibodies
Urea resins RT—Melamina rasins	Biadder calculi	Renal failure	-Antigen antibody reactions
Ures resins 1109	Bladder tistula	Renal tuberculosis	Antigens
BT Amino rasins	Bladder neck obstruction Bladder neoplasms	Trichomonlasis urethritis	Bacteriology
Condensation resins	-Cervical diseases (uterine)	—Urathritis —Urinary calculi	—Drugs Epidamiology
Thermosetting resins	Cervical erosions	-Urinary tract infections	Immune serums
NT Urea formaldehyde resins Ureas 0703	Cervical neoplasms	RT Anuria	Inoculation
UF Ureides	Cervicitis Cryptorchidism	Arterial hypertension	Toxicology
BT Amides	Cystitis	Cystinosis	Toxins and antitoxins
NT Ectyluraa	Cytomegalic inclusion disease	Gout Hematuria	Vaccinia 0605 BT Intectious diseases
Fibrinolysin	Dysmenorrhea	Hypokalemia	Viral diseases
Hydantoins —Thiouraas	Endometriosis	Kidney tunctioning tests	RT Immunization
— I niouraas Urea	Épispadias Eunuchism	-Mechanical organs	Prophylaxis
Uresse 0601	-Female genital diseases	Proteinuria Uremla	Smallpox
BT Amidohydrolases	Froehlichs syndrome	Urology 0605	Vaccinia virus Veccinie virua 0613
Enzymas	—Genital diseases	RT Kidney functioning tests	BT Poxviruses
Hydrolases	Giomerulonephritis Gonorrhea	Urogenital diseases	Viruses
Ureides USE Ureas	Granuloma ingulnale	Uronic acids 0601	RT Smailpox
Uremia 0605	Hermaphroditism	RT—Carbohydrates Urticaria 0605	Vaccinia
RT —Urologic diseases	Hydrocele	UF Hives	Vecuum 2004
Ureohydroisses 0601	Hydronephrosis —Hypogonadism	RT—Allergic skin diseases	UF Suction NT High vacuum
BT Enzymes	Hypospadias	-Skin diseases	Ultrahigh vacuum
Hydrolases	Kiinefelters syndrome	Urticeris pigmentoss 0605	RT Aerospace anvironment
Ureter 0616	Leiomyoma	BT Integumentary diseases	Evacuating (vacuum)
BT Excretory systems Urinary system	Lymphogranuloma venereum	Skin diseases Usage	Outgassing
RT—Urethritis	—Male genital diseases Menorrhagia	USE Utilization	Prassure measurement Vecuum snnesling 1308
Urethenes 0703	Nephritis	Uterine diseases 0605	BT Annaaling
BT Carbamates	Nephroblastoma	BT Female genital diseases	Batch annealing
Estars RT Antinaopiastic agents	Nephrocalcinosis Nephrosclerosis	Genital diseases	Heat treatment
Urethrs 0616	Nephrosis	Urogenital diseases NT Uterine neoplasms	RT Bright annealing
BT Excratory systems	Nephrotic syndrome	RT Leiomyoma	—Controlled atmospheres Vscuum appsretus 1402
Urinary system	Neurosyphilis	Uterine neopissms 0605	UF †Vacuum drilling
RT Prostate gland	Orchitis —Ovarian neopiasms	BT Female ganital diseases	Vacuum technology
Urethritis 0605	Parovarian cysts	Genital diseases	NT Diffusion pumps
BT Urinary tract intections Uroganital diseases	Penile neoplasms	Neoplasms Urogenital diseases	ionization gages ion pumps
Urologic disaases	Phimosis	Uterine diseases	Knudsen gages
NT Trichomoniasis urethritis	Polycystic kidneys Priapism	Uterus 0616	McLeod gages
RT Gonorrhaa	Primary amenorrhea	BT Raproductiva system	Pirani gages
Reitars syndrome Ureter	Prostatic neoplasms	RT Failoplan tube Utilities 1302	Vacuum capacitors Vacuum circuit breakers
Uric scid 0703	Prostatitis	NT Electric utilities	Vacuum circuit breakers Vacuum cleanars
BT Heterocyclic compounds	Pseudohermaphroditism Pyelonephritis	-Public utilities	Vacuum tilters
Nitrogan heterocyclic compounds	Renal failure	RT Distribution systems	Vacuum turnaces
Nitrogen heterocyclics with 4 N	Renai tuberculosis	—Industrial water —Industries	—Vacuum gages —Vacuum pumps
Purines Xanthines	Salpingitis	Logistics services	—vacuum pumps Vacuum seals
Uridine 0601 0616	Secondary amenorrhea —Syphilis	Plant layout	Vacuum switches
BT Diazines	Tabes dorsalis	Plant location	RT High vacuum
Heterocycilc compounds	-Testicular diseases	Rates (costs) —Services	Ultrahigh vacuum
Nitrogen haterocyclic compounds	Thecal cell tumors	—Severs	Vscuum cspscitors 0901 BT Capacitors
Nitrogen heterocyclics with 2 N Nucleosides	Trichomoniasis urethritis Trichomoniasis vaginitis	Urban areas	Vacuum apparatus
Pyrimidines	Turners syndrome	Water supply	RT—Fixed capacitors
Urinary calculi 0605	—Urethritis	Utility sircreft 0103	Variable capacitors
BT Calculi	—Urinary caiculi	UF Agricultural aircraft BT Aircraft	Vecuum cssting 1308
Urogenital diseases Urologic disaases	-Urinary tract infections	RT Commercial aircraft	BT Casting RT Centritugal casting
NT Bladder calculi	Uroganital naoplasms —Urologic diseases	Ganeral aviation aircraft	Die casting
RT—Calcium metabolism disorders	—Uterine diseases	-Military aircraft	Investment casting
Nephrocalcinosis	Uterine neoplasms	—Transport aircraft	Permanent mold casting
Pyelonaphritis	—Vaginitis	Utility isnding craft 1310 BT Landing craft	Sand casting Shell mold casting
Urinary Incontinanca 0616 0605 RT Urination		Utility routines 0902	Slush casting
Urinsry system 0616	RT —Albuminuria	BT Computer programs	Vacuum melting
BT Excretory systems	Urology	RT Subroutine Ilbraries	Vacuum metaliurgy
NT Bladdar (urinary)	Urogenitei neopiesins 0605	Utilization 1407	Vacuum cestings 1106
Kidney Ureter	BT Neoplasms Urogenital diseases	UF Applications Usage	BT Castings Metal products
O G G G	OLOBellital Gladanaga	- ougo	meier products

Vacuum chambers 1402	Vecuum induction meiting	Picture tubes	RT Appraisals
BT Test chambers	USE Induction meiting	Power tubes	Assessments
Tast fecilities	end Vacuum meiting	Reflex klystrons	-Estimates
RT Aitituda chambers	Vacuum meesurement	Resnetrons	Estimating
Space anvironment simulation	USE Pressure meesurement	Storege tubes	Eveluation
Spaca simuletors	Vecuum melting 1308	Thermicons	Figure of merit
Vecuum circuit breakers 0901	UF †Vecuum induction melting	-Treveiling wave tubes	Prices
BT Circuit breakers	BT Meiting	—Vidicons	Ranking
Control equipment	RT—Arc meiting	X ray tubes RT—Cold cathode tubes	Value enginearing
Electric cutouts	Consumable alactrode process	-Microweve tubes	Velue analysis
Elactric switches Vacuum apparatus	Induction melting	—Thermionic tubes	USE Value angineering
Vscuum cleaners 1307	—Steel making Stream degassing	Vecuum ultreviolet rediation	Valua angineering 1401 0501
BT Claaners	Vacuum casting	USE Far ultreviolet radiation	UF Optimum design Velue analysis
Elactric appliences	-Vecuum degassing	Vecuum welding 1308	RT—Cost analysis
Vacuum apparetus	Vacuum metallurgy	BT Fusion welding	Cost angineering
Vacuum dagessing 1308	Zone melting	Pressure welding	Depreciation
BT Degessing	Vecuum metellizing 1308	Welding	Economic analysis
Saparation	BT Coating processes	RT Diffusion welding	Eveluetion
NT Stream degessing	Vecuum metellurgy 1106	Electron beem welding	—Expenses
RT—Steel making	RT Foundries	Laser welding	Industrial engineering
Vacuum melting	-Metal coatings	Vagents 1502	Managament anginearing
Vacuum meteliurgy	Metel whiskers	BT Antipersonnel agents	Materials specifications
Vacuum deposited coatings 1103	Physical metallurgy	Militery chemical agents Nerve egents	—Plenning
BT Coatings Vapor daposited coatings	—Steel making	NT VE egent	Product development Production plenning
RT Diffusion coetings	Straam degassing Vacuum cesting	VG egent	—Ouelity control
-Metal coatings	-Vecuum degessing	VS egent	Return on investment
-Nonmetellic coetings	Vacuum daposited coetings	VX egent	Savings
-Protective coetings	Vacuum turnaces	Vagina 0616	Value
Vacuum daposition	Vecuum fusion analysis	BT Reproductive system	Values 0510
Vacuum metallurgy	Vacuum melting	Veginitis 0605	RT Attitudas
Vacuum deposition 1308	<ul> <li>Vapor deposited coatings</li> </ul>	UF Laukorrhea	Esthetics
BT Vapor daposition	Vacuum operated switches	BT Female genital diseeses	Motivation
RT—Ceramic coatings	USE Pressure switches	Ganital diseases	Norms
Vacuum daposited coatings	Vacuum pumps 1311	Urogenitel diseases	-Objectives
Vapor piating	BT Pumps	NT Trichomoniasis vaginitis	Propaganda
Vacuum distillation 0701 1308	Vacuum apparatus	RT Moniliesis	—Psychology
BT Distillation	NT Diffusion pumps	—Pregnency complications  Velence 0704	—Sociology
Separation Vacuum drilling	lon pumps	BT Chemical properties	Valve actuators 1311
USE Drilling	RT Air ejectors —Compressors	RT—Chemical bonds	The valve parts through which force is applied to move or position flow-
and Vacuum apparatus	Diaphragm pumps	-Chemical redicals	directing alements
Vscuum filters 1311	Eductors	Chemical reactivity	BT Actuators
BT Fluid tilters	-Ejectors	—lons	RT-Valves
Saparators	Evacuating (vacuum)	Valence bands 0704 2010	Valves 1311
Vacuum apparatus	Piston pumps	BT Energy bands	NT Bell velves
RT Disk filters	<ul> <li>Positiva dispiacement pumps</li> </ul>	RT Band structure ot solids	Butterfly valves
Drum tiltars	Steam jet apparetus	Conduction bands	Bypass valves
Leaf filters	Vecuum seels 1101	Electron transitions	Check valves
—Pressure filters	BT Seals (stoppers)	Valeric acid 0703 0601	—Cocks
Rotary tilters	Vacuum apparatus	UF †Mevalonic acid †Ornithine	Cutoff vaives
Sludga drying Strainers	RT Gas seals Giass seals	BT Aliphetic acids	Damper valves
Vacuum filtration	Hermatic seals	Carboxylic acids	Directionel control velvas Electrohydraulic valvas
Vscuum filtration 0701	Oil seais	Fatty ecids	Electropneumatic valvas
BT Filtration	Plastic seais	Organic acids	Engine valves
Saparation	Rotary seals	Validation	Expension veives
RT Centritugal filtration	Vecuum sintering	USE Proving	Feucets
Dawataring	USE Sintering	Velidity 1407	Gas velves
Prassura filtration	Vecuum switches 0901	RT Acceptability	Gate valves
Sand filtration	Contacts operated in vacuum axcludas	—Accurecy	Giobe velves
Sludga Vacuum tiltars	switches operated by vacuum or loss	Contormity	High pressura valves High vacuum valves
Vacuum forming 1308	thereof BT Control equipment	Consistency —Correlation	-Hydraulic velves
RT—Plastics processing	Electric switches	Mathemetical models	Needia valvas -
Vacuum furnacea 1301	Vacuum apparatus	-Precision	Pinch valves
BT Electric turnaces	RT Circuit protection	—Ouelity	Plug cocks
Furnaces	-Elactric relays	Relevence	Plug velves
Vacuum apparatus	Interrupters	—Reliability	—Pnaumetic valves
RT Electric arc furnaces	Vacuum tachnology	—Simulation	Poppet valves
Electric rasistance turnaces	USE Vacuum apparatus	StanderdsStetistical tests	Pressure reguletors Rallef valves
Gas furnaces	Vecuum treated concreta 1102	Veriebility	Rotary valves
Heat traating turnaces —Induction furnaces	1303	Veline 0703 0601	Servovalves
-Melting furnaces	BT Concretes BT Precast concrete	BT Alphe emino cerboxylic acids	Sleeva valves
-Matallurgical turnacas		Amino ecids	Solenoid valves
Solar turnaces	Vecuum tubes 0901 BT Electron tubes	Carboxylic acids	Tharmostatic valves
Vacuum matailurgy	NT Backward wave tubes	Organic acids	RT Closures
Vacuum fusion analysis 0704	Beam powar tubes	Valleys 0806	-Disconnact tittings
BT Chamical analysis	—Camara tubes	BT Topographic teatures	Diverters
Chemical tasts	Carcinotrons	NT Rift valleys	—Hydraulic gates Packings (seals)
RT Gas analysis	-Cathode ray tubes	Sea velleys	—Rockat angina components
Vacuum matallurgy	Ceramic vacuum tubes	RT—Cenyons —Coastel topographic teatures	—Seels (stoppars)
Vacuum gages 1402	Casium alectron tubes	—Coastel topographic teatures —Erosion	—Traps
BT Maasuring instruments Pressure gages	Color television tubes	Landtorms	Valve ectuators
Vacuum apparatus	Dark trace tubes Dynatrons	River basins	Vanadates 0702
NT Ionization gages	Iconoscopes	Rivers	RT-Vanadium inorgenic compounds
Knudsen gages	Image orthicons	-Submerine topogrephic features	Vanadium 0702
McLaod gages	-Infrared vidicons	Wetersheds	BT Metals
Pirani gagas	-Klystrons	Valuation	Transition matais
RT—Baromatars	Megnetrons	USE Value	RT—Refractory matais
Manomatars	Mixar tubes	Value 0503	Vanadium isotopas
Prassura measurement	-Orthicons	UF Valuation	Vanadium alloys 1106
Vacuum heating 1301	Photomultiplier tubes —Phototubes	NT Book value Market value	Alloys in which vanadium is the
BT Heating	-F HOLULUDES	Mainot valud	principal constituent

Vanedium elloys (Con.)	-Rockat guida vanes	Gases	RT—Caramic capacitors
NT Farrovanadium	RT—Airfoiis	Liquid phases	Mica capacitors
RT-Tool steals	Compressor biades	Phase diagrams	Vacuum capacitors
Venadium boridas 0702	-Control surfaces	Sublimation pressura	Varactor diodas
BT Boridas	—Fins Impailars	Vapor pressura	Verieble component of stress
Vanadium inorganic compounds Venedium cerbides 0702	Stator biadas	Vapors Vepor plating 1308	2012 RT—Fatigua tests
BT Carbidas	-Torpedo components	BT Coating processes	Verieble costs 1401 0501
Vanadium inorganic compounds	Torpedo controis	RT-Electropiating	BT Expenses
Venadium containing elloys 1106	Turbina atators	Vacuum deposition	RT Capitalizad costs
Alloys in which vanadium is a	Wind vanes	-Vapor deposition	Diract costs
significant minor constituent	Vane sheer tests 1402	Vapor pressure 0704	Distribution costs
NT Chromium vanadium steels	BT Mechanical tasts	UF Raid vapor prassura	Fixed costs
Venedium heildes 0702	Shear tests	BT Prassure	Incremental costs
BT Halides	Venillin 0703	Tharmodynamic properties	Indirect costs
Vanadium inorganic compounds	BT Aidehydas Aromatic aldahydes	Thermophysical properties	Operating costs Salling costs
Venedium inorgenic compounds	Aryi athers	RT Boiling points Flash point	Startup costs
0702	Ethers	Hanrys iaw	Unit costs
NT Vanadium borides Vanadium carbides	Phanois	Partial pressure	Verieble depth soner 1701
Vanadium halides	Vepor berriers	Raouits law	UF Dipping sonar
Vanadium intermetallics	USE Barrier coatings	Sublimation pressura	BT Ship towed sonar
Vanadium oxidas	Vapor degreesing 1308	Vapor phases	Sonar
RT Group 5B compounds	BT Degraasing	Volatility	Towad sonar
Vanadates	RT—Chamical cleaning	Vapors 0704	RT—Echo ranging
Vanadium Intermetallica 0702	Vapor daposited coatings 1103	NT Metal vapors	Verieble displecement pumps 1311
BT Intermetailics	BT Coatings	Water vapor RT—Combustion products	UF Variable stroka pumps
Vanadium Inorganic compounds	NT Vacuum depositad coatings RT—Ceramic coatings	Condansatas	BT Pumps
Venedium isotopes 1802	Diffusion coatings	Diatillates	RT Fuel pumps
BT isotopes	-Metai coatings	—Exhaust gasas	-Positive displacement pumps
Nuclides RT Vanadium	-Nonmatallic coatings	Flue gases	Verleble incidence wings 0103
Vanadium minerei deposits	-Protective coatings	—Fumes	BT Airfoils
USE Matailifarous mineral deposits	Vacuum metailurgy	—Gases	Wings
and Vanadium minerals	—Vapor deposition	Smog	Variable pitch propellers 0103
Vanadium minereis 0807	Vepor deposition 1308	Smoka Vaporizers	1310 UF Controllable pitch propellers
UF †Vanadium mineral deposits	NT Vacuum daposition RT Cathode sputtering	—Vaporizing	BT Propellers
Vanadium orgenic compounds	-Coating processes	Vapor phases	RT Aircraft propellers
0703	—Diffusion coating	Vapor trails	Marina propeilers
All vanadium-containing organic	Diffusion coatings	USE Condensation trails	Variable resistors 0901
compounds	Elactroless plating	Varactor diodes 0901	UF Trimmar resistors
RT Metal containing organic	Matallizing	BT Diodes	BT Resistors
compounds Vanedium oxides 0702	Rollar coating	Samiconductor devicas	NT Potantiometers (resistors)
BT Oxides	—Vapor deposited coatings Vapor plating	Samiconductor diodes	Rhaostats RT Carbon resistors
Vanadium inorganic compounds	Veporizetion	RT Junction diodes Variable capacitors	Film resistors
Venedium steels	USE Vaporizing	Variable capacitors	Glass resistors
USE Chromium vanadium ateeis	Vaporizers 0701 1309	Variability 1407	—Thermistors
Ven Allen rediction beits	RT—Boilers	UF Uniformity	Varistors
USE Radiation balts	Caiandrias	RT—Analysis of variance	Wira wound resistors
Vencomycin 0615	Columns (process engineering)	Chi squara test	Verleble speed drives 1309
RT Antibiotics	Condansers (liquetiers)	Coefficient of variation	RT Belt drivas
Van de Graaff accelerators 2007	Evaporators	Confidence limits	Cams Ciutches
BT Particla accalarators	—Separators —Sprayars	Conformity Consistancy	Eccantrics
RT Cockcroft-Waiton accelerators —Elactron accalerators	Vaporizing	Continuity (mathematics)	Elactric drives
lon accelerators	Vapors	Control charts	—Fluid drivea
-Proton accelerators	Veporizing 0704	Convarganca	Friction drivas
Van de Graaff generatora 1002	UF Ravaporization	—Corralation	Machanical drivaa Reduction gaars
BT Diract powar genarators	Vaporization	Covarianca	Verieble stars 0301
Electric generators	Volatilization	Eccentricity Factor analysis	BT Celastial bodias
Elactrostatic generators	NT—Boiling Boiloff	Hateroganeity	Stars
Ven der Poi ditterential equation	Coal gasification	Homogeneity	Varieble atroke pumps
1201 BT Analysis (mathematica)	—Evaporation	Linaarity	USE Variable displacement pumps
Differential equations	Film boiling	—Pariodic variations	Verieble sweep wings 0103
Nonlinear differential equations	Flashing	Probabia arror	BT Airfolis
Ordinary differential equations	Gasification	—Quality	Wings
Raal variables	Nucleate boiling	—Quality control Range (axtrames)	RT—Delta wings
Ven der Waeis equetion 1201	Subilmation RT Ablation	-Regression analysis	—Swept wings Verleble word length processors
BT Equations of stata	Carburetion	—Railability	0902
Gas laws	Concentrating	-Raproducibility	BT Cantral processing units
Veneexiel fens 1301	Desaiting	—Sampling	Computer aystams hardware
BT Fans	—Distillation	Scatter diagrams	RT Binary processors
RT Tubeaxial fans	Evolution (liberation)	—Stability Standard daviation	Character processors
Vene comprassors 1307 BT Comprassors	Fogging —Haating	Standard daviation	Decimal processors Parallal processors
Rotary compressora	Haat of vaporization	Standardization	Serial processors
RT Air compressors	—Separation	Statistical dispersion	Verience (mechanics)
Compressor blades	Spraying	Statistical Inference	USE Degrees of freedom
Gas comprassors	Stripping (distillation)	Statistical quality control	Verience (stetistica) 1201
Harmatic compressors	Surface chamistry	—Statistical tasts	BT Statistical analysis
Vene pumps 1311	—Transpiration	T test Validity	RT—Analysis of varianca
BT Positiva displacament pumps	Vaporizers —Vapors	Variance (statistics)	Chi aquara tast
Pumps Botery numps	Volatility	Verieble eree nozzies 2108	Confidence limits
Rotary pumps RT Gaar pumps	Vepor lock 2112	UF Expandable nozzias	CorralationCovariance
Hosa pumps	RT Fuel lines	BT Nozzias	Exparimental dasign
Rollar pumps	—Fuel systams	RT Irises (machanical apartures)	Factor analysis
Venes 0103	—Gasoilna	—Jat angines	Hateroganaity
UF †Guida vanas	Gasoline angines	Rockat nozzlas	Homoganaity
NT Iniet guide vanas	—Spark ignition angines	Verieble cepecitors 0901	Momants
Jatavators	Vepor phasas 0704	UF Trimmar capacitors	Probabla arror
Jet tabs Jet vanas	RT Boiling points Critical prassura	Tuning capacitors BT Capacitors	—Quality control Range (axtremes)
AGE ARISES	Olitical Piassalia	Si oupuniore	i imila feytialilas)

Variance (statistics) (Con.)	Diabatic ratinopathias	Vector speces 1201	Deep ocaan vahicles
-Ragrassion analysis	—Embolisms	UF Vactor algabra	Enginas
Scattar diagrams	Ergotism	BT Algabra	Ground vahiclas
Standard daviation Standard arror	Esophagaal varicas	Linaar algabra	Ships
Standard arror Statistical disparsion	Fat ambolisms Hamatomas	NT Canonical forms	Spacacraff Towad vahiclas
Statistical Infaranca	Hamorrhoids	Circulant matricas Eiganvaluas	Towing vahicles
-Statistical tasts	—Paripharal vascular disaases	Elganvactors	Undarwatar vehiclas
Variability	Phiabitis	Incidanca matricas	Vehicle wheels 1306
Variational calculus	Polyartaritis nodosa	Linear transformations	BT Wheels
USE Calculus ot variations	Raynauds disease	—Matricas (mathematics)	NT Roadwheels
Variations 1407	Ratinal hamorrhaga	Matrix norms	RT Axias
UF Fluctuation	Tamporal artaritis Thrombophlabitis	Pracadanca matricas	—Brakas (motion arrastars) —Machanical drivas
Gradations Use of a more specific term is	Thrombosis	Scalar product Stochastic matricas	Suspansion systams (vahiclas)
recommanded: consult the terms	Varicosa vains	Tast matricas	—Tiras
listed below	RT Cushings syndroma	Vactors (mathematics)	Vehiculer ermor 1904 1903
Daflaction	Hyparamia	RT Hodographs	BT Armor
Diffarances	Purpura	Vegeteble cropa 0204	RT Armor plata
Displacement	—Syphilis	BT Farm crops	Lightwalght armor
Diurnal variations	Vesoactive egents	Plants (botany)	Vehiculer trecks 1306
Divarganca Eccantricity	USE Cardiovascular drugs	NT Baan plants	RT Idlars
Fraquancy distribution	Vasoconstricting 0616	Tomato plants	Sprockats Suspansion systams (vahiclas)
Pariodic variations	BT Constricting	RT —Leguminous plants	—Tracked vahicles
Parturbation	RT Blood circulation	Root crops Tuber crops	Treads
Pulsation	Blood tlow  —Blood vassels	Vegeteble fibers	Vehiculer traffic 1302
Ravisions	Body tamparatura	USE Plant tibers	UF Highway traffic
Substitutas	—Cardiovascular systam	Vegeteble oils 1108 0204	Street traffic
Surgas	Vasoconstrictor drugs	UF Oiticica oil	BT Traffic
Varicella	Vesoconstrictor drugs 0615	Pina oll	RT Highway transportation
USE Chickenpox	BT Cardiovascular drugs	BT Oils	Traffic angineering
Varicose veins 0605 BT Cardiovascular diseases	Drugs	NT Castor oil	Vahicular traffic control
Vascular diseases	RT Angiotansin	Corn oil	Vehicular traffic control 1302 UF Traffic Islands
RT Esophagaal varicas	Vasoconstricting	Cottonseed oil	Traffic lanas
Vains (anatomy)	Vasodilator drugs	Linseed oil	Traffic markings
Variole	Vesodileting 0616	Oliva oil Paanut oil	Traffic signs
USE Smallpox	BT Dilating	Safflowar oil	BT Traffic control
Variole virus 0613	RT Blood circulation Blood flow	Sasama oil	RT Highway transportation
BT Poxviruses	—Blood vassels	Soybean oil	Traffic angineering
Viruses	Body tamparatura	Tung oil	Traffic sataty
RT Smallpox	-Cardiovascular systam	RT—Fats	Traffic signals
Variometers 0814 1402	Vasodilator drugs	—Lubricants	Transportation managament Vahlcular traffic
BT Measuring Instruments	Vasodiletor drugs 0615	-Lubricating oils	Vehiculer tunnels 1313 1302
RT Geomagnatism	BT Cardiovascular drugs	Margarina	UF Highway tunnals
Variators 0901	Drugs	—Oilseeds Olaorasins	BT Tunnals
BT Semiconductor devices RT—Thermistors	RT Khallin	Turpantina	NT Toll tunnals
Varactor diodas	Nitroglycarin	Vegeteblea 0608 0204	RT Railroad tunnals
-Variable resistors	PETN Vasoconstrictor drugs	NT Baans	Street lighting
Varnishes 1103	Vasodilating	Cabbaga	Veiling reflection 2006
BT Coatings	Vesopressin 0601 0616	Carrots	RT Spacular retlaction
Finishas	BT Hormonas	Lettuce	Vellionella 0613 BT Bactaria
Nonmatallic coatings	Pituitary hormonas	Onions	Eubactarialas
Organic coatings RT Decorative coatings	Vat dyea 1103	Peas Potatoas	Naissariacaaa
—Drying oils	BT Dyas	Spinach	Velns (enatomy) 0616
Enamal paints	Vats 1304	Squash	UF Masentaric vains
Glazas	RT—Containars	Sweet potatoas	Portal vein
Lacquars	V belts 1309	Tomatoas	BT Blood vessels
—Paints	BT Powar transmission belts RT Shaaves (drivas)	RT Seeds	Cardiovascular systam RT Varicose vains
Primars (coatings)	VE agent 1502	Vegeterienism	Velocimeters
—Protactiva coatings —Sealars	BT Antiparsonnal agants	USE Diets	USE Speed Indicators
Shallac	Military chamical agents	Vegetetion 0603 0806	Velocity 1407
Sprayad coatings	Nerve agents	Plant lifa or plant covar of an araa UF Foliaga	UF †Angular valocity
VarnishIng	V agants	Plant cover	†Rotational valocity
Varnishing 1308	Veal	RT-Plants (botany)	Speed
BT Coating processes	USE Maat	Vahicle brakes	NT Airspeed
RT Lacquaring	Vector algebre	USE Brakes (motion arrasters)	Escapa valocity Exhaust valocity
—Painting —Sealing	USE Vector spaces	Vehicle detection 1711	Ground speed
—Spraying	Vector enelysis 1201	BT Detaction	Wind velocity
Varnishas	BT Analysis (mathematics) Calculus	NT Tank dataction	RT—Accalaration (physics)
Varying sweep wings 0103	Raal variablas	RT—Acoustic dataction	Flow maasuramant
BT Airfolls	NT Curl (vactors)	Airborna datactors Ground based datactors	—Fluid tlow
Swapt wings	Paramatric equations	Intrarad dataction	Prassure maasuramant Ravolving
Wings DT Delta wines	RT Cross product	-Land based ordnance detection	—Rotation
RT—Delta wings Vascular diaeeses 0605	—Diffarantial equations	Low light lavai viawing	Speed control
NT Aeroambolism	-Diffarantial geomatry	—Magnatic datection	Valocity maasurement
—Anaurysms	—Gradiants	—Optical dataction	Vibration
Angiosarcomas	Tansor analysis Vectors (mathamatics)	Optical radar	Velocity heed 2004
Aortic anaurysms	Vectorcerdiography 0605	Parsonnal datection Radar detection	BT Prassure
Aortic coarctation	BT Cardiography 0005	Saismic dataction	RT—Fluid flow
Artarlosclarosis	Elactrocardiography	Vehicle personnel lending creft	Haad (tluid machanics) —Impact
Artariosclarosis obiitarans —Artaritis	Elactrophysiologic racording	1310	Velocity logging
—Artantis —Carotid artary diseases	RT Phonocardiography	BT Landing craff	USE Wall logging
Carotid artary thrombosis	Vectors (etiology)	Vehicles 1407	Velocity meesurement 1402
Carabral anaurysms	USE Disaasa vactors	Use of a mora specific tarm is	UF Anamomatry
Carabral artariosclarosis	Vectors (mathematics) 1201	racommanded; consult tha tarms	†Wind maasuramant
Carabral ambolism	BT Algabra	listad balow	BT Machanical maasurament
—Carabral vascular accidants	Linear algabra	Amphibleus vehicles	RT Airspeed indicators
<ul> <li>Cerabrovascular disordars</li> <li>Coronary artary disaase</li> </ul>	Vactor spaces RT—Vector analysis	Amphibious vahiclas Boats	—Anamomatars Diractional maasuramant

THESAURUS OF TERMS			Vertical indic
Velocity meesurement (Con.)	Safety engineering	Venus probes 2202	Children
Drift Indicators Flow measurement	-Shafts (excavations)	BT Inferplanetary probes	Chimpanzees
—Flow measurement —Flowmaters	Shaft sinking —Temperafure	Spacecraft Space probes	—Chiroptera —Chondrichthyes
Frequency meters	Temperature control	Unmanned spececraft	Cod
Ground speed Indicators	Temperature distribution	RT Deep space probes	—Cyclostomata
Hot wire anemometers —Impact tubes	—Undarground mining	Interplanetary spacecraft	Dairy cattle Deer
Machmeters	Ventilators Venting	Lunar probes Mars probes	Dermopfera
-Ocean currents	Vents	Venus (planet)	Dogs (mammals)
Orifice meters	Ventiletion ducts	Verbai behavlor 0510	Dolphins (mammals)
Pitof fubes Pressure measurement	USE Ducts	BT Behavior	Domestic animals
—Rotation	and Ventilation	RT Developmental psychology Human behavior	Donkeys Ducks
-Speed Indicators	Ventiletion fens 1301 BT Fans	Speech	Edentata
Sfroboscopes	RT Ventiletors	Verbei learning 0510	Eels
Tachometers Time measurement	Ventiletors 1301	BT Learning	Elephanfs
-Velocity	RT—Air Intakes	RT—Association (learning)	—Equines —Eufherie
Venturi tubes	Blowers	Paired associate learning	—Fishes
Vertical speed indicators	—Diffusers	Seriel learning Word association	Flatfishes
—Wind (meteorology)	Exhausting —Exhaust systems	Verei®	-Fresh water fishes
Velocity meters (flow) USE Flowmeters	—Intake systems	USE Modacrylic fibers	Frogs Game birds
Velocity profiling	-Rotary compressors	Verification (proving)	Geese
USE Seismic reflection method	-Ventilation	USE Varifying	Goats
Vendor retings 0501 1505	Ventilation fens	Verification Inspection 1402	Guinee pigs
RT —Quality control	Vents 1201	UF Acceptance inspection	Hamsters
Vendors 1505 0501	Venting 1301 RT—Cooling	BT Inspection RT Quality assurance	Herrings Horses
RT Contractors	Evecuating (vacuum)	Visual inspection	-Humans
Veneers 1103	Exhausting	Veritiers 0902	Infants
RT—Architectural concrete —Coatings	—Fans	UF Key verifiers	Insectivora
Facings	Flushing	Punched card verifiers	—Lagamorpha
—Finishes	Purging Releasing	BT Auxiliary equipment (computers)  Data processing equipment	Lampreys Lions
—Laminafed wood	Relief valves	Punched card equipment	—Livesfock
—Masonry Stucco	Relieving	RT-Cerd punches (data processing)	Mammals
—Wood products	—Separation	Key punches	-Marine fishes
Venereal diseeses 0605	—Venfilation Venfs	Verifying 1402	Marsupialia —Mefatheria
BT Infectious diseases	Ventriculer fibrillation 0605	UF Verification (proving)	Mice
Urogenital diseeses	BT Cardiac arrhythmias	RT Calibrating Checking (proving)	Minnows
NT Gonorrhea	Cardiovascular diseases	-Measuring Instruments	Monkeys
Grenuloma Inguinale Lymphogranuloma venereum	Heart diseases	Proving	Mules
-Neurosyphilis	Vents 1301	Vermiculite 0807	Panguins Perch
—Syphilis	RT—Cavities Chimneys	RT—Cley minerals	—Perissodactyla
Tabes dorselis	Cooling systems	Clays —Insuletion	Pheasents
Yaws	Ducts	-Lightweight eggregates	Pholidota
Venezueien equine encephelo. virus 0613	Exhaust hoods	Perlite	Pigeons Porpoises
BT Arboviruses	Exhaust pipes	Verneull process 2002	—Poultry
Equina ancephalomyelitis viruses	—Exhaust systems Flues	BT Crystal growth	Primates
Group A arboviruses	Louvers	Growth RT Synthetic gems	Proboscidee
Viruses	-Nozzles	Vernier engines 2108	Rabbits
Venn diegrems 1201 UF Eulers diagrams	Openings	BT Engines	Rats —Reptiles
BT Boolean algebra	Ports (openings) Relief valves	Rocket engines	—Rodents
Diagrams	-Venfilation	RT Booster rockets	-Ruminants
Lattices (mathematics)	Ventilators	Controllable thrust rockef engines Hybrid propellant rocket engines	Salemanders
Mathematical logic RT Clustering	Venting	—Internel combustion engines	Selmon Seals (mammals)
—Probability theory	Venturi meters 1402	Launch vehicles	Sharks
—Set fheory	BT Flowmeters	Liquid propellant rocket engines	Sheep
Venoms 0603 0620	Meesuring Instruments RT Airspeed Indicators	Restartable rocket engines —Solid propellant rocket engines	Shiners
RT Antivenins	Flow meesurement	Verniers 1402	Sirenia Skates
Biological products  —Bites and sfings	Gas meters	RT Indicating instruments	Snakes
Poisons	Mass flowmeters	Vertebree 0616	Squirrels
-Toxic diseases	Orifice meters —Pressure geges	UF Spinal column	Swine
<i>Yentileting</i>	Streem gages	Thoracic vertebrae BT Bones	Toads Trout
USE Ventilation	Venturi tubes	Musculoskeletal system	Tubulidentata
Ventlietion 1301	Venturi tubes 1402	RT Hip	Tunas
UF Ventilating †Vantilation ducts	BT Tubes	Neck (anatomy)	Turkeys
NT Mine vantilation	RT—Detectors Differential pressure	Ribs (bones)	Turtles
RT Air circulation	Flow measurement	Vertebrete peleontology 0807 BT Paleontology	—Unguiculata —Ungulata
—Air cleaners	-impact tubes	BT Paleontology RT—Anthropology	Whales
Air conditioning Air cooling	Orifices	Archaeology	Zebras
Air cooling Air filtars	Pitof fubes	Paleoclimatology	RT—Aquatic animals
—Air flow	Pressure gradients Pressura measurement	Vertebretes 0603	—Invertebrates Tunicata
Coal mining	Velocity measurement	NT —Amphibie	Wildlife
Comfort	Venturi meters	Apes —Artiodactyla	Verticei exis propeilers
-Cooling Cooling systems	Venus (plenet) 0301	Bass	USE Cycloidal propellera
Draft (gas flow)	BT Celestial bodies	Bats	Verticel gust recorders 0402
Ducts	Plenets	Beef cettle	BT Meesuring instruments
Environmental engineering	RT Venus atmosphere Venus probes	—Birds	Meteorological instruments
Exhaust hoods	Venus etmosphere 0302	Camels —Carnivora	Verticei indicetors 1402 UF Plumblines
Exhausting —Exhaust systems	BT Environments	Cerp	BT Measuring instruments
Humidity control	Extraterrestrial atmospheres	Catfishes	RT —Aircraft instruments
—Infake systems	Planetary atmospheres	Cats	-Attitude indicators
—Life support systems	Planetary environments	—Cattle	—Flight instruments
-Odor control	RT Aerospace environment Venus (planet)	—Cetacea Chickens	Pitch (inclination) Roll
-Refrigerating			

Vertics   migrations	-Plants (botany)	Vibration suppressors	Viewing screens
USE Animal migrations Vertical speed indicators 0104	Seeds Vladucts 1302 1313	USE Vibration Isolators  Vibration teating	USE Screens (displays) Vigilance 0510
UF Rate of climb indicators	RT Bridge approaches	USE Vibration tasts	RT Arousal
Rate of descent indicators	-Bridges (structures)	Vibration tests 1402	Attention
BT Aircraft Instruments	Causeways	UF Vibration testing	Awareness
Flight Instruments  Measuring instruments	Crossings —Highways	BT Mechanical tests	Vinai 1105 BT Fibers
Speed Indicators	Overpasses	Vibrators (electronics)	Manmade fibers
RT Acceleromaters	—Roads	USE Electric choppers Vibratora (machinery) 1309	Synthetic fibers
-Altimeters	Streets	RT Agitators	Vinbiastine 0615
Orifice meters —Pressure gages	Trestles	Oscillating conveyors	RT Antinaoplastic agants
Velocity measurement	Vibrating screens 1309 UF Shale shakers	Shakers	Vincristine 0615 RT Antineoplastic agents
Vertics i stabilizers	BT Classifiers	Vibrating screens —Vibration	Vinyl acetal resins 1109
USE Stabilizers (fluid dynamics)	Separators	Vibratory compacting 1308	Homopolymars only
Vertical takeoff aircraft 0103 UF †Convartiplanes	Sizing screens	BT Compacting	UF Polyvinyl acetals
BT Aircraft	RT Fixed screens Mud systems	RT Dry pressing	Polyvinyl butyrai Polyvinyl formai
NT Compound helicopters	Revolving screens	Placing —Pressing (forming)	BT Addition resins
Flying platforms	Shakers	Vibrio 0613	Thermoplastic resins
RT—Helicopters  Jet aircraft	Vibrators (machinery)	BT Bacteria	Vinyl resins
-Military aircraft	Vibration 2011 UF Chatter	Pseudomonadales	RT-Vinyl copolymers Vinyl acetate 0703
Research aircraft	Jitter	Pseudomonadineae	BT Acetates
Rotary wing aircraft     Short takeoff aircraft	†Rotational vibration	Spirillaceae RT Cholera	Addition resins
Tandem rotor helicopters	†Torsional vibration	Vibrometers	Aliphatic acid esters
Tilt wing aircraft	†Vibration pickups NT Forced vibration	USE Vibration meters	Carboxylic acid esters Esters
—Transport aircraft	Lattice vibrations	Vibronic spectra 2006	Vinyi ecetete copolymers 1109
Vertigo 0605 BT Signs and symptoms	Random vibration	BT Electromagnetic spectre	BT Addition resins
RT—CNS disorders	RT—Accaleration (physics)	Molecular spectra Spectra	Thermoplastic resins
Manieres disease	Acoustics —Agitation	RT Electronic spectra	Vinyl acetate resins Vinyl copolymers
—Proprioception	Amplitude	Molecular vibration	Vinyl resins
Very high frequencies 2014 30 to 300 mHz	Antinodes	Vibrational spectra	Vinyl acetate resins 1109
BT Fraquencies	—Compacting	Visible spectrum Vibrotrons 0901	Homopolymers only
Radio frequencies	Cyclic loads Displacement	BT Electron tubes	BT Addition resins Thermopiastic resins
Very low frequencies 2014	-Elastic waves	Triodes	Vinyl resins
3 to 30 kHz	-Fatigue (materials)	Vickers herdness 2012	NT Polyvinyl acetate
BT Frequencies RT Audio fraquencies	Flutter —Frequencies	BT Hardness  Mechanical properties	Vinyl acetate copolymers
-Radio frequencies	Harmonics	RT Diamond pyramid hardness tests	RT—Vinyl copolymers  Vinyl benzene
Vesicents 1502	Mechanical shock	-Hardness tests	USE Styrene
UF Blistering agents BT Antipersonnel agents	-Mechanical waves	Microhardness	Vinyl chioride 0703
Military chemical agents	Mode (statistics) Nodes (standing waves)	Video amplitiers 0905	UF Chloroethylene
NT Lewisite	Nutation	RT Antenna amplifiars Broadband amplifiers	BT Chlorine aliphatic compounds Chlorine organic compounds
-Mustard agants	-Oscillations	Crystel video receivers	Chlorohydrocerbons
Nitrogan mustards RT Vesications	Percussion Pulsation	-Electron tube amplifiers	Haiohydrocarbons
Vesications 0605 0621	Resonant frequency	Radar receivers Television receivers	Vinyl chloride copolymers 1109
UF Blisters (injuries)	Seismometers	Transistor amplifiers	UF Vinyon® BT Addition resins
BT injuries RT—Burns (injuries)	Shaking	Video filters 0901	Vinyl copolymers
-Vasicants	Shock resistance Soil dynamics	BT Electric filters	Vinyl resins
Vesicular exenthema 0613	Standing waves	RT—Electromagnetic wava filters Video integration 1702	RT—Vinyl chloride resins Vinyl chloride reaina 1109
BT Vasicular viruses	—Velocity	RT Video signals	Homopolymars only
Viruses Vesicular stomatitis 0613	Vibration damping Vibrators (machinery)	Video mep metching 1707	BT Addition resins
BT Vasicular viruses	Vibrational relaxation	RT Radar photography	Thermoplastic resins
Virusas	USE Molacular relaxation	Television guldance  Video networks	Vinyl resins NT Polyvinyl chloride
Vesicular viruses 0613	Vibrational spectrs 2006	USE Television systems	RT Vinyl chloride copolymers
BT Viruses NT Vasicular exanthema	BT Electromagnetic spectra Molacular spectra	Video signals 1702	Vinyl coatings 1103
Vesicular stomatitis	Spectra	RT Radar signals	BT Coatings Nonmetallic coatings
Vessels (blood)	RT Electronic spectra	Video integration	RT Decorative coatings
USE Blood vessels	Molacular vibration	Video tepes 1109 1702 RT—Data tapes	-Protective coatings
Vessels (conteiners) USE Containers	Raman spectra Rotational spectra	Tape recorders	Vinyl compounds 0703
Vessels (shipa)	Vibronic spectra	—Talevision equipment	Usa of a more specific tarm is recommanded; consult the tarms
USE Ships	Vibration demping 2011	Vidicons 0901	listad below
Vestibular apparatus 0616	BT Damping RT Acoustics	BT Camera tubes Electron tubes	Styrene
BT Ear RT—Proprioception	Shock absorbers	Thermionic tubes	Vinyl copolymers Vinyl resins
Vestibuisr sense 0510 0616	Shock resistance	Vacuum tubes	Vinyl copolymers 1109 1110 0703
BT Perception	—Vibration	NT—Infrared vidicons Tharmicons	BT Addition resins
Proprioception	Vibration isolators Vibration isolators 1309	RT Closed circuit television	Vinyl resins
Senses Veterinary medicine 0205	UF Vibretion suppressors	Television transmitters	NT ABS resins Styrene butadiene resins
RT Animal diseases	BT Isolators	Vierendeel trusses 1313	—Styrene copolymers
Animal husbandry	RT Noise reduction	BT Framed structures	Vinyl acetate copolymers
VG sgent 1502	Shock absorbers —Springs (elastic)	Frames Rigid frames	Vinyl chloride copolymers RT Vinyl acetai resins
BT Antipersonnal agents Military chemical agents	Vibration damping	Structural forms	—Vinyl acetal resins     —Vinyl acetate resins
Nerve agents	Vibration metera 1402	Structural members	Vinyl ether resins
V agents	UF Vibrometers	Trusses	Vinyl ether resina 1109 1110
VHF omnidirectional range 1707	BT Measuring instruments NT Seismometers	Vietnameae language 0507 BT East Asian languages	Homopolymars only UF Polyvinyl methyl ether
BT Air navigation Navigation	RT Accelerometers	Sino-Tibetan languages	BT Addition resins
Radio navigation	Acoustic measurement	Viewers 1402	Vinyl resins
RT Air route traffic control	Frequency meters	RT Film readers	RT—Vinyl copolymers
VIabIlity 0616 0603 RT Garmination	Vibretion pickupa USE Detectors	Microfilm reeder-printersPhotographic equipment	Vinyi ethers 0703 BT Acyclic ethers
—Growth	and Vibration	Stereoscopes	Ethers

NT Acute respiratory disease virus

-Adenoviruses

Vinyi ethars (Con.) Apeu viruses Viscopiasticity Visible rediation RT Ganeral anasthatics Arboviruses **USE Plastic properties** USE Light (visible radiation) Vinyl ethylene Becteriopheges Viscose 1105 Visible spectrum 2006 Chikungunya virus **USE Butedienes** Alkalina solution of callulose xanthata Electromagnetic spectra Coliphega Vinyildene chioride copolymers Cellulose xanthate Spectra Coloredo tick faver virus Atomic spectra Band spectra USE Vinyildana chiorida resins
Vinyildana chiorida rasins 1109 Reyon Coxsackie viruses Viscosa rayon Dengue virus
Eastern equine encephalo, virus Copolymars and homopolymers Elactronic spectra USE Rayon Polyvinylidena chloride Infrared spectra **Viscosimeters** ECHO viruses Saran® Line spectra **USE Viscometers** Vinylidena chlorida copolymars Addition resins Tharmoplastic rasins Enteroviruses -Molecular spectra Viscosity 2004 Equine ancaphalomyelitis viruses Raman spectra Absolute viscosity Foot and mouth disease virus Soler spectrum Flow resistance Group A arboviruses Vinylidene resins Stallar spectra Fluidity Group B arboviruses Ultraviolat spactra Vinyl rasins †Viscous damping Group C arboviruses Vinylidena rasins 1109 Vibronic spectra Rheological properties -Hepetitis viruses Herpes simplex virus -Herpetic viruses Vision Copolymers and homopolymers
BT Addition resins Trensport properties USE Visual percaption NT Cuprammonium viscosity Thermoplastic rasins Visual aculty 0616 Dynamic viscosity Hog cholara virus BT Acuity RT—Visual perception Vinyl resins Intrinsic viscosity NT Vinylidene chloride resins Vinyl rasins 1109 BT Addition resins Infectious hepatitis virus Kinemetic viscosity Influenza virus Jepenese B encaphelitis virus Visual aids 0509 Meit viscosity UF Audiovisual aids Kyesanur Forest disease virus Reletiva viscosity ABS rasins Saybolt viscosity Capillerity Louping III virus Polystyrene Control charts Marituba virus Polyvinyl acetate Polyvinyl alcohol **Diagrams** Mayaro virus Damping capacity Display devices Measles viruses -Density (mass/volume) Polyvinyl chlorida -Drawings Graphic methods -Miyegewanella group Miyegewenella louisienee Filterability Polyvinyl fluoride Styrene butadiene resins Fluid friction -Photographs Miyegewanella Internel friction Styrene copolymers -Treining devices lymphogranulometosus Non-Newtonian systems Styrene resins Visuel auroras Miyagewanella ornithosis Miyagewenalla psittecl Molluscum contagiosum virus Pour point (viscosity) Vinyl acatai resins **USE Auroras** Vinyl acetate copolymers Solubility Visual communication 1702 Stokes law (fluid mechanics) -Vinyl acetate resins BT Optical communication Telecommunication Monkey B virus Superfluidity Vinyl chlorida copolymers Mumps virus
Murrey Valley encephelitis virus
-Myxoviruses Surfece proparties -Vinyl chloride resins -Vinyl copolymers Visual defacts 0510 0605 UF †Color blindness Thixotropy Vinyl ether resins Viscometers Newcestle disease virus Viscosity control agents Diplopla Vinylidena chloride rasins Omsk virus Viscosity index Eye diseases -Vinylidane resins Oncogenic viruses Oriboca virus Aniseikonia Bakelite® -Viscous flow Asthenopia RT -Elastomers Viscosity control agents 1107 -Visual perception
Visual field 0510 0616 Papilloma virus —Thermoplastic rasins
—Thermosetting resins RT -Viscosity -Papoveviruses
Parainfluenza viruses Viscosity index 2004 Spaca perception Vinyon® BT Rheological properties Picornaviruses -Visuel perception USE Vinyl chlorida copolymers RT-Viscosity Plent viruses Visual inspection 1402 Virai disaases 0605 Viscous damping Polioviruses BT Inspection Infectious diseases USE Demping and Viscosity Polyoma viruses BT Product Inspaction Chickanpox Poxviruses Quality assurance Colorado tick fevar Viscous flow 2004 Rebies virus Verification Inspection Common cold BT Fluid flow Reoviruses Visual navigation 1707 Cytomagailc Inclusion disease Boundary leyer flow NT UF Line of sight navigation BT Nevigation Rhinoviruses Dengue Rift Valley fever virus Couette flow Foot and mouth disease Herpes simplex RT Aerodynemics Rinderpest virus -Air navigation Rubella virus -Ges flow Inviscid flow Herpas zoster Celastial navigation Saint Louis encaphalitis virus Semliki Forest virus Infectious hepetitis -Fog Knudsen flow Sky maps Infactious mononucleosis Sendei virus Laminar flow Influanza Surfece navigation Serum hapatitis virus Swina Influenza virus Nevier-Stokes equations Lymphogranuloma venereum Visibility Prandtl number Measlas Whiteout Trechoma agents Reynolds number Moiiuscum contagiosum Visual percaption 0510 0616 Veccinie virus **Turbulent flow** Mumps Newcastle diseese Ornithosis UF †Color perception Physiological optics Veriole virus -Viscosity Visibility 1407
RT Brightness
Cherecter recognition Venezuelen equine encephelo. Sight virus Pollomyalitis Vision Vesiculer exentheme Rabies Rift Valley fevar Perception Vesiculer stomatitis Color Afterimages -Vesicular viruses Rubella Color codes Binocuiar vision Western equine encephelo. virus Sarum hapatitis Color conditioning Color vision Critical flickar fusion West Nile virus Smallpox Trachoma -Composing Yellow fever virus RT Nucleoproteins Comprahansion Flicker Vaccinia Contrast Night vision Virei diseeses Viral pnaumonia Fog RT Color Viacoelasticity 2012 Yailow fever Antiviral agents Fonts Contrast Elestic properties Glere Derk adeptetion Encephalitis Mechanical proparties Haze Eye (anatomy) Rheological properties Hydroalesticity Hepetitls. Legibility -Imeges Legibility Lymphocytosis
Pheryngitis -Light (visible radiation) Plastic flow Luminosity -Light (visible radiation) Virology Thermoelasticity -Light (visible radiation Optometry Parcaptual illusions Psychological affacts -Rasolution Opecity
-Optical properties Viscoelestic theory -Viruses Virai pneumonia 0605 Viacoelastic theory 2012 BT Elestic theory RT Hydroelastic theory -Perception Infectious diseases Radiance Pneumonia Reeding Spaca percaption Respiratory diseases Thermoalestic thaory -Resolution Thresholds (parception) Visibility Respiratory infections Viral diseeses Viscoelesticity -Sansitivity Viscometers 1402 Smog Visual acuity Virai proteins 0601 UF Viscosimeters Smoke -Visuel dafects Visual field Virology 0605 Measuring Instruments Symbols RT-Virel diseeses Felling spheres Trensmissivity Visual reconnaissanca 1504 Virtual height time recorders Rheological properties Trensmittence Raconnaissance Typogrephy USE lonosondes Viscometry Aerial raconnaissance -Viscosity Viruses 0613 Visuei nevigetion Ground raconnaissance Viscometry 1402 RT Viscometers

Visuel perception

Whiteout

Naval reconnaissance

Photographic reconnaissance

Visuai reconnaissance (Con.)	Vitamin K group	Effective porosity	Voitage drop
Submarina raconnalssance Telavision reconnalssance	Vitamin P RT — Drugs	Filterebility Permeability	USE Electric potantial
Visual surveillanca	Vitamin end minaral praparations	—Porosity	Voltage gain 0903 BT Amplification
Visual surveillance 1504	Vitamin deficiencies	—Soil properties	RT Potantial transformars
Systemetic visual observation for intalligence purposes	VItliigo 0605 BT Integumentary disaases	Specific surface —Surface properties	Power gein Voitage measurement
BT Survaillance	Skin disaases	Voids	USE Elactrical measuramant
RT Coastal surveillance	Vitrain	Volda 1407	Voitage measuring instruments
Combat surveillance —Ocean surveillanca	USE Coal	RT Buoyancy Capillarity	1402
Spaca survaillance (ground besed)	Vitre oaciiia USE Vitraoscillaceae	—Cavities	UF Potential measuring Instruments BT Electric measuring instruments
Visual reconnaissanca	Vitreosciliaceae 0613	Dafects	Measuring instruments
Vitailium® 1106 BT Chromium containing alloys	UF Bactoscilla	Fluid infiltration Inclusions	NT Cathode ray oscilloscopes Electrometers
Cobalt alloya	Microscilla Vitreoscilla	Intersticas	Potantiometars (instruments)
Molybdenum containing alloys	BT Bacteria	Parcolation	Retiometars
Vital statiatics 0511 RT Census	Beggiatoales	Permeability —Porosity	Voltmeters Voltage regulation 0903
Damography	Vitreous clay pipes 1102 1303 BT Ceramic pipes	Void ratio	UF Voltage control
Life span Mortality	Ceramics	Volatility 2013	RT Circuit protection
Population growth	Pipes (tubes) Structural clay products	BT Thermodynamic proparties Thermophysical proparties	Electric power distribution  —Electric power generation
Vitsmin A group 0601 0616	Tubes	RT Boiling points	Electric power transmission
BT Vitamins RT Carotenes	Vitreous enameling 1308	—Evaporation Flash point	Electric substations Power supply circuits
Vitamin and mineral preparations	UF Enameling (vitreous) BT Coating processes	—Vaporizing	Remote control
0615	RT—Enamels	Vapor pressure	—Substations
BT_Drugs	Vitreous enamels	Voiatilization	—Transformers Transmission loss
Metabolic drugs RT Antianamia agents	Vitreous enamels 1103 BT Coatings	USE Vaporizing  Volcanic aah	Voltage regulators
Burn prophylactics and	Enamels	USE Volcenic ejecta	Voltage regulators 0905
therapeutics	Finishas	Volcanic ejects 0807	UF Voltage stabilizers BT Automatic control equipment
Vitamin daficiencies  —Vitamin deficiency diseases	Glazes Nonmetallic coetings	UF Volcenic ash RT Atmospheric composition	Control equipment
—Vitamins	Protective coatings	-Extrusive rocks	Regulators
Vitamin B12 0601 0616	RT—Ceramic coatings	Volcanology	RT—Avalanche diodes —Controllers
BT Vitamin B complex Vitamins	Decorative coatings —Paints	Voicanic rocks	Current regulators
Vitsmin B complex 0601 0616	Porcelain enamels	USE Extrusive rocks Voicaniam 0807	—Electric switchas
UF Biotin	Sprayed coatings	UF Igneous extrusion	Electronic control Power supply circuits
Vitamin B group Vitamin G	Vitreous enameling Vitreous state 1102	RT Geologic processes	Switching circuits
BT Vitamins	UF Glassy state	Igneous petrology —Igneous rocks	Voltage regulation
NT Vitamin B12	RT—Gless	Magmatism	Voitage stabifizers USE Voltage regulators
RT Beriberi Folic acid	Vitreous whitewares 1102 BT Whitewares	Mountains	Voltage standing wave ratios
Folic acld daficiancy anamia	NT Chemical porcelein	Volcanoes Volcanology	USE Standing wave ratios
Lipotropic agents Nicotinic ecid	Chineware	Volcanoes 0807	Voitage transformers USE Potential transformers
Pantothanic acid	Electrical porcalein     Low tension porcelain	BT Topographic faaturas RT Basalt	Volterra equetions 1201
Pallagra	—Porcelain	Craters	BT Analysis (mathematics)
Pyridoxines Riboflavin	RT Glazed wara Refractory porcelain	—Landforms	Functional analysis Intagral equations
Thlamina	—Samivitraous whitawares	Lavas —Mountains	Voltmeters 1402
Vitsmin B group	—Tableware	Seamounts	BT Elactric maasuring instruments
USE Vitamin B complex Vitamin C	Vitritication 1308 RT Ceramic firing	<ul> <li>Submarine topographic features</li> <li>Volcanism</li> </ul>	Measuring instruments Voltage measuring instruments
USE Ascorbic acid	Ceramic glazing	Volcanism	RT Ammeters
Vitamin deticiencies 0616	Vocabularies	Volcanology 0807	Cathode ray oscilloscopes Coulometers
RT Hypoprothrombinemias  —Nutritional deficiency diseases	USE Terminology Vocational guidance 0510	BT Gaology RT—Geomorphology	-Electrical measurement
Osteomalacia	RT—Psychological guidance	Igneous petrology	—Electric potential
Vitamin and mineral praparations  —Vitamin deficiency diseases	Vocational interests 0510	—Ignaous rocks	Electromatars Gelvenomatars
-Vitamins	BT Intarasts RT Counseling	Lavas Metamorphic geology	Ohmmetars
Xerophthalmia	Industrial psychology	Military gaology	Potantiometers (instrumants) Tharmocoupla pyrometers
Vitsmin deticiency diseases 0605 BT Nutritional deficiency diseases	Job satisfaction	Paleomagnetism —Petrology	Volume 1407
NT Beriberi	Vocaders 1702 BT Ciphony equipment	Seismology	RT Area
Folic ecid daficiancy anemia	RT—Bandpass filtars	Volcenic ejecta	Bulking —Capacity
Kwashiorkor Pellagra	-Frequency modulation	Volcanism Volcanoes	—Dimensions
Rickets	-Radio communication -Telephone systems	Voitege	—Gas laws —Geomatry
Scurvy	Voice communication	USE Electric potential	—Solid geometry
RT Vitamin and mineral preparations Vitamin daficiencies	Voice	Voltage amplitlera 0905 RT Bandpass amplifiars	Waight (mass)
Vitamin D group 0601 0616	USE Speach Voice communication 1702	Class A amplifiers	Volumetric analyala 0704 UF Titration
UF Calciferol	UF Speech transmission	Class B emplifiers	BT Chemical analysis
BT Vitamins RT Rickets	BT Telecommunication	—Electron tube emplifiers Operational amplifiers	Chamical tasts
Vitamin E	RT Compandor transmission Intelligibility	—Praamplifiers	Quantitative analysis RT Chromatographic analysis
USE Tocopherol	Intarcom systems	Voftege controf	Colorimetric analysis
Vitamin G USE Vitemin B complex	Military communication	USE Voltage regulation Voltage controlled oacillators 0901	Elactrophotometry Gas analysis
Vitamin K group 0601 0616	Public eddrass systems Sacure communication	BT Oscillators	Gravimetric analysis
BT Vitamins	Sound recording	RT Audiofraquancy oscillators	Microanalysis
VItsmin P 0601 0616 BT Vitamins	Sound raproduction Sound systems	Microwave oscillators Radiofrequency oscillators	Polarographic analysis Water analysis
Vitamins 0601 0608 0616	Speech	Voltage dividers 0905	Volumetric efficiency
NT Ascorbic acid	Vocoders	NT Autotransformars	USE Efficiency
Tocopherol Vitamin A group	Vold ratio 1407 BT Ratios	Potentiometars (rasistors) Rheostats	Volume unit meters 1402 BT Measuring instruments
Vitamin B12	RT Capillarity	RT—Electric raactors	RT—Electrical maasurement
Vitamin B complex	—Conductivity	Power dividers —Resistors	—Electric massuring instruments
Vitamin D group	-Density (mass/volume)	—uesisiois	—Electric power metars

Volume unit maters (Con.)	Nerve agents	Paperboards	-Psychological operations
-Sound level meters	V agents	-Particle boards	Reder interference
Volume weight	Vycor® glass	Plaster	-Radiofrequency Interference
USE Density (mess/volume)	USE Silice glass	—Walls	Resettlement
Vomiting	Vycron®	Wellpeper 1112	Senctuery
USE Emesis	USE Polyester fibers	BT Papers	Stretegic Intelligence
Vomiting agants	Vyrene®	Walls 1313	—Strategy
USE Emetics	USE Spendex	NT Bulkheads	—Werning systems War gamas 1507
Vortexes		Curtain walls	RT Gaming models
USE Vorticas		Fire wells	Lanchester equations
Vortex flow		Reteining wells Sea wails	Mathematical models
USE Vortices	347	RT Barriers	-Military operations
Vortax ganarators 0103	W	Buildings	-Militery planning
RT Boundery layer control	• • •	Enclosures	Military stretegy
Wing alots Vortax thermometers 1402		Footings	-Milltary training
BT Measuring instruments		—Penels	—Operetions research
Temperature meesuring instruments	Wataring 1308	—Sendwich structures	Scenerios
Thermai measuring instruments	BT Packeging	Sheathing	—Simulation
RT Resistance thermomaters	RT Bulk hendling	Studs (structural members)	Werheads 1901
Vortex tubes	-Meterials hendling	Substructures Superstructures	UF †Biologicel warheeds
USE Hilsch tubes	Waters 0901	Wallboard	NT Almeble warheads Bomb warheads
Vorticas 2004	RT Microminieturization	Wall tilas 1102 1303	Chemical warheeds
UF Rotetionel flow	-Minieturization	BT Ceramics	Cluster warheeds
Vortexes	-Semiconductor devices	Ceremic tiles	Continuous rod warhaads
Vortex flow	Waffle Irona	Semivitreous whitewares	Fragmentation werheads
RT Cavitation	USE Cooking devices	Structural ciay products	High explosive warheads
Divergence	Weffle laminates	Tiles	Missile werheads
Eddies —Fluid flow	USE Sandwich laminetes	Whitewares	Nucleer werhaads
Ginzburg-Landau theory	Waga administration	Walnuts 0204 0608	Rocket warheads
Jets	USE Salery edminietration	BT Nuts (fruits)	Torpedo werheads RT Aircreft ammunition
Liquid helium	Wagas	Walnut wood 1112	-Bombs (ordnence)
MixIng	USE Seleries	BT Herdwoods	Cartridges (explosives)
—Rotation	Wagons	Wood	Demolition cherges
Slipstreem	USE Trailers	War USE Werfere	Exercise heeds
Superfluidity	Waiting line theory	Warahousas 1313 1505	—Explosives
Turbulence	USE Queueing theory	UF †Werehousing	—Fuzes (ordnance)
Typa 2 superconductivity Wakes	Waiting time USE Idle time	RT Industrial buildings	Missiles
V particles	Waka dataction 1711	Supply manegement	-Nuclear weapons
USE Lambde hyperons	BT Detection	Warehousing	Payloads —Projectiles
VS agant 1502	RT Airborne detectors	USE Storage	—Pyrotechnics
BT Antipersonnel agents	Electromegnetic redletion	and Werehouses	-Rockets
Military chemical agents	detection	Warfara 1507	Sheped charges
Nerve agents	Electrostatic detection	UF Bettle	Warm air heating 1301
V agents	Ground based detectors	Combat	BT Heating
VSWR	Infrered detection	Wer	RT Air furneces
USE Standing wave ratios	Low light level viewing	NT Aeriel mine werfere	Air heeters
VT fuzas	Missile detection	Aerial werfere Antisubmerine warfere	Panel heeting
USE Proximity fuzes	-Optical detection Periscope detection	Cold war	Warm fronts 0402
Vuggy porosity 0807	Plume detection	Counterguerrilla warfare	BT Fronts (meteorology) RT Air masses
BT Porosity	Pressure field detection	Counterinsurgency	Occluded fronts
RT—Carbonate rocks Effective porosity	Redar detection	Economic werfere	Warm rolling
Vuicanizates	Sea surfece affects detection	Electronic werfere	USE Metei rolling
USE Vulcanized elastomers	Shipborne detectors	Evasion	and Werm working
Vulcanizad alastomars 1110	Snorkel detection	Fleme warfere Generel wer	Warm working 1308
UF Vulcenizetes	-Spaceborne detectors	Guerrilia werfere	UF †Warm rolling
NT Ebonite	Submarine detection Surfece ship detection	Jungle warfere	BT Metei working
RT —Addition resins	Torpedo detection	Land mine werfere	RT—Ausforming
—Condensation resins	Ultreviolet detection	Limited wer	—Hot working
—Elestomers	Waka datactors 1711	Neval mine werfere	-Metel rolling
Foem rubber Netural rubber	BT Detectors	Night werfere	Rolling —Tube rolling
Polyether resins	Wakas 2004	Nucleer werfere	Warning Indicators
—Thermoplestic resins	Detectable paths left by moving bodies	Political warfers	USE Warning systems
Vuicenizing	RT Aerodynamics	Psychological warfere Resistence movement (political)	Warning systems 1312
Vulcanizing 1110 1109	Base flow	Space werfere	UF Alarms
BT Crossiinking	Bubbles	-Special warfere	Warning indicators
RT —Curing	Cavitation Condensetion treils	—Subversion	NT Early warning systems
Ebonite	—Drag	Tactical werfere	Eerthqueke werning systems
	Jets	—Unconventional werfere	Fire alerm systems
Vulcanizing agents	Siipstream	Undersee werfere	Tempereture werning systems
Vulcanizing agants 1110 1109	Turbulence	Urben warfere	RT Accident prevention Beils
BT Curing agents RT—Inorganic paroxides	—Two dimensionel flow	RT—Amphibious operations —Areas of operation	Civil defense
Suifur	Vortices	Assassination	-Detection
Vuicenizing	Weter entry	Attecks	—Detectors
Vulnarability 1407	Walkla telklas 1702	Blackout (propegetion)	—Expiosions
UF Penetrebility	BT Radio equipment	—Cemoufiege	False elerms
RT Counterinsurgency	Radio receivers Radio trensmitters	Clandestine operations	Fire prevention
—Durebility	Receivers	Combet zones	Fire protection
Insurgency	Transmitter receivers	Communication zones	—Hazerds
Internal security	Trensmitters	Conflict	Horns Monitors
-Life (durebility) Penetration	RT Radioteiephones	Counterintelligence Covert operations	—National defense
Piercing	Walkways	-Deception	-Passive defense
—Raliebility	USE Passegeweys	Deployment	Protection
—Security	Wall anchors 1313 1305	—Eiectronic countermeasures	—Sefety
—Sensitivity	UF Sidewall enchors	Force structure planning	Safety engineering
—Stability	BT Anchors (structures)	—Jemming	Sirens
Terget vulnerebility	Wallboard 1112 1303	-Militery Intelligence	Sound ganerators
VX agant 1502	BT Building boards	-Military operations	—Werfere
BT Antipersonnal agents	Fiberboerds	Military strategy	Warpage 1113
Militery chemical agents	RT Insulating boards	-Netional defense	UF Warping (deformetion)

Warpage (Con.) Water base muds Effluents Waste weter 0809 Buckling Elimination Wastas BT Drilling fluids Cambar Environmantal engineering BT Emulsion muds Water Weter biology -Damege Exhaust gases RT-Industriel wastes -Daformation Exhaust systams Industriai watar USE Aquatic biology Flexing -Industrial wastas -Irrigation Weter bollers -Growth Insect control Mine waters USE Bollars Sag Lagoons (ponds) Sewaga Weter brakes 1402 Tharmal axpansion Matarials handling -Water pollution Brakas (motion arrestars) BT Brakas (motion RT Dynamometers Twisting Military hygiana Wetches Warping (deformation) Mine haulage USE Clocks Electric brakes USE Warpage -Mines (excavations) Weter 0702 Towad bodias Wer potentiel 0503 1503 -Mining NT Adsorbed water Water cement retio RT—Military facilities
—Military operations -Pipelines Artesien weter BT Ratios -Pollution Bottom water Concrata durability -Mobilizing Purging Breckish weter Radioactive weste processing Concrates. Natural resources Capillary water Moistura content Stockpiling Radioactive wester Connata water Proportioning Stratagic meterials -Regulations Cooling water Distilled water Weter chemistry 0808 0810 Senitary angineering -Sanitation Warrant officers 0509 RT-Aquatic blology Military personnel Feedwater Sewage treetment -Chamical analysis Parsonnal Frash watar Enlistad personnal Sludga disposal Chamical composition Gravitationel water Streem pollution Subsurfece drainage Limnology Rediochamistry Officar personnel -Ground water Warships 1310 Haavy watar Sumps Watar analysis Combatant ships Hygroscopic water Teilings -Water pollution Navel ships -Industriel water -Westes Water chillers 1301 Mina waters Shins Weste treatment Perched weter Aircraft cerriars RT Heet axchangers Watar pollution -Liquid cooling Ballistic missila submarinas Poteble water Watar removel Battleships Salt weter -Rafrigarating machinary Wood wastas Cruisers Sea weter Water coolers Weste geses Soll water Destroyers Water conditioning Surface weter runoff -Surface weters Frigatas **USE Exhaust gases** USE Water traetment Weste heet boilers 1301 RT-Amphibious ships Water conduits 1313 1302 -Boats BT **Boilars** Tidewater Usa of a more specific term is Fire tube boilers Waste water Motor ships recommended; consult tha terms Noncombatant navel ships Water tube boilers Cavitetion listed below Corrosion environments Steamships Weste heet recovery Aquaducts Drains -Submerinas Humidity **USE Heet recovery** Hydrodynemics Weshers (cleeners) 1309 0701 Weste liquors (pulping) Flumas Log washars Hydrography USE Spent liquors (pulping) Irrigation -Hydrology -Hydromachanics RT Air washers Weste pepers 1112 1302 Pipes (tubes) ---Claaners ---Concantrators Sluicas (hydraulic angineering) Sprinkler irrigation Papars Nawsprint Life support BT Damisters Modaretors Storm sewers Puipers Extractors -Moistura Wastes 1407 Subsurfaca irrigation **Tumblars** Moisture contant UF †Manura Surfaca Irrigation Washing machines -Oxidas Tubes Water distribution Agriculturel wastes -Wet classifiers -Pracipitetion (mataorology) Airborne westes Black liquors -Quenching media Reservoir fluids Washers (spacers) 1305 Water pipelines Fastanars Gerbege Industrial wastes Water services Lock washers NT Wetar supply Weter conservation Grommets RT Organic wastes Weter tunnals Insarts Weter consumption Radioactiva wastas Weter conservation 0203 1302 Water distribution Spacers -Refuse Conservation -Water moderated reectors Weshing 1308 0701 Sawana Agricultural engineering -Water pollution Countercurrent washing Spent liquors (pulping) Cooling towers Flood control Water prospacting Laundering Spant sulfita liquors Teilings Water quality Scrubbing Floods Watar resourcas Backwashing Waste weter Ground water racherge Water supply -Water treatment Rinsing -Hydrology Reforastation Wood wastes Baneficlation Borings Byproducts Water ectivated batteries Cleaning
-Decontemination River basins Electric batteries Combustion products -Runoff Dissolving Primary betteries -Contaminants Soll conservation Distilletion Reserva battarias Corrosion environments Watar Sea water batteries Elution Effluents -Water flow Elutriation Wat calls Exhaust geses Weter reclamation Water resources Flushing Weter enslysis Ganqua Sewage anelysis Chamical analysis Purification Leekage HE -Wetershads -Saparation Pollution BT Water supply -Taxtila finishing Chamical tests Rejects Wstsr consumption 0203 1302 Tumbling Aquatic biology Residues Consumptiva use of water †Duty of water Washing mechines 1309 Aquetic microbiology Screp Colorimetric analysis Elactric appliances Ciothes driers Scraanings Water duty Gravimatric enalysis Sewers Consumption Laundries Slag disposal Odors Qualitative analysis Sinks (piumbing fixtures)
Washars (cleeners) Droughts Slegs Evapotranspiration Redioective wastes Siudge Industrial water Sawaga Wash wear treating Urben arees -Sewage treetment Taste -Irrigetion Taxtila finishing -Waste disposal Seepage Taxtila processes -Waste treetment Water Turbidity Waste treatment 1302 RT-Curing Water distribution Volumetric analysis Weter chemistry Wasps Activeted sludge process Watar loss USE Hymanoptera Chemicai removal (sawaga -Water pollution Watar supply Waste disposal 1505 1302 treetment) Watar quality Water content Industrial waste treatment Disposal Microorganism control (sewege) -Watar traatment **USE Moisture content** Garbege disposel Refuse disposal Redioactiva wasta procassing Weter belance 0616 Weter cooled reactors 1809 BT Material balance Hataroganeous reactors (nuclaar) Sewage disposal Sewage filtretion Air pollution
Animal husbandry -Body fluids Nuclaar raactors -Sewaga traatment Sludge digestion Homeostesis **Boiling water reactors** Baneficiation Trickling filtration -Osmosis Pressurizad water reactors Water loss -Containers Sattling basins Swimming pool reactors Water besad airpianes Dilution -Wasta disposal Heavy water reactors

USE Weter tekeoff end lending elrcraft

Watar cooling

Dissipation

Water coolers 1301	Frazil ice	Spacecraft recovery	Water influx
BT Coolars RT Baverage coolars	Hydrodynamics —Ocean currents	Water iew 0504 RT Legislation	Water removal Water supply
Cooling systems	Open channel flow	Water rights	—Water wells
Cooling towers	Pipe tlow	Water loss 0808	Weli tests
<ul> <li>Evaporative cooling</li> <li>Retrigerating machinery</li> </ul>	Runoff Weter conservation	RT—Evaporation Weter bsiance	Weterproof coatings 1103 BT Costings
-Retrigerators	Water pipelines	Water consumption	Protactiva coatings
Unit coolers Water chillers	Water gas	Water mains	RT —Metal coatings
Water cooling 1301	USE Manufactured gas Wefer glass	USE Weter pipelines	-Nonmetailic coatings Watarproofing 1308
Cooling with water	USE Sodium silicates	Weter messes 0806 RT Bottom weter	UF Dampprooting
BT Cooling	Weter hammar 2004	Deep weter	Moistureproofing
Liquid cooling RT Air cooling	RT Pipe flow Rams (pumps)	Indicator spacies	Water resistance RT Barrier coatings
Coolants	Surges	—Ocean currents Shailow water	Caulking
Cooling systems	Water heaters 1301	Stratification	-Coating processes
	NT Feedwater heeters RT—Boilers	Thermoclines	Protective trastments —Sealing
Water cooling systams	Gas heaters	Windward drift Weter meters 1402	Stuffing tubes
USE Cooling systems	Heat exchangers	BT Flowmeters	—Taxtila finishing Watar repellents
Water cooling towers USE Cooling towers	Water services Water impingement 2004	Measuring instruments	Waxing
Weter currents	BT Impingement	RT Flow measurement Mass flowmeters	Weetherprooting
USE Water tiow	RT Raindrops	Orifice meters	Weter prospecting 1302 0808 RT Aquicludes
Water cycle	—Sprayers Water influx 0809 0808	Rotemeters Streem geges	Aquifers
USE Hydrologic cycle Water daprivation 0619	Entrence of water	Weter distribution	Drilling
UF Water privation	UF Encroachment (water)	Water microbiology	ExploretionGeophysical prospecting
BT Deprivation	Intlow Water encroachment	USE Aquatic microbiology	—Ground water
RT Food deprivation Thirst	RT Coei mines	Water moderated reactors 1809 BT Heterogeneous reactors (nuclear)	Stretigraphy
Water distribution 1302	Coal mining	Nuclear reactors	—Surfece waters —Surveys
RT Aqueducts	—Dreinage —Excavation	Thermal raectors	Water
Distribution systems —Hydrents	Fluid infiltration	NT Swimming pool reactors RT Heavy water reactors	Water resources Water supply
—Irrigetion	Ground water recharge —Mines (excevations)	Water	-Water wells
—Pumps	-Mining	Water of crystallization 0704	Weter purification
Siphone (water) Standpipes	Mining engineering	RT Crystailization Water of hydration	USE Water treetment
—Water	Oii reservoirs Oil wells	Water of hydration 0704	Water quality 1302 BT Quality
Weter consumption	Penetration	RT Crystallization	RT Fresh weter
Weter meters Water pipelines	Sait water intrusion	Hydretion Weter of crystallization	Irrigation Sewage
Water supply	Seepega —Soii weter	Water pipelines 1302	—Water
Water tanks Water towers	Subsurfece dreinage	UF Water mains	Water enelysis
Water treatment	Water drive Water injection	BT Pipelines RT Aqueducts	Water resources Water supply
Water tunnels	Weter production	—Drains	-Wster treetmant
Water drive 0809	Water removel	—Hydrants	Watar rams
RT Condensing steam drive Oil recovery	Well completion Well pumps	—Hydrauiic valves —Irrigetion	USE Rems (pumps) Water reciemation 1302
Reservoir engineering	Watering	Laterals	BT Conservation
Water influx	USE Irrigation	Outlet works Penstocks	Reciemation
Water injection Water duty	Water injection 0809 2111 BT Injection	Pipeline transportation	RT —Pollution —Sewage traatment
USE Irrigetion	RT Bottom hole pressure	Rams (pumps)	Water conservation
snd Water consumption	Carburetion	Water distribution —Water flow	Water resources
Wetar ancroechment USE Water intlux	Condensing steem drive Flooding	Weter pipes	—Water treatment Water reducing agents 1107
Weter entry 2004	Formation pressure	Water supply	RT Accelerating sgents
Entry into wster; excludes Water influx	Ges injection	Watar pipes 1311 BT Pipes (tubes)	Admixtures
RT Csvitstion —Hydroballistics	Injaction petterns Injection weils	Tubes	—Retsrdants Surfsctants
Impact shock	Observation weils	RT Weter pipelines Weter services	Watar ramovai 1302
—Landing	Oil recovery Oil reservoirs	Water supply	Excludes separation of water from
Wakes Water arosion 0203 0808	Oil weils	Water poliution 1302	other material RT Bailers
UF Rain erosion	Perforeting	BT Pollution NT Stream poliution	Dewatering
BT Erosion	Reservoir engineering Stimuletion	RT BiochemicsI oxygan damand	—Drsinega Drswdown
RT Giecial erosion —Soil erosion	Water cooling	Dilution	Pumping
Straam erosion	Wster drive Water intiux	Dissoived organic mettar —Industrial wastee	Purging
Water axcration 0616	Water intakes 1313	Organic wastes	Subsurface drainage Tunneling (sxcevetion)
BT Excretion RT—Excratory systems	NT Drop inlets	Radioective wastes	-Weste disposai
Water filters 1311	RT Aqueducts Forebaye	Sewaga Sewage disposai	Water production
BT Fluid tilters	Hydroeiectric power generation	-Sewage treatment	Weil pumps
Liquid tiltere Sepsrators	Outlet works	—Weste disposal Waste water	Water repellents 1103
RT—Water treetment	Penstocks Scoops	Water	RT Waterproofing Water rasistanca
Water filtration	Siuices (hydraulic enginaering)	Weter enalysis	USE Waterproofing
USE Filtration	Spillways Water tunneis	Weter chemietry Weter supply	Water resources 0808 1302
end Water treatment Waterflood oil racovery	Water tunnels Water intoxication 0605	-Weter treatment	RT Civil engineering
USE Oil recovery	RTCNS disorders	Water pressure 2004	—Ground water Lakes
Water flow 2004	Hyponatremia	BT Pressura RT—Soil mechanics	Natural resources
UF Water currents BT Fluid flow	Water jets USE Hydraulic jets	Uplift pressure	—Poliution Ponds
Liquid flow	Water landing 0102	Water privation	-Precipitation (mateorology)
NT Stream flow	BT Landing	USE Water deprivation	Reserves
Turbidity currents RT Artesian water	NT Ditching (landing) RT—Aircraft landing	Water production 1302 Excludes Cloud seeding	Rivar basin development Rivers
Drainage	See Isnes	RT Ges production	-Streams
Fiow measurement	-Spececreft landing	Oil weils	-Surface waters

Watar rasourcas (Con.)	Resources	Clarifiers	-Straams
—Watar	Rivars	—Coagulation	Underground streems
Water conservation	Stream flow	—Corrosion prevention	RT Channels (watarways)
Watar prospecting	—Surfaca waters	Deaeration	Lakes
Water quality	Undarground straams	Deaerators	-Oceans
Water reclemation	-Utilities	Deminerelizing	-Rasarvoirs
Watar supply	Watar	Feeders	River besins
-Waterweys (watercourses)	Weter conservation	—Filtration	Straits
Watar rights 0504	Water consumption	Flotation	—Surface weters
	Water distribution		Water resources
UF Riperlan rights		Fluoridetion	
RT—Irrigation	Water pipalines	-Industriel water	Wetersheds
Streem flow	Water pipes	Insect control	—Waterweys (transportation)
Watar law	-Watar pollution	lon exchanging	Waterway transportation 1505
Water supply	Watar production	pH control	Transportetion on inland waterways
Watar sarvicas 1302	Water prospecting	—Pollution	UF River trensportation
BT Services	Water quality	Rekes	BT Trensportetion
RT Civil engineering	Water resources	Sand filters	Water transportation
-Irrigation	Water rights	Sanitary engineering	RT Barges
Plumbing	Weter sarvicas	-Sedimentetion	—Cargo ships
—Public utilities	Water storage	Sedimentation tanks	—Cargo transportation
—Water heaters	Weter tenks	Settling	
	-Water treatment	Sewage	Civil engineering
Water pipes	-Water walls	-Sewage treatment	Commerciel transportation
Water supply	Water tebia 0808		Common cerriers
Watarshads 0808		Spray ponds	—Inlend waterways
UF Drainage basins	RT Aquifars	—Water	Interstete transportetion
NT Rivar besins	—Drainage	Water analysis	Intrestete transportetion
RT—Dreinage	Drawdown	Water distribution	Mass transportation
Flood control	—Ground weter	Water filtars	—Military transportation
Flood forecasting	Infiltretion gelleries	—Water pollution	Pessenger trensportetion
—Hydrology	Observation wells	Water quality	Petroleum trensportation
Pracipitation (meteorology)	Phraetic linas	Weter reclametion	Tanker ships
Rainfall	Recharge wells	Weter supply	Watar walls 1302 0203
Rivers	River basins	Wetting egents	UF †Rediel wells
—Runoff	Watersheds	Water treatment chamicals 1302	BT Wells
Stream flow	Water wells	RT Potable water	
Surfece weter runoff	Wellpoints	-Survival equipment	NT Artesian wells
	Water takeoff and landing aircraft	Wetar treetment davices 1302	RT Aquifers
—Surfece waters —Valleys	0103		Deep wells
	UF Water based eirplanes	RT Demineralizers	Drawdown
Water conservation		Potable water	Fluid infiltration
Water table	BT Aircraft	—Survival equipment	—Ground weter
-Waterways (watercourses)	NT Flying boats	Weter tube boilers 1301	Infiltration galleries
Watar softanars	Seeplanes	BT Boilers	Observation wells
USE Deminaralizers	RT Amphibious eircraft	RT Boiler tubes	Springs (water)
Water softening 1302	Watar tanks 1313 1302	Fire tube boilers	Subsurfece drainege
BT Seperation	BT Containars	Waste heat boilers	Weter production
Water treetment	Tanks (containers)	Watar tunnais 1313 1302	Water prospecting
NT Lime-soda ash process	RT—Raservoirs	Excludes hydraulic test tunnels	Water supply
RT Chemical removal (water	Standpipes	BT Tunnels	Watar table
treetment)	Weter distribution	RT Aqueducts	-Well completion
Deionization	Weter storage	-Hydroelectric power generation	Well logging
Demineralizing	Weter supply	Outlet works	Wellpoints
Desetting	Weter towers	Penstocks	Well tests
—Distillation	Water terminals	Spillweys	Watar wheels 1313
Excavetion	USE Marine terminels	Water distribution	BT Wheels
Feedwater treetment	Watartight doors 1310	-Water intakes	RT Dreft tubes
	BT Doors	Water turbinas	Hydreulic turbines
—lon axchanging	RT—Ship structurel components		-Hydroelectric power generatio
Water spreading	· · · · · · · · · · · · · · · · · · ·	USE Hydreulic turbines	—Turbine wheels
USE Ground water recharge	Watartight fittings 1305	Watar vapor 0704	
Water stain tests 1402	Protective coverings and accessories	BT Vepors	Watarworks 1302
BT Corrosion tests	used to waterproof equipment	RT Dew	BT Industriel plents
RT Artificial weatharing tests	RT—Amphibious vehicles	Humidity	Watt hour maters 1402
-Atmospheric corrosion tests	Stuffing tubes	Moisture	BT Electric energy meters
Field corrosion tests	Water towars 1313 1302	Moisture content	Electric maesuring instrument
Galvanic corrosion tests	RT Standpipes	Steam	Meesuring instruments
Immersion tasts (corrosion)	Watar distribution	Water weves 0803	RT Demend meters
Oil stain tests	Weter tanks	BT Mechanical waves	-Electrical measurement
Oxidation tests	Water traffic 1310 1505	NT Lake waves	-Electric powar matars
Pitting tests	BT Traffic	-Ocean waves	Electric utilities
Staining	RT Sea lenes	Storm surges	Power meesurement
Stains	Water transportation 1505 1310	Tsunamis	Retes (costs)
Stress corrosion tasts		RT Beech erosion	Wattmeters
Water stops	BT Transportation	Boundary waves	Wattmeters 1402
	NT—Marine transportation	Hydraulic models	BT Electric measuring instrument
USE Joint sealers	Supply afloat	Seiches	Electric measuring instrument
Watar storaga 1302	Waterwey trensportetion	Shore protection	Measuring instruments
RT—Reservoirs	RT—Cargo transportation	Surf	Power meters
Weter supply	Commercial transportation		
Water tenks	Interstete transportation	Surface waves	RT Demand meters
Watar supply 1302 0203	Intrastete trensportation	Weve runup	<ul> <li>Electricel measurement</li> </ul>
RT Aqueducts	—Militery transportation	Waterweys (trensportation) 1302	Power measurement
Aquifers	Sea lanes	UF Navigeble weterways	Watt hour meters
Civil engineering	Weter treetment 1302	Seaways	Wave enelyzers 1402
Cooling towers	UF Water conditioning	Traffic waterways	BT Analyzers
Ground water recherge	†Water filtration	NT Channels (waterways)	Electric anelyzers
—Hydrology	Water purification	Harbors	Electronic test equipment
—Irrigation	NT Chemical removal (weter	—Inlend waterways	RT—Fourier enelysis
Lagoons (ponds)	treetment)	Navigeble cenels	-Frequency analyzers
Lakes	Feedweter treatment	RT Civil engineering	Hermonic enalyzers
Military geology	Lime-soda ash process	Coestal angineering	-Pulse analyzers
Natural resources	Microorganism control (water)	Dredging	Spectrum enalyzers
—Pipelines	-Water softening	Lekes	-Weveforms
—Plants (botany)	RT Activated carbon treatment	—Oceans	Weve dispersion 2014
Plumbing	Adsorption	-Waterways (watercourses)	Function of frequency of weves,
		Watarways (watarcoursas) 0808	
—Pollution	Aeration		including ecoustic end
Ponds	Carbonation	NT Estueries	electromagnetic waves
Poteble water	Cation exchanging	Inlets (waterways)	RT—Acoustic properties
<ul><li>—Pracipitation (meteorology)</li><li>—Reservoirs</li></ul>	Chlorination	Irrigetion cenals	—Attenuetion
	Clerification	Rivers	Coherence

Wave dispersion (Con.) -Rafrection -Weve propagation listed below Deflection Shock weves Weve superheeter wind tunnels -Casuelties —Diffraction -Sound trensmission USE Hypervalocity wind tunnals Conventional waapons effects Dispersing Weve dispersion -Injuries and Shock tubas -Elestic waves Kill probabilitias —Wave propegation Wevelengths 2014 Weve trensmission -Electromagnetic redietion -Nuclaer axplosion affacts USE Weve propagation Weapon systems 1503
Use of a more specific term is Feding -Frequencies De Broglie wavelengths Weve velocity RT Antinodes USE Phese velocity -Optical properties -Frequencies recommended; consult the terms Waxed pepers 1112 -Reflection listed below
—Advanced weepons Harmonics BT Papers -Refrection -Infrered radiation Berrier metarials RT Refrectivity Lina width -Antiparsonnal waapons -Packaging pepers -Sound trensmission -Longitudinel waves Antisubmerine weepons Waxes 1107 —Trensmission
Trensmission loss -Microwaves Mass destruction weapons NT Beeswex Nodes (standing weves) -Militery eircreft -Militery spececraft Cendelille wax -Wava intarference Plene waves Cernaube wex -Weve propegetion -Redio weves -Missiles Microcrystelline wex Wave dreg 2004 Spectrel emittance -Nucleer weepons BT Aerodynemic cherecteristics Aerodynemic dreg Montan wex Standing waves -Rockets Pareffin wax Submillimatar wavas Spaca waapons RT-Coetings Aarodynamic forces Wavematars -Warships -Crude oil Dreg Wave mechenics Weer 1113 RT Abresion -Finishes Pressure drag USE Quentum theory Lenolin Supersonic dreg Wavemeters 1402 Chipping Lipid metabolism Weve equetions 1201 Maasuring instruments -Demega -Petroleum products Excludes Equations of motion -Deterioretion -Durability Acoustic measurement **Polishes** Dirac aquation Klain-Gordon aquetion -Electrical measurament Tell oil Electric meesuring instruments -Erosion Waxing Schrodinger equetion Fraquancy meters Feilure Wexing 1308 Quentum thaory Fleking Phese metars For praparation of wax pattarns used Weve forecasting 0803 Wevalangths Fratting in casting processes see Investment BT Forecesting Weve recorders (water wevas) Gelling Ocaan weves -Grinding (meterial removal) Weve numbers RT Buffing Sea stetes -Hardness **USE Fraquancies** -Coating processes -Polishing Wevetorm generators 0905 Hard surfecing Wave pheses 2014 RT - Weveforms Rolling friction Phasa angle Phase shift Waterproofing Rubbing Waveform recognition 2014 -Wexes Scoring BT Recognition Wave propagetion 2014 Weak interactions 2008 Scuffing Sliding friction Speach recognition Weve trensmission Quentum interections Waveforms 2014 BT Transmission Elementery perticle interactions Spelling NT Pulse emplitude Double sidebend trensmission Strong Interections Surfeces Tool life Pulse width Electromegnetic weve trensmission Weapon firing mechanisms 1906 Weve anelyzers Ground wave propegation BT Gun components RT Firing machenisms (emmunition) Wear resistence Weveform generators lonospheric propegetion Light transmission -Waer tests -Weve propegation
Wave functions 2010 Weepons 1503 Weer inhibitors 2104 1107 Multipeth transmission UF Armamant UF Antiwaar additivas RT—Fuel edditives RT Atomic orbitals Atomic spectra Redio trensmission Scattar propegation Single sidabend transmission Use of a mora specific tarm is recommended; consult the terms Lubricent edditives Hertree-Fock approximation listed below -Waer resistance Moleculer orbitals Sound trensmission -Advenced weepons Weer resistence 1113 Perturbation theory Television trensmission -Antipersonnel weepons BT Mechanical properties Underweter sound trensmission Wavegulde bends 0901 Antisubmerine weepons Abresion resistence RT Pipe bends -Attenuation -Antitank weapons RT-Fetigue (meteriels) Coherence Weveguide circuletors 0901 -Artillery -Autometic weepons Conduction -Hardness RT Weveguida couplers -Impect strength -Elactromegnetic ebsorption Wevegulde connectors -Bombs (ordnenca) —Toughness Huygans principle -Ratlaction Certridges (explosives) Cluster weapons USE Waveguida couplers Weer Weer inhibitors Waveguide couplers 0901 -Refrection Combat vehicles Wavaguide connectors Wevegulde joints Couplers UF Weer tasts Soil dynemics Demolition cherges Weer tests 1402 Soil tests Depth charges Wave dispersion Dynemic tests -Datonators Diractional couplers Mechanical tests -Wavaforms -Fira control Wavaguida circulators -Wave interfarence Abresion tests Waveguide fliters 0901
BT Electromegnetic wave filtars
RT Microwava filtars Free tell weepons Amsler weer test Wave recorders (water waves) Granedes 0803 -Chemicel tests -Ground vehicles RT Wavemeters -Fetiqua tasts -Guns (ordnence) Rediofrequency filters Fratting Weve runup 0803 -Lend mines Wavegulde joints Friction tests Baech erosion Mess dastruction weapons USE Waveguide couplers
Weveguides 0905 -Herdness tests Beaches -Militery eircreft High tamparatura tests -Military spececreft -Mines (ordnence) Breekwetars Life tests Circular wavequides Bulkheeds †Dielectric wavaguides Low tamperature tests
-Quelity control -Missilas -Nucleer weepons Oceen weves Communication cables Revetments Redietion tests Trensmission lines See wells Organizational equipment (military) Scretch hardness tests Scuff resistance Diractional couplers -Projectiles Rediologicel waapons Shore protection Gyretors -Watar waves Spelling Irisas (machanical epertures) **Waves** 1407 Rockets Weer -Microweves Semieutometic weepons Usa of a more specific term is -Weer resistence Telephone lines recommended; consult tha terms Sheped cherges Weether 0402 RT—Climetology Waveguide slots 0901 Speca waepons listed below RT Slots Strategic nucleer delivery vehicles Baems (redietion) Circuler weves Waveguide windows Weather communication 0402 Stretegic weepons
-Torpadoes Waveguide switches 0901 1702 Cyclotron weves Waveguide windows 0901 -Werfere RT—Telecommunication Cylindrical wevas
-Electromegnetic redietion -Werheeds -Warships Weather observations Weether stetions Windows Impedence metching Frequancies Weapona carriers 1903 1306 Weether control Irisas (mechenical epertures) Waveguide slots -Longitudinal weves Combet vehicles USE Waathar modification Mechanical wevas Wave Interference 2014 Nodas (standing waves) Ground vehicles Weather forecesting 0402 Military vehicles Motor vehicles UF Phasa intarfaranca Plene wevas Foracasting NT Opticel Interference RT—Diffrection Pulsetion Air messes Air weter interections Sphericel waves -Armored vehicles -Electromagnetic rediation -Trecked vehicles Atmospheric density Square waves Weepons effects 0621 1904 -Electromegnetic weva trensmission Standing weves Atmospheric modals Use of a mora specific tarm is Moire effacts Cloud cover Trensversa weves -Raflection -Wavelengths recommended; consult tha terms

Weather forecasting (Con.) -Structural members -Weight indicators Gas metal arc welding Hurricane trecking -Ges tungsten erc welding Wedges 1409 Weight perception 0510 0616 Meteorological reder RT-Aerodynemic configurations Parception -Ges welding Meteorological satellites Hemmer welding -Airfoils RT—Proprioception ---Precipitation (mateorology) -Induction weiding Weed control 0204 0606 1302 Weights and measures -Inert gas welding USE Standards and Units of measurament RT Agronomy Laser welding Laad burning Synoptic meteorology Cultivation -Tempereture -Wind (meteorology) Wells disease Herbicides Megnetic force welding USE Leptospirosis Welra 1402 Horticulture Weathering 1407
RT Artificial weathering tests Oxyecetylene welding Weedicides Oxyhydrogen welding Percussion welding USE Herbicides Flow measurement davices Chelking Weed killers RT —Dams Plasme arc welding -Corrosion **USE Herbicides** Flow measurement Pressure gas walding Corrosion environments Weeds 0603 -Flumes Pressure Induction welding Corrosion mechanisms -Hydreulic gates BT Plents (botany) -Corrosion tests Pressure welding Weldability 1106 1308 RT Brittleness Aquatic weeds Pulsation welding -Curing Crop weeds Resistance welding -Damage -Degradation Range weeds Ductility Roll welding Fillar metal
-Mechanical properties Turf weeds -Shlaided arc welding Shialded matal arc welding -Daterioration -Ferm crops Feeding stuffs Earth etmosphera Weld decay 1106 BT Corrosion Stud walding Efflorescence Grassas Submarged erc walding Thermit welding -Eroslon Decay Ground cover Exposure Intergranular corrosion Transgranular corrosion Weld detecta 1305 Parasitic plants Ultrasonic walding -Field tests Phraatophytes Underwater welding
-Unshielded arc welding -Mechanical proparties Poisonous plants Rusting Welbull denalty functiona 1201 Cratering (walding) Upset welding Weather Intelligence 1504 0402 Weibull distributions (density) Defects Vacuum welding Weather information interpreted in Functions (mathematics)
Probability density functions
Skewed density functions Cracking (fracturing) Arc seam welds RT relation to its effects upon personnel, Inclusions materiel and the area of operations Weldments Base matel BT Intelligence RT—Militery intelligence Strategic intelligence Statistical enalysis
Statistical distributions
Exponential density functions Weld deposited coetings 1103 Blanketing Coatings
Hard surfacing
-Metel coetings -Bondina Brazing Tectical intelligence
Tachnological Intelligence
Tarrain intelligenca -Fetigue tests **Butt welds** Construction Filler matal -Sampling -Protective coetings Welbull distributions (density) Welded joints 1305 Weather maps Fillets **USE Welbull density functions** Welds USE Meteorological charts Fillet walds Weighing Joints (junctions) Weather modification 0402 -Fittings USE Waight meesuramant Arc seam welds Weethar control Fluxes Arc spot welds Weight (mass) 1407 Cloud seeding Fusibility **Butt welds** RT Equivelent weight Fog dispersal Artificial precipitation Hard surfacing Forca Fillet welds Foil seam welds Heat affacted zona -Gravity Cloud physics Leed angle Lap walds Mass Molecular weight Frost protection Mash seam welds Mash seam welds Projection welds Plastic bonding Resistanca seam welds Weather observations 0402 -Prassure RT Weether communication Resistance seam welds Volume Resistance spot walds Weather stations Resistance spot welds Weight control Weatherproofing 1302 1313
RT—Coating processes Sealing Seam welds Weight indicators Seeming -Spot welds Weight measurement Seam welds -Corrosion prevention Ultrasonic spot welds Weight control 1407 -Soldering -Spot welds -Packaging Beads Weight (mess) Butt joints Praserving Weight massurement Torches Rust prevention Columnar structure Filler metel Weight dropping (seismology) Welding current 1308 Waterproofing RT Current density Lap joints Weather radar BT Pipe joints -Electric currant USE Meteorological radar Geophysical prospecting
Seismic prospecting
Weight Indicatora 1402
UF Belences (weight indicators) -Electric welding Riveted joints Scarf joints Weather reconnaissance aircreft 0103 0402 Welding electrodea Solidification BT Electrodes BT Aircraft RT —Meteorological Instruments Tube joints Weld line Coated electrodes Welding rods Electric welding NT Scales (weight) —Observation aircreft Meesuring Instruments Microbalances RT Weldments Weather satellites
USE Meteorological satellites Filler metal Welding tluxes Weld metal Weld metal Fuel gages Welded pipea 1311 Weather atetiona 0402 1402 Gravimeters Pipes (tubes) UF Meteorological stations Hydrometers Welding fluxea 1308 Tubes Stations Loed cells Welded wire tabric 1106 BT Fluxes RT Drift stations Pycnometers Wira products Reinforcement (structures) RT-Welding elactrodas Meteorological instruments Walding rods
Welding mechines 1309 Rotary drilling rigs Mateorological satellites Weight (mess) Reinforcing steals Weather communication Weather observations Waight maesurament Wira cloth Weiders (equipment) Welghting functiona 1201
BT Analysis (mathematics)
Functions (mathematics)
Measure end Integration Arc weiding machines -Electric welding machines Welders (equipment) Weatherstripping 1101 1303 USE Welding mechines BT Saals (stoppers)
Weaving 1308
BT Textile processes Weldera (personnel) 0509 Ges welding machines Resistance welding mechines Seam welding machines Spot welding machines Welding 1308
NT Air acetylene welding
—Arc welding Real variables Knitting Weightless environment USE Weightlessness
Weightleaaneaa 2201 0619 Looms Construction equipment Argonarc® welding Wovan fabrics **Torches** Atomic hydrogen welding Automatic walding Weba (membranea) Weightless environment Welding roda 1308 BT Electrodes Zero gravity
Aerospace medicine USE Mambranes Braze welding Weba (aheets) 1105 1112 Welding electrodes Carbon arc welding Cold welding Excludes Polymaric films and structural Body weight -Environments Coeted electrodes reinforcaments Filler metel Die welding RT Carding Gravitetion Welding fluxes Diffusion welding -Fabrics -Lifa support systems Weld metal -Electric walding Electron beam welding —Mambranes Spacecreft environments Weld line 1308 -Paper machines Weight measurement 1402 RT Filler metal
---Welded joints Electroslag welding -Papars Walghing UF Explosive welding Rovings Mechanical measurement Weldmants Flash welding Weba (aupporta) 1313 Density measurement Flow walding Weld metal RT-Mambranes Fuel gages Foil seam welds Weldmenta 1313 Ribs (supports) Hydrometers RT Bonding strength
—Electric welding Forge welding Skin (structural member) Waight (mass) Friction welding

-Fusion welding

Weight control

Stiffening

THEOXOTICS OF TELLING			Williakera (alligle cryate
Weldments (Con.)	Radioactivity prospecting	Production rete	-Porous matals
Weld defacts	Reservoir anginaering	Reservoir anginaaring	Surfeca enargy
-Welded joints	—Seismic prospecting	Weter production	—Surfece properties
Weld lina	Stratigraphy	—Watar walls	Watting
Weld matal	-Weter wells	-Well completion	Wetting 0704
Weld metel 1106	-Wall completion	Wall logging	UF Moistening
RT Coeted electrodes	—Wells	-Walls	RT Adhesion
Fillar metal	Well tests	Well surveys	—Cooling
Heat effected zona	Well logs	Westerlies 0402	-Dipping
-Weldad joints	USE Wall logging	BT Wind (meteorology)	Dust control
—Welding elactrodes	Wellpoints 1302	Western equine encephsio, virus	Flooding
Welding rods	RT—Drainege	0613	Humidification
Weld lina	Dreinage walls	BT Arboviruses	Liquid saturation
Weldments	Excevation	Equina encephelomyelitis viruses	Soeking
Welds	Water tabla	Group A arboviruses	—Spraying
USE Weldad joints	-Water wells	Viruses	Sprinkling
Weil silowsbies	Well pumps 1311	West Nile virus 0613	Submerging
USE Production ellowables	BT Pumps	BT Arboviruses	Wattebility
Well cesings 0809	RT Artificial lift (wells)	Group B arbovirusas	Wetting egents
BT Linings	Bailars	Viruses	Wetting agents 1107
RT—Wells	Connecting rods	Wet bulb tempereture 2013	RT Admixtures
Weil circulation	Gas lift	BT Temperatura	Antifoeming egents
USE Circulation	Oil wells	RT Dew point	Detargents
and Wells	Plungar pumps	Dry bulb temperature	Dispersants
Well completion 0809	Sewage pumps	Humidity	Drug adjuncts
UF Well completion efficiency	Submersible pumps	Moistura content	-Fuel edditives
Well complation practices	Sump pumps	Psychrometric cherts	Penetrents
Well recompletion	Water influx	Wet cells 1003	—Soaps
NT Multiple complation	Water removel	BT Elactric battarias	Surfectants
Offshore completion	-Wells	RT Alkeline betteries	-Weter treatment
Open hole completion	Well recompletion	-Primery betterias	Watting
Slim hole completion	USE Well completion	See water betteries	Whsles 0603
Tubing completion	Wells 0809 1302	Storaga battaries	BT Aquetic animals
RT Bottom hole pressure	UF †Ges storege wells	<ul> <li>Weter sctivetad batteries</li> </ul>	Cetecee
Cesing processes	†Wall circulation	Wet clessitiers 0701 1309	Eutherie
—Drilling	†Well filters	UF Deslimars	Memmels
Ges walls	†Workover (wells)	BT Classifiers	Vertebretes
Oil wells	NT Artesian wells	Seperetors	Wherves 1310
Perforating	Condensata wells	NT Bowl classifiars	BT Herbor facilities
Plugging	Drainage wells	Cone classifiers	Herbor structures
Producing wells	Exploretory wells	Dreg clessifiers	RT Bulkheeds
Weter influx	Ges wells	Elutrletors	—Docks
—Weter wells	Injection wells	-Hydraulic clessifiers	Ship piars
Well logging	Killed walls	Hydrocyclonas	Wheet 0608 0204
—Wells	Marginel wells	Reke clessifiars	BT Greins (food)
Well tests	Observetion wells	Send tenks	RT Wheat plants
Well completion efficiency	Oil wells	Slima tanks	Whest plents 0204 0603
USE Wall complation	Producing walls	Solid bowl clessifiers	BT Ferm crops
Well completion fluids 0809	Recharge wells	Spirel classifiers	Grein crops
RT—Crude oil	Relief wells	RT—Centrifugal classifiers —Centrifuges	Plants (boteny)
—Drilling fluids	Shut in wells	Clarifiers	RT Wheet
Well completion prectices	Stripper wells  —Water wells	Dewatering	Wheetstone bridges 1402
USE Well completion	RT Drawdown	Dry clessifiers	BT Electric bridgas
Well filters	—Drilling	-Mechenical classifiers	Resistence bridges
USE Fluid filters	-Drilling rigs	-Nonmachanical clessifiers	Wheel brekes
end Wells	Lost circulation	Settlers (seperetors)	USE Brakes (motion erresters)
Well heeds 0809	-Mineral deposits	-Sizing screens	Wheel chsirs 0612
UF †Cesingheed pressure	-Percussion drilling	Skimmers	BT Medicel equipment
†Tubing heed pressure	Petroleum industry	Streiners	Wheel excevstors 1303 0809
RT Cesing tools	Reserves	Thickeners (equipment)	UF †Mining wheels
Oil wells	Reservoir engineering	Washers (cleaners)	BT Exceveting equipment
Walls	Stretigrephy	Wet density 1407	RT—Wheels
Well logging 1403	Well casings	BT Dansity (mess/volume)	Wheels 1306
UF Acoustic logging	—Well completion	Wet mills 0701 1309	NT Diemond wheels
Celiper logging Coller logging	Well heeds	NT Colloid mills	Ges turbine rotors
Dip logging	Well logging	Jordans	—Grinding wheels
Electric well logging	Wall pumps	RT Atomizers	Nose whaals
Gamme logging	Well surveys Well tests	Attrition mills	Roedwheels —Turbine wheels
Induction logging		Autogenous mills	Vehicle wheals
Mud logging	Well servicing rigs 0809	Bell mills Beaters	Water wheels
†Nucleer megnetism logging	UF Workover rigs	Colloiding	RT Axias
Rediction wall logging	RT Bailers	—Dry mills	—Beerings
Redioective well logging	—Drilling rigs Oil wells	—Grinding mills	-Brakes (motion erresters)
Resistivity logging		Hammer mills	Flywheels
Self potantiel logging	—Parcussion drilling rigs Reconditioning	Impect mills	—Geers
Temperature well logging	Rotary drilling rigs	Mullers	Landing gear
Velocity logging	Sand lines	Pebble mills	Pullays
Well logs	Well surveys 0809 1302	Pug mills	—Rotors
RT Bottom hole pressure	Horizontal end verticel location of	Rod mills	Running gaar
Bottom hole temperature	wells	Roller mills	—Tires
—Chemical anelysis	BT Surveys	Shredders	Wheel excevetors
-Drilling fluids	RT Directional drilling	Wetness	Wheel tractors 1306
-Electricel prospecting	—Drilling	USE Moisture content	BT Trectors
Formations Formation tests	Geophysicel survays	Wet strength 2012	RT Bulldozers
Gas wells	—Wells	BT Mechanical properties	Crewler trectors
Geophysicel prospecting	Well tests	RT Dry strength	Whip antennes
Geothermel prospecting	Well tests 0809 1302	Green strength	USE Monopole antennes
Gravimeters	RT Back pressure	Wet strength pepers 1112	Whisker composites 1104
Mud cakes	Bottom hola prassure	BT Pepers	BT Composite materiels
Mud properties	Formation tests	RT Map pepers	Fiber composites
Oil wells	Gas production	Perchment paper	RT-Reinforced plastics
—Percussion drilling	Gas wells	Wettebility 0704	-Whiskers (single crystals)
Permeability	Observation wells	RT Hygroscopicity	Whiskers (single crystels) 2002
Petroleum geology	Oil wells	Permeability	BT Crystals
—Porosity	Production allowables	—Porosity	Fibers
-			

Whiskers (single crystals) (Con.) Radiation dosage Wind direction 0402 Leminated glass Rediotherapy Inorgenic manmada fibers Manmede fibers RT-Wind (meteorology) -Shielding Windbreaks -Therapy Wind direction indicators Metal fibers Wind shaer Windshield wipers 1306 Whooping cough 0605 Single crystals Wind venes Pertussis (disease) **BT** Wipers Metal whiskers Whisker composites NT Bacterial diseases Wind velocity Wind speed Infectious disaasas Wind direction indicators 1402 USE Wind velocity Whistlers 2014 Respiratory diseases Meteorological instruments Wind tunnel models 1402 Atmospharics Wind vanes Indicating instruments Respiretory infections RT—Aerodynamic configurations Flet plete models Electromegnetic interference Bordetella pertussis Electromegnetic noise Wind direction Bronchiectasis Models Electromagnetic redietion Naturel radiofrequency interference Wind erosion 0203 Wideband -Wind tunnels BT Erosion USE Broedband Wind tunnel nozzles 1402 Rediofrequency interference Soil conservation Wideband emplifiers BT Nozzles Radio waves -Soil erosion Windbreaks USE Broedband emplifiars Hypersonic nozzles RT RT-Electromagnetic fialds Wide field cameras 1405 Subsonic nozzles Lightning Winders 1309 Cemeres Suparsonic nozzles -Microwaves Winding machines Transonic nozzles Optical equipment White iron 1106 Wira winding mechines Photographic equipment -Wind tunnels BT Cast iron **Bobbins** Panoramic cemeras Wind tunnels 1402 Iron ellovs Textile twisters Widmanstetten structure 2002 UF Blow down Test facilities Gray iron Winding 1308 UF Reeling Rewinding Microstructure White iron castings 1106 BT Bended structure Hypervelocity wind tunnels Chill cestings Overheating Subsonic wind tunnels Castings Iron cestings Spooling Width 1407 Supersonic wind tunnels Unwinding Metal products Dimensions Trensonic wind tunnels Coiling Aerodynamics RT Length White lead 0702 Hot working Aeroneutical leboratories BT Hydroxides Wiener-Hopf equations 1201 -Metal drewing Flight simuletors RT-Lead inorgenic compounds Anelysis (mathematics) -Metal working Hydraulic tast tunnals -Pigments Functional enalysis Mine hoisting White light 2006 Integrel equetions Model tests Papermeking Supersonic flow Wiens lew 2006 Electromegnetic radiation Roller leveling Test chambers Light (visible radietion) RT Blackbody radiation Spindles Trensonic flow Daylight Monochromatic rediation Emissivity Stretcher leveling Wind tunnel models -Emittence Stretching Wind tunnel nozzles Polarized electromegnetic redietion Gravbody Textile processes Wind venes 0402 1402 Sunlight Optical proparties Winding mechines Meteorological instruments White liquors Redience USE Winders Wind direction indicators Alkeline pulping liquors
BT Cooking liquors (pulping) -Radient flux density Windings RT-Anemometers Wild birds USE Coils Bleck liquors -Vanes USE Birds Wind loads Wind direction White metel end Wildlife Wind velocity 0402 UF †Wind measurement USE Wind pressure USE Tin elloys Wildcat wells Wind meesurement White noise 2014 USE Exploretory wells USE Velocity measurement Wind speed Electromegnetic interference Natural radiofrequency interference Wildlife 0603 end Wind velocity Velocity UF †Wild birds Windmills 1002 Rediofrequency interference Airspeed RT-Aquetic enimels RT Wind power generation Thermel noise -Anemometers -Fishes Window -Wind (metaorology) RT—Electromegnetic noise
—Jamming -Invartabrates USE Chaff Wind diraction -Vertebratas -Noise (sound) Window glass 1102 1303 Windward drift 0402 Wilson cloud chembers Radar interference BT Glass RT-Oceen currents USE Cloud chambers Random noise Sheet glass Water massas Wilsons disease Telavision intarferenca Skylights Wines 0608 USE Hepatolenticular deganeration Winches 1303 RT Elevators (lifts) Whiteout 0402 0812 -Windows BT Beverages Wing body configurations 0103 Visibility Window glazing 1313 Visual navigation Glazing (windows) BT Aerodynemic configurations -Hoists White phosphorus 0702 RT-Windows Winged reentry vehicles Pulleys RT-Incendiery mixturas Window projectiles USE Meneuvereble raentry vehicles Wind (meteorology) 0402 Phosphorus USE Window rockats Wing inlets 0103 UF †Blizzerds Smoka ammunition Window rockets 1704 1907 Air intekes NT Foehn wind White portland cements 1102 Window projectiles Gales Intake systems 1303 Rockets Jat engine inlets Turbojat inlets Geostrophic wind RT Cements RT Chaff Gusts Ceramic camants Hydraulic cements -Radar reflectors Jat streams (meteorology) Wing remjet engines Windows 1313 Monsoons USE Ramjet angines Portland cements UF †Fenestretion Sae breezes Wings 0103 RT-Architectural concrete Aircraft windows Squells Airfoils Whitewares 1102 NT Chamicel porcelain Wasterlies Storm windows NT Cruciform wings Wavequide windows Aerology Chinawara -Delte wings Double delte wings Apertures Air pollution Earthanwere Daylighting -Anemometers Folding rotors -Electrical porcelain Atmospheric circulation -Doors Low tension porcalain Folding wings Openings Atmospharic disturbances Jet powered rotary wings Parewings Porcelain Ports (opanings) -Climatology Refractory porcelein Skylights Ractangular wings Samivitreous electrical porcelein Window glass Window glazing Dust storms -Samivitreous porcalain Ring wings Storms -Samivitreous whitewares -Rotary wings Wind power generation 1001 Storm surgas Thunderstorms -Swept wings -Vitreous whitewares Electric powar ganaration Wall tilas Thin wings Tornadoes BT Windmills Ball cleys Tilt wings -Tropical cyclones Wind pressure 0402 Twistad wings Varieble incidanca wings -Feldspars Velocity measurement Weather forecasting Glezed ware Wind loads Prassure Kaolin Variebla swaep wings Wind direction -Dynamic loads -Pottery Varying sweep wings Quartz Wind valocity Gust loads RT—Aerodynemic configurations
—Airfremas Windbreaks 0402 Lateral pressure -Structural clay products Loads (forces) RT Protectors Aspect ratio —Tableware -Shielding Wind shear -Control surfaces Talc Wind shear 0402 Trees (plants) -Flaps (control surfaces) Leeding adga slats -Missile components Whiting Wind erosion Wind direction USE Calcium carbonatas Windshields Wind prassure Wind chill 0619 Windshields 1306 Whole body irradiation 0618 Spoilers Aircraft windows Cold weather survival Irradiation Wing slots

Exposure

Canopies

Wing tips

Parmissible dosaga

Wing siots 0103	Wire facsimile systems 1702	Wollastonite 0807	Wood particle boards
Wing surfece slots used to control	BT Fecsimile communication	BT Silicete minerals	RT Creosote
boundary leyer flow RT Boundery leyer control	Telecommunication RT Radio facsimile systems	RT — Silicate refractories  Women	—Fiberboerds Forestry
High lift devices	Wire guidanca 1707	USE Femeles	Forest trees
Slots	BT Command guidance	and Humens	—Furniture
Vortex generators	RT Missile guidence	Wood 1112	—Pepers
—Wings Wing stall	Torpedo guidance Wire guided torpedoes	NT Aider wood	Pitch (meterial) Sewdust
USE Stelling	Wire guided torpedoes 1908	Ash wood Beech wood	Sewmilis
Wing tips 0103	BT Torpedoes	Birch wood	Sheathing
RT—Wings	RT Torpedo guidence	Compression wood	Shingles
Winter 0402	Wire guidance	Cypress wood	—Trees (plants)  Turpentine
BT Seesons	Wire Insulation USE Electrical insulation	Douglas fir wood Eim wood	Veneers
Winterization kits 1505 1306	Wireless communication	Eucalyptus wood	—Wood
BT Kits RT Cold weather operations	USE Telecommunication	Fir wood	Woodworking
Survivel kits	Wire lines 1106	—Hardwoods	Wood pulp 1112
Winter operations	UF Field wire	Heartwood Hemlock wood	UF †Groundwood BT Pulps
USE Cold weather operations	BT Transmission lines	Larch wood	RT Cellulose
Winter sieep	RT—Communication cables —Power lines	Lignum vitae wood	—Chemical pulps
USE Hibernation	Wire mesh	Mahogany wood	-Hardwoods
Winzing	USE Wire cloth	Maple wood	Lignin
USE Sheft sinking	Wire processing 1308	Oak wood Pine wood	Mechanicei pulps Pulpwood
Wipers 1309 UF Pigs (wipers)	RT Die drawing	Poplar wood	—Softwoods
NT Windshield wipers	Dies	Pulpwood	Wood fibers
RT—Cleaners	—Extruding	Quebracho wood	Wood screws 1305
Peper products	Swaging Wire products 1106	-Reaction wood	BT Fasteners
—Pipelines	NT Welded wire fabric	Redwood Sapwood	Screws RT Lag boits
Screpers	Wire ber	—Softwoods	Sheet metal screws
Wiping 1308 RT—Soldering	Wire cloth	Springwood	Slotted head screws
Wiping fluid	Wire rod	Spruce wood	—Tepping screws
Wiping fluid 1107	Wire rope RT—Cables (ropes)	Summerwood	Wood tar
RT Wiping	—Metal products	Tension wood Walnut wood	USE Ters
Wire 1106	Sieves	RT Cellulose	and Wood products Wood wastas 1112
UF †Cled wire	—Springs (elestic)	Cork	BT Wastes
Wires BT Metal products	—Wire	Lignin	RT Bark
NT Bare wire	Wire recording 1403 UF †Magnetic wire recording	Lignocellulose —Plant fibers	Chips
Core wire	RT Magnetic recording	—Trees (plents)	—Industrial westes
—Electric wire	-Magnetic wire	Wood fibers	Pulpwood Sawdust
Insuleted wire	Wira rod 1106	-Wood products	Shevings
Magnetic wire	BT Metal products	Wooden bridges 1313	-Waste disposal
Megnet wire Piano wire	Wire products	BT Bridges (structures)	Wood flour
Steel wire	RT Rods Wire rope 1106	RT Cantilever bridges Foot bridges	Woodworking 1308
RT Bers	BT Wire products	Highway bridges	RT—Boring
-Biilets	RT—Cables (ropes)	Portable bridges	Carpentry —Cutting
Blooms (metals)	—Fasteners	Railroed bridges	—Drilling
-Cebles (ropes) Exploding wires	—Rope	Rigid frame bridges	Grooving
—Fasteners	Wires USE Wire	Wooden logs 1112 RT Pulpwood	Knurling
-Metel fibers	Wire telegraphy 1702	Wooden piles 1313	Plening Sending
-Metei shapes	BT Telecommunication	UF Timber piles	Sawing
Reinforcement (structures) Rods	Telegraph systems	BT Pile structures	Shaping
Wire bar	NT DC telegraphy	RT Concrete piles	Shaving
-Wire products	RT Radiotelegraphy	Sheet piling Steel piles	Trimming
Wire ber 1106	Tone telegraphy Wire winding machines	Wooden structuras 1313	Turning (machining) —Wood products
BT Cestings	USE Winders	UF Timber structures	Woodworking machinery
Cast products (for reworking)	Wire wound rasistors 0901	RT Structural timber	Woodworking machinery 1309
Metel products Wire products	BT Resistors	Timber construction	BT Tools
RT—Ingots	RT Fixed resistors	Wood fibars 1105 1112 BT Fibers	RT—Cutting mechines (tools)
Rods	—Variable resistors Wiring 0903	Natural fibers	—Cutting tools Drilling mechines (tools)
Rolling ingots	The process of installing or utilizing	Plant fibers	—Drills
Wire	wire	RT Fibrids	-Lathes
Wire brushing 1308 Wire cloth 1106	UF †Electric wiring	—Wood	Machine tools
UF Wire mesh	RT Color codes	Wood pulp Wood flour 1112	Planers Sanders
BT Wire products	Electrical codes Electrical insulation	BT Wood products	—Saws
RT Sieves	Electricel symbols	RT —Fines	Shepers
Welded wire febric	—Electric wire	Sawdust	Woodworking
Wire communication	Wiring diagrams	Wood wastes	Wool 1105
USE Telecommunication	Wiring diagrams 0903	Wood lice	Fibers obtained from the fleece of
Wira drawing 1308 BT Metel working	BT Diagrams RT Electricel symbols	USE Crustacea and Lice	sheep BT Animal fibers
NT Dry wire drewing	Schemetic diagrams	Wood perticle boards 1112	Fibers
RT Cold drewing	Wiring	BT Particle boards	Naturel fibers
—Cold working	Wolf pack 1507	Wood products	RT Felts
Die drewing	Tactical groups of two or more	Wood prasarvatives 1107	Hair Keratins
Drewing Metel ber finishing	submarines making coordinated attacks on shipping	BT Preservatives	Sheep
Metel drawing	RT Navai convoys	RT Creosote Wood products 1112	Woolen spun yarns 1105
Metal rod finishing	—Submerines	UF Forest products	BT Spun yerns
Metel tube finishing	Wolfram	†Wood tar	Yerns
Wired wireless 1702	USE Tungsten	NT Excelsion	RT Cerded yarns
UF Carrier-wire communication	Wolframita 0807	—Lamineted wood	Woolen textiles Worsted spun yerns
systems BT Telecommunication	BT Metalliferous minerals Tungsten minerals	Lumber Millwork	Woolen textiles 1105
RT Intercom systems	RT Scheelite	Plywood	RT Woolen spun yerns
—Radio communication	Tungsten	Structural timber	Word association 0510
Secure communication	Tungsten ore deposits	Wood flour	BT Association (learning)

Eye diseases

Siograns syndrome

Word association (Con.) -Work time standards Worsted spun yerns 1105 —Printing Leerning Workmens compensation 0509 Spun yerns Reading Projectiva tests Psychometrics Compensation Yarns Technical writing Industrial accidents Carded yerns Writing papers 1112 Verbal learning -Safety Combed yarns Papers Word organized storage 0902 Woolen spun yarns Workover (wells) RT Bond papers Words (computers) Wound bellistics 0621 Drewing peper USE Reconditioning Computer storage devices Wrought iron 1106 Ballistics Computer systems hardware Terminal ballistics Workover rigs
USE Well servicing rigs RT-Iron alloys Words (computers) Bone frectures Pig iron USE Word organized storage **Gunshot wounds** Wuchareria 0603 Workpisce isyout 0505 1309 Words (isnguage) 0507 Shrapnel BT Filariae Layout -Wounds Work 2011 Invertebrates Anthropometry Wound heeling 0605 Nematoda Clessical physics; excludes Flow charting Employment and labor
Worksbility 2012
BT Mechanical properties BT Healing Worms Human factors angineering Granulation tissue Wullenweber antannss 0905 Machine design -Wounds Antannas Man machine systems Direction finding antennas Brittlaness -Manual controls Wound-rotor induction motors Ductility -Motion studies 0903 Navigetionel antennas Extensibility BT AC motors -Process charting Flexibility Electric motors Work sempling 0501 0509 Forgeability Induction motors UF Ratio delay Formability Motors BT Sampling Repulsion motors Hardenability X Data acquisition Split phase motors -Hardness Forms (peper) -Plastic properties Polyphase motors Industrial engineering -Single phase motors Work content comparison 0501 Maintenance management Wounds 0605 0621 RT Maintenance management Man machine systems -Work time standards Injuries Observation Xanthates 0703 Work alaments 0501 NT Gunshot wounds Estars Performance evaluation Therbligs Memomotion studies RT—Bites and stings Wound ballistics RT—Carbonates
Sulfur organic compounds UF Predetermined time BT Systams analysis Micromotion studies Wound healing Xenthation 0703 Time studies Positioning reactions BT Chemical reections Work measurement Woven febrics 1105 Time measurement Workshops (meetings) Broadcloth Estarification USE Maetings Tima studies Burlap Xenthine oxidase Work measurement Work time stenderds 0501 0509 Canvas BT Enzymes Workers Oxidoreductases Duck Allowed time **USE** Personnel Muslin Xanthinas 0703 Cycle time (work) Available machine time Work functions 2003 вт Fabrics 2,6-dihydroxypurine and its derivatives UF Schottky effect Available process time BT Carpets Heterocyclic compounds RT—Electron emission
—Electron tubes Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 N Cleanup time Falts Knitted fabrics Elemental time Purines Ionization potentials Free time Looms Photoelectric emission Nonwoven fabrics NT Caffeine Idle time Thermionic emission Machine time Pile fabrics Guanines Weaving
Woven fiber composites 1104 Theobromine Normal elemental time Normal tima Work hardening 1308 Uric acid BT Hardening (materials) NT Strain hardening Personal allowances Composita materials Xsnthomatosas 0605 Hereditary diseases Metabolic disaases -Cold working Pradatarminad tima Fiber composites Setup time RT -Laminates Peening
—Precipitation heat treatment Actual time Oriented fiber composites Hyparcholesterolemia Shot peening Allowancas Random fiber composites -Skin disaases Xanthomonas 0613 Working (kneading) -Deley time -Reinforced plastics Bactaria USE Kneading Downtime Wrapping (composites) Pseudomonedaceae Working capital 0503 Estimeted time USE Composite wrapping Wrapping (peckaging)
USE Packaging Pseudomonadales Pseudomonadineae Expenses Industrial funds (working capital) Stock funds Incentive time Parformanca standards RT Plant diseases Assets Wrapping papers Xenon 0702 Production control Capital USE Packaging papers UF †Xenon arcs BT Nonmetals Production rate RT Budgeting
—Cash flow Wrattan filtars 1405 Productivity Electromagnetic wave filters Salary administration Rare gasas Credit Optical filters Scheduling RT Xanon isotopes Finance Photographic aquipment Photographic filters Standardization Time standards Xenon srcs Financino Fixed investment **USE Electric arcs** RT-Photography Tima studies and Xanon -Inventories Wrenches 1309 Travel time Xenon compounds 0702 Risk BT Hand tools Work content comperison Working conditions Rare gas compounds Tools Work measurement NT Xenon halides **USE Environments** Worm gaars 1309 Impect wrenches Work input control 0501 Xenon halides 0702 Pipe wrenches Wrinkias 1105 Gears Maintenance management BT Halidas Rare gas compounds Xanon compounds -Helical gears Managament by exception Creases Propulsion gears Reduction gears Worms (mechanical drives) Management engineering Performance evaluation Wrinkling Xenon isotopes 1802 Wrinkling 1308 Schaduling BT Isotopes Worms 0603 RT Creasing Work massurement 0509 Nuclides Wrinkles Invertabrates RT Xanon UF Ergonometrics Wrist 0616 NT Acanthocheilonema Xenon lamps 1301 1402 RT-Allowances Joints (anajomy) -Annelide BT Discharge lamps Elactric lamps Forms (paper) Musculoskeletal systam -Filariae Human factors engineering Arm (anatomy) Leeches Lamps Industrial engineering Carpus Meesurement -Nematoda Arc lamps Hand (anatomy) -Platyhalminthas Memomotion studias Flash lamps Wrist pins 2110 Schistosoma -Infrared radiation Micromotion studies Mercury lamps -Trematoda BT Fasteners -Motion studies Trichinella Pins Xerography 1405 Obsarvation Turbellaria -Bearings Parformance avaluation UF †Xeroradiography Wuchereria Connecting rods Electrophotography Electrostatic copying Performance standards RT Anthelmintics Pistons Productivity Salary administration Worms (mechanicei drives) 1309 Writing 0502 0506 Reproduction (copying) BT Gears Character ganarators Thermography Surveys RT—Helical gears Time maasuramant Time studies Xerophthsimis 0605 Dete transmission Hypoid gears Editing

Handwriting

-Inks

Reduction gears

Worm gears

Work alaments

Work sampling

Xeroradiogrephy

USF Radiography

end Xerography
XI hyperons 2008
BT Baryons
Elementary perticlas Farmions
Hyperons
Stranga particlas
X ray absorption 2006
BT Electromagnetic absorption
Energy absorption
RT —X ray analysis
X ray fluorescence X ray spectroscopy
X ray anelysis 1402
UF †X ray fluorascence enalysis
NT Debye-Scherer method
Laue method
RT—Chemicel analysis
Crystallography Fluoroscopy
Lattice paramatars
Qualitative analysis
Radietion tests
—Rediogrephy
Radiology
Stereochemistry X ray ebsorption
X ray apparatus
X ray diffrection
X ray fluorascance
X ray spectroscopy
X rey stress anelysis X ray apparatus 1402
X ray apparatus 1402 RT—X ray analysis
X ray spectroscopy
X ray dittraction 2006
UF †X rey diffraction cameras
X ray diffrectometars
BT Diffraction RT Crystellography
Debye-Scherer method
Electron diffraction
Laue method
Metallogrephy —Radiogrephy
—X rey enalysis
X ray filters
X ray reflaction
—X reys
X ray diffraction cemaras
USE Cemeras and X ray diffrection
X ray diffractomaters
USE X ray diffrection
X ray filtars 2006
BT Electromegnetic wave filters
RT Polarizing filters
X ray diffrection
X ray tluorascence 2006 UF †X rey fluorescence enalysis
BT Fluorascence
Luminescence
Photoluminescenca
RT—Radiography
X rey ebsorption  —X ray enalysis
—X ray enalysis —X rays
X ray fluorascence analysis
USE Chemical anelysis
and X ray anelysis
and X rey fluorescence X ray inspaction 1402
BT Inspection
X ray irradiation 1808

Irradiation

X ray photographs

Reflection

X ray reflection 2006

X ray diffrection

Roentgen rays

X rey strass anelysis

USE Radiography

X rays 2006

RT

RT

X ray microscopy 1402

Microradiography Photomicrogrephy

Monochromators

RT Optical monochromators

X ray monochromators 1402

Measuring instruments

Microscopy

-Cosmic rays Gemma rays -Nuclear explosion affects -Radiography X ray diffraction X ray fluorescanca X ray spectroscopy X ray spectre 2006 BT Electromagnatic spectra Spectra Atomic spectra Emission spectra X rey spactrometars 1402 Crystal diffrection spectrometers Measuring instruments Radiation measuring instruments Spectrometers
Gamma spactrometers X ray spectroscopy X ray spectroscopy Spectroscopy RT Atomic spectroscopy

—Radiography Spectroscopic enalysis Spectrum enalysis Ultraviolet spectroscopy X ray ebsorption -X rey anelysis X ray apparatus X rays X ray spectromatars X ray stress enalysis 1313 1402 BT Determination of strass Strass analysis RT-Strains -Strassas X ray analysis
 X ray reflection X ray tubes 1402 Electron tubes Thermionic tubes Vecuum tubas Xylanes 0703 Aromatic hydrocerbons Aromatic monocyclic hydrocarbons Hydrocerbons Unsaturated hydrocerbons Toluene Xyloae 0601 Carbohydrates Monosaccharides Pentoses Sugars Yaqi antannas 0905 Antennas Directional antennas Dipole entennes
Television entennes Yankea machinaa 1309 Paper machines Cylinder machines Fourdriniar machines Yard craft (waterborne) 1310 RT Berges Floeting docks Lighters (boats) Noncombatant neval ships Ships Tenders (ships) Tugboats Yerns 1105 NT Bulked yarns Cerded yarns Combed yarns Core yarns Cotton spun yerns Filament yarns Plied yarns Spun yarns Stretch yerns

RT-Auroras

Blackout (propagation)

Bremsstrahlung

Taxtila processes Tire cords 2011 Directional stability Fishtailing †Yawmeters Attitude (inclination) Aerodynamic stability Diractional measurement Pitch (inclination) Roll Yawmetars **USE Flight instruments** end Yaw Yaws 0605 BT Bacterial diseeses Infectious diseases Tropical diseases Urogenitel disaasas Venereal diseasas RT-Treponema Yeasts 0603 Ascomycetes Fungi Plents (boteny) Cryptococcus Saccharomycetas Yaiiow aigae USE Chrysophyta Yallow fevar 0605 Infectious disaases Tropicel disaasas Viral diseeses Yallow favar virus Yallow taver virus 0613 Arboviruses Group B arboviruses Viruses Yellow fever Ylaid 0501 1308 RT-Capital Conversion Earnings Economic enalysis Interest Output **Profits** Yleid lina mathod 1313 Plastic analysis Structural analysis -Energy methods -Equilibrium methods Statically indeterminete structures

Ylaid point 2012 BT Mechanical properties RT-Compressive properties —Tensile properties —Yield strength Yield strength 2012 Compressive yield strength Proof stress Yield stress Mechanical properties Bearing yield strength

Compressive proparties -Tensile properties Yield point Yiaid atraas USE Yield strength YIG USE Yttrium iron garnets Yokas 1305 RT-Couplings Linkages Youngs modulus
USE Modulus of elasticity Yttarblum 0702 Metals BT Rare earth alements Ytterbium isotopes Yttarblum compounds 0702 Ytterbium halides Yttarbium oxides Ytterblum halidaa 0702 Halides Ytterbium compounds Ytterblum isotopes 1802 BT Isotopes Nuclides Yttarbium Yttarblum oxidas 0702

-Fibers

Rovings

Strands

Yttrium 0702 Metals Transition metels -Rara aarth alaments Yttrium isotopes Yttrium elloys 1106 RT-Rara aarth alloys Yttrium compounds 0702 Yttrium halides NT Yttrium nitrates Yttrium oxides RT Group 3B compounds Yttrium haildas 0702 BT Halides Yttrium compounds Yttrium iron garnets 0807 UF YIG вт Gernets RT-Ferrites Yttrium isotopes 1802 BT Isotopes Nuclides Yttrium RT Yttrium nitretas 0702 Inorganic nitrates Nitrogan inorganic compounds Yttrium compounds Yttrium oxides 0702 Oxides Yttrium compounds Z Zabras 0603 BT Equines Eutherie

Mammals Perissodactyla Ungulata Vertebrates Zeeman attect 0704 2006 RT Atomic spectra
—Magnetic fields
Spectral lines -Spectroscopy Spectrum anelysis Stark effect Zafren ® USE Acrylic fibers Zain 0601 Zanar diodas USE Avelenche diodes Zaolita procaas USE Ion exchanging Zaoiitas USE Ion exchanga rasins Zero detacts 0501 RT—Management methods
—Quality control Zaro gravity
USE Weightlessness Zeta function 1201 Anelysis (methemetics) Complex varieblas Functions (methematics) Meromorphic tunctions -Analytic number theory Zata potential 2003 Streeming potential BT Elactric double layar -Electric potential Ziegler cetalyats 0704 BT Catalysts RT—Polymerization Zig zagging

USE Evesive ection

Spelter Matals

Sphalerite

-Zinc ores

Isotopes

Nuclides

Zinc 65 1802

Transition metals

Radioactive isotopes

Trece elements

Zinc isotopes

Zinc isotopes

Zinc 0702

UF

вт

RT

вт

Textured yarns

Woolen spun yarns

Zinc alloys 1106

Alloys in which zinc is the principal constituent

Zinc aluminum alloys

Bearing alloys Muntz metal Solders

Zinc aiuminum ailoys 1106

BT Aluminum containing alloys Zinc alloys

Zinc base castings 1106

Castings Metal products Nonferrous castings

Zinc chiorides 0702

Chlorides Halides Zinc halides

Zinc inorganic compounds

RT Astringents

Zinc chromates 0702

Chromates Zinc inorganic compounds

Zinc coatings 1103 †Electrogalvanizing

Galvanizing †Hot dip galvanizing †Sherardizing

†Zinc plating Coatings

Metal coatings Cadmium coatings -Galvanic corrosion

Galvanized materials -Protective coatings Tin coatings

Zinc containing alloys 1106

Alloys in which zinc is a significant minor constituent

NT Admiralty metal Aluminum bronzes -Aluminum zinc alloys

Aluminum zinc magnesium alloys

-Brasses Copper nickel zinc alloys

-Copper zinc alloys

Copper zinc manganese alloys Copper zinc silicon alloys

Copper zinc tin alloys Leaded brasses Leaded tin bronzes Manganese bronzes Muntz metal

Silicon brasses Bearing alloys Silicon bronzes -Tin bronzes

Zinc copper alloys

USE Copper zinc alloys

Zinc haildes 0702

BT Halides Zinc inorganic compounds

Zinc chlorides

Zinc industry 0503 1106

Industries Metal industry

Zinc inorganic compounds 0702

Lithopone Zinc chlorides Zinc chromates -Zinc halides Zinc oxides Zinc phosphates Zinc selenides Zinc sulfates Zinc sulfides

Zinc tellurides Group 2B compounds Zinc isotopes 1802

вт Isotopes Nuclides

Zinc 65 RT Zinc

Zinc ore deposits 0807

BT Metalliferous mineral deposits Mineral deposits

Zinc ores

Zinc ores 0807

BT Metalliferous minerals

Sphalerite

RT-Lead ores

Precious metal ores Zinc Zinc ore deposits

Zinc organic compounds 0703

All zinc-containing organic compounds

Metal containing organic compounds

Zinc oxides 0702

Oxides Zinc inorganic compounds

Astringents

Zinc phosphates 0702

Inorganic phosphates Phosphorus inorganic compounds Zinc inorganic compounds

Zinc plating USE Plating

and Zinc coatings

Zinc selenides 0702

BT Selenides Zinc inorganic compounds

Zinc sulfates 0702 BT Sulfates

Zinc inorganic compounds

Astringents Zinc sulfides 0702

Inorganic sulfides Zinc inorganic compounds

Zinc tellurides 0702

Tellurides Zinc inorganic compounds

Zippers 1305

Fasteners

Buttons (fasteners) Quick release fasteners

Zircaloys® 1106

Iron containing alloys Tin containing alloys Zirconium alloys

Zircon 0807

BT Metalliferous minerals

RT-Gems

Industrial gems -Inorganic silicates

Zirconium Zirconium silicate

Zirconates 0702

RT-Electrical porcelain Perovskites

Zirconium inorganic compounds

Zirconia

USE Zirconium oxides

Zirconium 0702 Metals

Transition metals Baddeleyites Zircon

Zirconium isotopes

Zirconium aiioys 1106

Alloys in which zirconium is the principal constituent

Zircaloys®

-Zirconium aluminum alloys Zirconium aluminum hardeners Zirconium aiuminum aliovs 1106

Aluminum containing alloys Zirconium allovs

Zirconium aluminum hardeners

-Aluminum alloys

Zirconium aluminum hardeners

1106 BT Aluminum containing alloys

Hardeners Zirconium alloys

Zirconium aluminum alloys

Zirconium borides 0702 Borides

Zirconium inorganic compounds

Zirconium carbides 0702

Carbides Zirconium inorganic compounds

Zirconium chlorides 0702 Chlorides

Halides Zirconium halides

Zirconium inorganic compounds

Zirconium containing alloys 1106 Alloys in which zirconium is a

significant minor constituent NT Aluminum zirconium hardeners

Zirconium halides 0702

BT Halides

Zirconium inorganic compounds Zirconium chlorides

Zirconlum hydrides 0702

Hydrides Zirconium inorganic compounds

Zirconium inorganic compounds

NT Zirconium borides Zirconium carbides Zirconium chlorides

-Zirconium halides Zirconium hydrides Zirconium nitrides

Zirconium oxides Zirconium silicate Zirconyl compounds Group 4B compounds

Zirconates Zirconium isotopes 1802

Isotopes BT Nuclides RT Zirconium

Zirconium nitrides 0702

Nitrides

Zirconium inorganic compounds Zirconium organic compounds

0703 All zirconium-containing organic

compounds Metal containing organic compounds

Zirconium oxides 0702

Zirconia

Oxides Zirconium inorganic compounds

Antipruritic drugs

Baddeleyites Zirconium sliicate 0702

Inorganic silicates Silicon inorganic compounds Zirconium inorganic compounds

Zirconyl compounds 0702

BT Zirconium inorganic compounds

Zodiacal counterglow USE Gegenschein

Zodiacal light 0401 Electromagnetic radiation Light (visible radiation)

Gegenschein Night sky Sky brightness Sunlight

Zoisite 0807

BT Silicate minerals

ZoliInger-Ellison syndrome 0605

Signs and symptoms Pancreatic neoplasms Peptic ulcers

Zonai flow 0402

Atmospheric circulation Meridional flow

Zone melting 1106 0704

Floating zone refining
Zone refining

Melting -Arc melting

Crystallization Induction melting Levitation melting Multistage melting

Purification Refining -Separation Vacuum melting

Zone plates

USE Gratings (spectra) Zone refining

USE Zone melting Zones

USE Regions Zoning 1407

Flood plain zoning Land use zoning Land surveys Municipalities

Planning —Surveys Urban planning

Zoogioea USE Pseudomonadaceae

Zoology 0603 Use of a more specific term is recommended; consult the terms

listed below Botany Taxonomy

Zoomastigina 0613

Invertebrates Mastinophora Protozoa Leishmania

Trichomonas Trypanosoma

Zoom lenses Lenses

Optical lenses Zoonoses 0603

RT Animal diseases Zooplankton 0603

LIF \*Zooplankton blooms вт Plankton

RT - Crustacea Zooplankton blooms USE Plankton blooms

and Zooplankton Zoosemiotics USE Animal communication

Z test USE T test

Z transform USE Laplace transformation Zymobacterium

USE Propionibacteriaceae Zymomonas USE Pseudomonadaceae

# **Permuted Index**

# **Permuted Index**

The *Permuted Index* is a computer-generated display of all terms in the Thesaurus permuted according to each significant word in the single and multi-word terms, arranged in alphabetical order on the permuted words. With the exception of articles, conjunctions, prepositions, chemical formulae, and single occurring number or numerical designation, all words are considered significant, including parenthetical qualifying expressions which are parts of descriptors or USE references. All terms containing the same word are grouped together, with the single word term first (where one exists), all other terms following in alphabetic order. Index words that are themselves descriptors appear in bold face italics, otherwise in bold face. Terms that are USE references rather than descriptors are preceded by a centered dot (•).

This index tends to group generically related terms where they may often be separated by the alphabetical array in the main section of the Thesaurus.

· A bombs Cless 2 (A) supplies Class 3 (A) supplies Class 4 (A) supplies Class 5 (A) supplies Cless A emplifiers Clostridiopeptidase A Coenzyme A Group A arboviruses •S and A Vitamin A group Abaca Abeca fibers Abandonment Escape (ebandonment)

Abatement Smoka abatement Abbreviations Abdomen Abdominal Abdominal dropsy Abducent Abducent nerve Abellan Abelien fields Abelian groups

Aberration Abilities Ability
Executive ability Ablation Brein eblation Haat of abletion Ablativa Ablative meterieis Abnormal Abnormal psychology Abnormal reflexes **Abnormalities** Chromosoma abnormalities Conganital abnormalities Growth abnormalities ABO ABO incompetibility
• Abort Abortion Septic ebortion Abortus Bruceila abortus Abrasion Abrasion resistance Abresion resistent coetings Abrasion resistant steels Abresion testers Abrasion tests Abrasive Abresive blasting Abrasive coatings Abrasive cutoff · Abrasive jat drilling Abrasiva machining Abrasiva papers •Abrasive wheels

Abrasives · Coated abrasives ABS · ABS polymars ABS rasins Abscesses Brain abscesses Henatic abscesses Lung abscesses Subdiaphragmetic abscesses

Subphrenic ebscesses

· Employee absenteeism

· Abscissas

Absolute

•ABSD (docks)
Absenteelsm

· Absolute gravity

ABSD

 Absolute humidity · Absolute pressure · Absolute pressure measurement · Absolute temperature · Absolute viscosity Absorbance · Absorbency Absorbent Absorbent papers Absorbents Absorbers Absorbers (equipment) Absorbers (meterials) · Energy absorbers Neutron absorbers Shock absorbers Ultraviolet absorbers
Absorbing · Radar ebsorbing materials Absorptiometers Absorption Absorption (biology) · Absorption bend Absorption coefficients Absorption cross sections Absorption adges Absorption refrigeration Absorption spectra · Absorption towers Acoustic absorption Atmospheric absorption
 Electromagnetic absorption Energy absorption • Gamma ray absorption coefficients
Heat of absorption Infrared absorption · lonospheric absorption · Light ebsorption Neutron ebsorption Poler cap absorption Resonance absorption
•Sound absorption X ray absorption
Absorptive • Absorptive properties Absorptivity Abstract • Abstract aigebre Abstracting Automatic ebstracting
Abstracts
Abundance Abutments Bridge abutments
Abyssal · Abyssai plains · Abyssal rocks Abyssal zone AC generators AC motors AC to DC converters •DC to AC inverters AC-DC motors Acacla Acanthochellonema Acanthosis Acanthosis nigricans Acarlasis Acaricides Acarina Accelerated Accelerated tests
Accelerating Accelerating (chemistry)
Accelerating agents Acceleration Acceleration (physics) Acceleration integretors

Acceleration measurement

Angular acceleration stress

· Gravitational acceleration

Acceleration tolerance

Angular acceleration

Impect ecceleration

Acceleration strasses (physiology)

Radial acceleration stress Accelerator Perticle accelerator targets Accelerators Cockcroft-Waiton accelerators Electron accelerators Electrostatic accelerators ion eccelerators Linear accelerators Particle accelerators Piasma accelerators Proton accelerators • Bubber accelerators Van de Graaff accalerators Accelerographs Accelerometers Acceptability Acceptable Acceptable quality level
• Acceptance
• Acceptance inspection Acceptance sampling •Acceptance tests
Acceptor Acceptor materials
Acceptors Electron acceptors Access Access roads Limited access highweys Random access computer storaga Serial access computer storage

• Accessibility Accessories Accessory Accessory nerve Accident enalyses Accidant investigations Accident prevention Accidents Automobile accidents Aviation accidents
Cerebrel vascular accidents Industriai accidents Maximum credible accidents Missile accidants Motor vehicle accidents Nuclear reactor accidents Traffic accidents Accilmation Accilmatization Accountability
Accounting
• Accounting machines Cost eccounting
 Electronic accounting machines Accrual Accrual basis
Accumulation Accumulators Accumulators (computers) Hydraulic accumulators Accuracy Missile accuracy Acenaphthylenes Acetal Acetai resins Vinyl acetal rasins
Acataldehyde Acetais Polyvinyl acetals Acetamides Acetanilides Acetate Acetate fibers Acetate rayon Ceiiulose acetate Ethyi acatate · Isoamyl acetate Polyvinyl acetate Vinyl ecetate Vinyl acetate copolymers Vinyl acetate resins Acetates Amyl acetates

Linear acceleration stress

Piasma acceleration

**Butyl** acetates Acetazolamide Acetic Acetic acid Acetic anhydride Acetoacetates Acetobacter Acetone Acetonitrile Acetophenones Acetyl Acetyl chloride Acetylation Acetylcholine Acetylcholinasterase Acetylene Acetylene welding Air acetylene welding Acetylesterase Acetylsalicylic Acetylsalicylic ecid
Achievement Achievement tests
Achierhydria
Achondropiasia Achromatiacase Achromatium Achromobacter Achromobacteraceae Acicular Acicular powder Acicular structure Acid Acetic acid Acetylselicylic acid
•Acid enydrides Acid bessemer process
 Acid bonded reaction cements Acid converters Acid dyas Acid alactrolytes **Acid halides**  Acid number Acid openhearth process Acid phosphatase Acid refractories Acid resistance Acid resistanca tests **Acid treatment** Acid value Acrylic acid copolymers Adipic ecid Aliphatic acid esters Amino acid oxidoreductases Araikyl acid esters Aryl acid esters Ascorbic acid Aspartic acid Benzilic acid Butyric ecid Caproic acid Ceprylic acid
•Carbamic acid · Carbolic acid Carboxylic acid anhydrides Carboxylic acid estars Carminic ecid · Chlorosulfinic acid · Chlorosulfonic acid Chlorosulfuric acid Chlorosulfurous acid Chromic acid Cinnamic acid Citric acid Crotonic acid

Cycloaliphatic acid esters Dibasic acid esters Dithiobenzoic acid Ethylenediaminetetraacatic acid · Fetty ecid esters ·Fluoboric ecid Fluoroboric acid Folic acid Folic acid deficiency anemia Formic acid Fumaric acid

Gallic acid

Acid (Con.)
Glutaric acid
Hydrazoic acid
Hydriodic acid
Hydrobromic acid
Hydrobloric acid
Hydrofluoric acid
Hydrofluoric acid
Hydrofluoric acid
Hydroxy acid astars
Isocyanic acid
Isophthalic acid
Lactic acid
Lactic acid
Linolaic acid
Linolaic acid
Lipoic acid

Lysargic acid diethylamida Maleic acid Malic acid Malonic acid Mathacrylic acid • Mevalonic acid Myristic acid Naureminic acid Nicotinic acid Nitric acid

Nitrous scid
Octanoic ecid
Oleic acid
Orotic acid
Oxallc acid
Palmitic acid
Pantothanic acid

Perecetic ecid
 Perchloric acid
 Peroxyscetic acid
 Phosphorus organic ecid estars

Picric acid
Polybasic acid estars

Polybasic acid estars
Propionic acid

Ptaroylglutemic acid
Pyromellitic ecid

Pyruvic acid
Sabacic acid
Staaric acid
Succinic acid
Sulfanilic acid

Sulfuric acid Sulfur organic acid esters

Sulfurous acid
Tannic acid
Tartaric ecid
•Taraphthalic acid
Thioacetic acid
Toluanasulfonic acid
•Undacanoic acid
Undacylanic acid
Uric acid

Valeric acid
Acid-base

Acid-base equilibrium
Acidic
Acidic rocks
Acidification
Acidifiers
Systemic acidifiers
Acidity

Acidizing
Acidolysia
Acidophilus
Lactobacillus acidophilus
Acidosis

Acidosis Acids

Acrylic acids
Aliphatic acids
Alphe amino carboxylic acids
Amino acids

Aminosalicylic ecids Aralkyl acids Arsenic organic ecids • Arsinic acids

Arsinous acids
 Arsonic acids
 Arsonous acids
 Aryl acids

Banzanasulfonic acids
Banzoic acids
Boric acids

Boronic ecids
Cerboxylic ecids
•Cycloaliphatic ecids
Deoxyribonucleic acids
•Dasoxyribonuclaic acids

Dibasic organic acids Fatty acids Humic acids Hydroxamic acids Hydroxy acids Inorganic acids Lewis acids
Minaral acids
Naphthanic acids
Nucleic acids
Organic acids
Paroxy organic acids
Phosphinic acids
Phosphonic acids
Phosphoric acids
Phosphorous acids
Phosphorous acids
Phosphorous acids
Phosphorus inorganic acids
Phosphorus organic acids

Phthalic acids
Polyacrylic ecids
Polybesic organic ecids
Polycarboxylic acids
Ribonuclaic acids
Salicylic acids
Silicic acids
Silicic acids
Sulfamic acids
Sulfamic acids
Sulfamic acids
Sulfinic acids
Sulfonic acids
Sulfonic acids
Thiocarboxylic ecids
Tungstic acids
Uronic acids

Acne
Acoustic
Acoustic ebsorption

Acoustic errays
Acoustic decoys
Acoustic detaction
Acoustic detactors
• Acoustic detactors
• Acoustic drilling
• Acoustic anvironments
Acoustic fields
Acoustic filters
Acoustic fuzas
Acoustic fuzas
Acoustic impedance
Acoustic impedance
Acoustic insulation
• Acoustic insulators

Acoustic intalliganca
• Acoustic logging
Acoustic measurement
Acoustic measuring instruments
Acoustic mina detectors
Acoustic minas

Acoustic narva
Acoustic noisa
Acoustic pressura
Acoustic propagation
Acoustic proparties
Acoustic radietion
Acoustic rengas

Acoustic rengas
Acoustic receivers
Acoustic raconneissenca
Acoustic rafraction
Acoustic rasonanca
Acoustic rasonators
Acoustic scattaring

Acoustic screening
Acoustic signals
Acoustic signaturas
Acoustic surveillenca
Acoustic torpadoes
Acoustic velocity
Acoustic vibration

Acoustic waves
 Coharant acoustic radiation
 Dalay linas (acoustic)

Acoustics

Radiators (acoustics)
Underwater acoustics
Acoustoelectric
Acoustoelectric affect

Acquisition
Acquisition radar
Data acquisition
Document acquisition
Land acquisition
Right of way acquisition
Site acquisition

Target acquisition
Acridines
• Acrilan®
Acrobatic
• Acrobetic flight
Acroleins

Acromegaly
• Acronyms
• Acrylsidehyde
Acrylsmide

Acrylamida copolymars
Acrylata
Acrylate copolymars

Acrylates Acrylic

Acrylic acid copolymers
Acrylic acids
Acrylic copolymers
Acrylic fibers
Acrylic plastics
Acrylic rasins
Acrylonitrile

Acrylonitrile copolymars
Acrylonitriles
ACTH
Actinide

Actinida compounds
 Actinide serias
 Actinide serias compounds

Actinide serias compounds • Actinide serias matals

Actinides
 Actinium

Actinium compounds
Actinium isotopas
Actinobs cilius
Actinometers
Actinomyetry
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Actinomyces
Actinomycetalaa
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Actinopods
Action

• Aggrassive militery action

Civic action
Evasive ection
Frost action

Galvenic ection
Military civic action

Proportional action

Rete action
 Resat action
 Solvant action
 Activisted

Activated carbon

Activated carbon traatmant

\*Activated charcoal
Activated sintering

\*Activated sludga
Activated sludge process
Weter ectivated betteries

Activating
Activating raagants
Reticular activating systam

Activation

Activation analysis
Activation cross sections
Activation energy
Heat of activation

Neutron activation analysis
Activs tors

Active
Active
Activa communication satallitas

Activa defensa

Activa datection
Activa homing
Activa sonar
Surfeca ectiva egants
Activity
Activity coefficients

Activity coafficiants
Extravahicular activity
•Hydrogan ion activity
Multipla activity process charting
Optical activity

Saesonal activity
 Soler ectivity
 Surfaca ectivity
 Actual
 Actual tima
 Actuarial

Actuarial mathemetics
Actuation

Actuators

Hydraulic actuators
Valva actuators
Aculty
Auditory acuity
Visual acuity
Acuts nce

Photographic acutanca
Acute

Acute

Acuta radiation syndrome

Acuta raspiratory disease virus

Acyclic

Acyclic elcohols

Acyclic aldehydes

Acyclic elconois
Acyclic aldehyde
Acyclic aminas
Acyclic athars
Acyclic ketonas

Acyclic nitro compounds
Aliphatic acyclic hydrocarbons

Acyl halides
Acylation
Acyltransfersses
Adsmeilite
Adapts bility
Adapts tion
Derk adaptation
Adapters
Adsptive

Adeptiva communication

•Adeptiva control

Adaptive alactric filtars
 Adaptive optical filtars
 Adaptive systams
 Adcock

Adcock antennas
Adder
• Addar subtractars
• Adders

Addiction
Drug addiction
Adding
Adding circuits
Adding mechinas

Addisons
Addisons disease
Addition

Addition polymarization

Addition polymars

Addition reactions

Addition resins

Additions
• Additions (anlargaments)
Additives

Antiicing additives
Antiknock edditives
Antistatic edditives
Antiwaar additives
Camant additivas

Doping (additivas)
 Extrame prassura additivas
 Food additivas

Food additivas
Fuel additivas
Liquid rockat additivas
Lubricant additivas
• Mud additivas
Pulp additives

• Mud additivas Pulp additives • Additrons Addrass

•Addrass registars
 •Basa addrass ragistars
 Public addrass systams
 Addressabla

Content addressable storaga
 Addressing

Adenoines
Adenocarcinomas
Adenosine
Adenosine phosphatas
Adenosines
Adenovirus

Adanovirus infections
 Adenoviruses
 Adherence
 Adhasion
 Adhasion tasts

• Sticking (adhasion)
Adhesions
Adhesions (intastinas)
Adhesiva

Adhasive bonding Adhasiva papers •Adhasiva pael test Adhasiva strangth Adhasiva tapes • Adhesive tasts **Adhasivea** • Binders (adhasivas)

Binders (adhasivas)
 Cements (edhasivas)
 Prassura sansitiva adhasivas
 Rubbar adhasivas

Adisbstic
Adiabatic conditions
Adiabatic demagnetization
Adiabatic flow
Adias

Adles syndroma
Adips tes
Adiphenine
Adipic
Adipic acid
Adiponitrile
Adlpose
• Adipose tissua

PERMUTED INDEX Adits Adjactiva Adjectiva lew Adjuncts Drug adjuncts Adjusting
Self edjusting
Satting (edjusting) Adjustmant Adjustment (psycholog)
• Administration Contract administration Public administration • Rasearch progrem edministration Selary administration • Wega administration Administrativa Administrative angineering Administrativa law Administrativa support Admiralty Admiralty metel Admixturas Adoisscence Adrenal Adranal cortex Adranal cortax diseases Adranal cortax hormones Adranal cortax etaroide Adranal gland Adrenel maduile Adranal virilism Adrenalectomy Adrenalina Adranargic Adrenargic blocking agents Adranargics Adranochrome Adranocorticotropic Adrenocorticotropic hormone Adrenogenital Adranogenitai syndroma Adsorbates Adsorbed Adsorbed watar Adsorbants Adsorption
Heat of adsorption Adsorptivity Adultaration Food adulteration Advanced Advancad bases Advancad base sectional docks Advanced weapons
Advection Advertising Aaollan Aeolian soils Aeration Aaration tanks Aerators Aerlai Aerial cameres Aerial delivery Aeriel dalivery containars Aarial axplosions Aeriai gunnary

Aarlal mapping Aarlal minalaying Aeriai minas Aarial mina warfara Aarial photographs Aarial photography Aarlal pickup Aerial raconnaissance · Aariel rasupply Aerial rudders Aarial surveys Aerial targets Aariel torpadoes
 Aariel triengulation Aarial warfara Aeriais Aarobactar Aarobactar aaroganas Aaroballistic Aarobaliistic rangas Aarobaliistics Aarobic Aerobic bactaria Aarobic matabolism Aarobic processes
Aarobiology

Aerodynamic Aerodynamic brakas Aarodynamic charactaristics Aarodynamic coefficients Aarodynamic configurations Aarodynamic drag Aerodynamic forces
Aerodynamic heating Aarodynemic haat transfer · Aerodynamic lift Aarodynamic loeds Aarodynamic noisa Aarodynamic stability Rings (aerodynemic configurations) Spikas (aarodynemic configurations) Aerodynamics •Tracks (earodynamics)
Aeroelesticity Aeroem bolism Aerogais Aaroga*n*es Aerobecter eeroganas Aerographs Aeroiogy Aaromadical Aaromedicel avacuating Aerometers Aeromonas Aaronautical Aeronautical engineering
 Aaronautical ground lights
 Aeronautical laboratories Aaronautical navigation charts Aeronautics Aeronomy Aeropeuse Aerophysica Aeropienes Aaropulsa
• Aeropulse angines
Aarosol · Aerosoi bombs Aarosol ganarators Biological aerosol dispensers Aerosois Biological aarosols Aarospaca Aarospace angineering
• Aarospace engines (aircraft)
• Aarospece angines (rockets) Aarospece environment · Aarospace ground aquipment Aerospace industry
Aerospaca life support systems Aerospace medicine Aerospace test vehiclas • Aarospeca transport operations
Aerospecepianes
Aerostatics Aerothermochemistry Aerothermodynamics • Aerothermoelasticity Aerozine Aaruginosa Psaudomonas earuginosa
 Aeathetica AF •AF (frequency)
Affairs Civil affairs Affactad Haat affactad zona Attective Affactive psychosas Atterent Affarant paripharal narvas Aftina Affina gaomatry Affine transformation Afforestation Afloat Supply afloat Atrican African languagas Afro-Asiatic Afro-Asietic lenguages
Afterbodies
Flared aftarbodies Afterburners Afterburning Aftercoolers Aftereffect Elastic aftaraffact Aftergiows

Afterimages Afterwinds

Agammagiobuiinemia

Agar Agerbacterium Agate AGC Age Age determinetion • Age herdaning • Age hardening steels · Gaological aga datarmination Redioactive aga datarminetion Agant Biological agant casualties Biological agant dataction Chemical egent cesualtias Chemical egent detaction GA egant GB agant GD egent GE agant GF agant · Toxic agant alarms VE agent VG agent VS egant VX agant Agents Accalarating agants Adranargic blocking agants Air antraining agants Antianemia agants Anticrop agants Antifoaming agants Antifogging agants
Antihypartansiva agants Antiinflammatory agants Antilivestock agents Antimaterial agents · Antimotion sickness agents Antineoplastic egants Antiparsonnel agants
• Antirediation egants
• Antirain egants Antistatic egents Antitubarcular agants Antiviral agants Autonomic agants Biological agents Blaaching agants
Blistaring agents
Blowing egants BZ egants
• Carcinoclastic agants
• Cardioactive agents Chalating agants
Chamical marking agents
Chemical werfere agents Choking agants Cholinargic blocking agants Cleaning agents CS agants Curing agents Diagnostic agants Dispersing agantsDrug flevoring agents Drying agants **Emulsitying agants**  Expanding agants
 Eye protective agants
 Fire extinguishing agants Fixing agants
 Foaming agants
 G egants Ganglionic blocking agants •Gas forming agants Galling agants Incapacitating agants Lipotropic agants Military chamical agants Mold ralease agants Mustard agants Nerve agents Neuromusculer blocking egents Oxidizing agents Psychedalic egents Psychochemical agents
Psychotharapeutic agents Psychotropic agents Radiopaqua agants Radioprotactiva agants Raducing agants ·Ratarding agants Sclarosing agents
 Sequestering agents
 Skin protectiva agants Skin tast agents Solid rockat curing agents Stabilizars (agants) ·Surfaca activa agants

Thyroid end antithyroid egents Trachome agants V agants · Vasoactiva agants Viscosity control agents Vomiting agents
 Vuicanizing agents
 Watar reducing agants Watting agants
Aggiomerates
Aggiomeration Aggiutinetion Aggiutinins Aggregate Alkali eggregete raactions Cement eggragata raactione Exposed aggragata concrata Lightweight aggragata concratas Praplaced aggragata concrata
Aggregates ggregates
Expanded cley aggragatas
Expanded shale aggragatas
Expanded slag eggregatas
Expanded slete aggregetes Fine aggregates Haavywalght aggregates
Lightwalght eggregates
Soil aggregates
• Aggregation
Aggrassiva • Aggressiva military action Aging Aging (biology) Aging (matallurgy) Aging tasts (matarials) Artificial aging (matallurgy)
Ouanch aging
•Strain aging Agitation Agitators
Dispersers (egitetors) Agonistic Agonistic behevior
Agranulocytosis Agraphia Agreemants Arms control agraements Bilataral agreements Multilataral agreemants Unileterel egreemants Agricultural Agriculturel aircraft
 Agricultural chamistry
 Agricultural economics Agricultural angineering Agriculturel mechinery Agricultural products Agricultural wastes Disks (agricultural)
 Agriculture
 Agrobacterium Agronomy Aid First aid First eid kits Foraign eid · Audiovisual elds Filtar aids Hearing alds Landing aids Navigational aids Panatration aids (military tactics) Visual aids Ailaron Ailaron tabs Aimabie Aimabla warhaads Alming Aiming circles Air acetylene welding • Air beses
• Air beerings Air blast circuit braakars · Air blests Air blown convartars Air brakae · Air brekas (control surfacas) •Air bubbles
•Air burst Air cargo Air cavelry
 Air cevalry operations
 Air circuit breakers Air circuletion Air claanars · Air clutchas

Aldehydes

Airborne Air (Con.) Air compressors Air conditioners Air conditioning Air conditioning equipment ·Air content Air cooiers Air cooling Air corridors Air curtains Air cushion vehicles Air defense Air defense early werning systems
Air depolarized betteries · Air drilling Air drop conteiners Air drop operations Air ejectors · Air embolism Air antrained concretes Air entraining agents Air antraining cements Air antrainment Air filters Air flow Air force · Air force bases Air force budgets Air force operations Air force personnel

Air force procurement Air force research Air force training Air furnaces Air gaps Air heaters Air intakes Air Intelligence · Air knife coaters Air knife coating Air knives · Air lanes ·Air lift (materials handling) · Air lines (conduits) Air masses

Air motors

Air navigation · Air navigationel charts · Air nucleer explosions Air operations · Air permeability Air poliution

Air pollution control equipment

Air preheaters · Air purification Air raid shelters

 Air reconnaissance Air resistance Air routes
Air route traffic control •Air scoops
•Air sea Interactions

Air sea rescue ·Air sickness · Air slides Air surveillance Air terminals Air to air missiles Air to air missiles

Air to space missiles Air to surface missiles Air to underwater missiles

Air towed sonar Air traffic Air traftic control Air traftic controllers
Air transportable equipment

Air transportation ·Air warfere Air washers Air water interections Army air bases Clear air turbulance ·Close air support

. Coast guerd air stations Compressed air

Compressed air intoxication

•Compressed air tunneling

· Ground to air missiles ·Hot air belloons ·Hot air engines

Liquid air Marine Corps air stetions
 Metal eir betteries Military eir facilities Naval air stations ·Ocean air interactions

 Package air conditioners Registers (eir circuletion) · Sea eir interface · Sea to air missiles

· Seif contained sir conditioners Spece to eir missiles Sprey air conditioners Surface to eir missiles Tactical el control centers Tactical air navigation Tactical air support
Terminal air traftic control Underweter to eir missiles Unit air conditioners

Airborne · Airborne cemeras Airborne computers Airborne detectors Airborne drones Airborne electronics Airborne equipment

Werm air heeting

Airborne intercept reder Airborne mine hunting Airborne operations Airborne reder Airborne surveys Airborne troops

Airborne westes • Magnetic eirborne detection Aircomstic®

· Aircomatic® welding Aircraft

 Aerospece engines (aircraft)
 Agriculturel aircraft Aircraft ammunition Aircraft antennas Aircraft armor Aircraft cabins Aircraft carriers Aircraft collisions · Aircraft control

Aircraft crash equipment Aircraft defense

Aircraft detection Aircraft doors Aircraft angine cowilngs

Aircraft angine oils Aircraft engines Aircraft equipment Aircraft finishes Aircraft fire control Aircraft fires Aircraft flares

 Aircraft fuels Aircraft guns Aircraft industry Aircraft instruments
Aircraft intercept control Aircraft interception Aircraft landing Aircraft landing arees Aircraft lights Aircraft loading plens Aircraft noise

Aircraft noses Aircraft nuclear propulsion Aircraft panels

Aircraft propeller noise Aircraft propellers Aircreft protuberences Aircraft reactors Aircraft rescue boats Aircraft rockets Aircreft seets Aircraft skis Aircraft torpedoes

Aircraft windows All wing eircraft Amphibious eircraft Antisubmarine aircraft Attack aircreft Bomber aircraft

Cargo aircreft Carrier based aircreft Commercial eircraft Drone aircreft Electronic aircreft Fighter eircraft

 Fixed wing eircraft •Flying wing aircreft •Folded rotor eircraft General avietion aircraft Hypersonic aircraft • Interceptor aircraft

Jet eircraft Jet aircreft noise MAD aircraft maneuver noise

Military aircreft Observation aircreft Ornithopter eircreft

Parasite aircreft Passenger sircraft Patrol aircraft Pilotless aircraft · Private aircraft

· Reconneisance aircreft Reconnaissence drone aircraft Research aircreft Rotary wing eircraft Short takeoff eircraft

Submersible aircreft Supersonic eircraft Tectical aircreft Tailless eircraft Tenker aircraft Terget drone eircraft

Tilt wing aircreft Towing eircraft Treining eircraft Transonic aircraft Transport aircreft Utility aircraft

Verticel takeoft aircraft Water takeoft and lending aircreft Weather reconnaissance eircraft

Aircrews **Airfield** 

Airfield erresting gear • Airfields

Airfolis Low drag airfoils Supersonic airfolls Transonic airfolls

Airframe Airframe bearings
Airframes Misslie sirframes Airglow •Night airglow Airlift

Airiift (transportetion)

 Airliners Airmail Airmobile

Airmobile operations Airpisna

\*Airplane engines Airplenas

· Weter besed airplanes **Airport** 

Airport surveillence redar Airport towers

Airporta Airscraws Airahipa Airspeca Airspeed

Airspeed indicators
• Airstreama

· Airwaya Alry Airy differential equation

Airy function Aisies

Akari Rickettsle ekeri Alanine · Alphe alenine · Beta alenine Alanines

Alsrm Constant felse eierm receivers

Fire aiarm systems Alarms False elarms
•Radiation alarms Toxic agent alarms Albedo Neutron albedo Albinism

Albite Albumin Serum albumin Albumins . **Albuminurie** Aiceligenes Alciad®

Alcohol Aicohol oxidoreductases Ethyi elcohol Methyl alcohol Polyvinyl alcohol
Alcoholetea

Alcoholism Alcohole Acyclic elcohols Allyl elcohols · Amyl alcohols

Aromatic alcohols

Benzyl alcohois · Butyl elcohols Cycloaliphatic alcohols Monohydric elcohols Polyhydric elcohois · Propyl elcohols Sugar sicohols Alcoholyala Aldahyde
Aidehyde lyeses Aldehyde polymers

Acyclic eldehydes Aromatic eldehydes Cycloaliphetic aidehydes Alder Alder wood

Aldosterone Aldosteronism Primery eldosteronism Aldrin Alert Military alert

Alexin Alfven •Alfven weves

·Biue green elgae ·Brown elgee · Green algee · Red algae ·Yellow aiges Algabre · Abstract algebra

Boolasn algebra · Classical algebra Exterior algebrs Field theory (elgebra) Homoiogicel algebra Linear algebre

· Linear systems of elgebre Matrix algebra

• Modern aigebra Multilinear algebra

Nonlineer systems of algebra Steenrod elgebre

Vector algebre Algebraic Algebraic equations

Algebraic function theory Algebraic geometry Algebraic number theory Algebraic topology Algebraic verieties Linear algebraic aquations

Nonlinear elgebraic equations Algebras Banach algebres

Lie algebras **Algicides** Alginates
• Alginobecter • Alginomones
ALGOL Algorithmic •Algorithmic lenguage
Algorithms

Allenetion Aligning Alignment

•Alignment cherts
•Mechanical alignment Polarization (spin alignment)

Alimentation Aliphatic

Allphatic acid esters Aliphatic ecids
Aliphatic acyclic hydrocarbons Aliphatic compounds Aliphetic hydrocarbons

Allphetic polycyclic hydrocarbons Allphetic polyene compounds Aliphatic polyene hydrocarbons Bromine aliphatic compounds Chlorine aliphatic compounds Fluorine aliphatic compounds fodine aliphetic compounds

Alizarin Alksli

Alkaii eggregete reections Alkali glass

Alkali metal compounds Aikaii metels Aikail resistence tests

Alkelles Alksilne Alkeiine batteries PERMUTED INDEX Alkaline (Con.) Aikalina degreasing
 Aikalina earth compounds Aikaiine aarth metais Alkalina aarth oxides Aikaiine electrolytes Aikaline phosphatases · Alkailna rocks Alkalinity •Aikalinity control Alkelizers Systemic alkalizers Alkaloids Belladonna alkaloids Curare alkaioids Ergot aikajoids Opium alkaioids Aikelosis Alkenes Alkeptonurie Alkena Alkene alkyne compounds Aikene compounds Alkene hydrocarbons
• Alkoxides Alkoxy Alkoxy compounds Alkyd Alkyd resins Alkyl Alkyi benzanes Alkyl bromides
 Alkyl chloridas ·Aikyi halidas Aluminum alkyl compounds Metal aikyi compounds Aikviation **Alkyls** · Matai alkyis Alkyne Alkena alkyna compounds Alkyne compounds Alkyna hydrocarbons AII All inertial guidance Ali weather aviation Ali wing aircraft Allen •Van Alian radiation beits Allena Allerganic Allergic extracts Allergic diseases Aliargic rhinitis Allergic skin diseases
• Allergies Drug allergies Food aliargias • Alleys
Bowling allays Allocating Allocetion Allocation models Allocations Budget aliocations Frequency allocations
• Allophanetes Allotropes Allotropy Allowable · Allowable cepacity Allowables Discovary allowebles
 Minimum allowables Production allowables Weii ailowabies Allowance Aijowanca iists Allowances Clothing allowances Craft allowences • Fatiqua allowancas Personal allowancas Allowed •Allowed time Alloxen Alloy ·Alloy cast Iron Alloy nucleer fuels Alloy plating · Alioy powder Alloy steels •Alloy systems High alloy steels Low alloy steels
Alloying

Alloys Aluminum alloys
Aluminum containing alloys Aluminum copper alloys
Aluminum copper silicon alloys Aluminum magnesium alloys Aluminum magnesium silicon alloys Aluminum manganese alloys Aluminum silicon alloys Aluminum zinc alioys Aluminum zinc magnesium ailoys Antimony containing elloys Arsenic containing alloys Barium alloys Barium containing alloys Baaring alloys Beryilium alloys Beryilium containing alloys Bismuth alloys Boron containing elloys Brazing alloys Cadmium allovs Cadmium containing alloys Calcium alloys
Calcium containing alloys Carbon alloys Carium alloys Carlum conteining elloys Casium alloys Cesium containing alloys Chromium alloys
Chromium containing alloys Chromium nickei allovs Cobalt alloys
Cobalt containing alloys Cobalt tungsten alloys Copper elloys Copper aluminum elloys Copper beryilium elioys Copper cadmium alloys Copper containing alloys Copper lead alloys Copper mangenese alloys Copper master alloys Copper nickel alloys Copper nickel zinc alloys Copper silicon alloys Copper tin alloys Copper zinc alloys Copper zinc manganese alloys Copper zinc silicon alloys Copper zinc tin alloys Corrosion resistant alloys Dysprosium siloys Dysprosium containing alloys Erbium alloys Erbium containing alloys • Ferrous alloys •Fuai alloys Fusible alloys
Gadolinium alloys
Gadolinium containing alloys Gellium alloys
Galiium containing alloys
Germanium containing alloys Gold alloys Gold conteining elloys Hefnium alloys
Hafnium containing alloys Heat resistant alloys Holmium alioys Holmium conteining alloys Hydrogan containing alloys Indium alloys
Indium containing alloys iridium alloys iridium containing alloys iron alloys Iron containing elloys Lanthanum alloys
Lanthanum conteining eiloys Leed alloys Laad containing alloys Lithium alloys Lithium containing alloys Low expension alloys Magnesium alloys Megnesium aluminum elloys Magnesium conteining elloys Megnetic elloys Manganese alloys Mangenese containing elloys Mercury alloys
Mercury containing alloys
Metelloid alloys Molybdenum alloys

Molybdenum containing elloys

Neodymium alioys

Neodymium containing alloys Nickai alloys Nickei chromium alloys Nickel containing alloys Niobium alloys Niobium containing elloys Osmium alloys
Osmium conteining alloys Paliadium alloys
Palladium conteining alloys Phosphorus containing alloys Platinum alloys Platinum conteining elloys Plutonium alloys Plutonium conteining alloys Potassium ailoys Potassium conteining elloys Powder alloys Praseodymium elioys Praseodymium containing elloys Precipitation hardening elloys Rare earth alloys
Rare earth containing alloys
Refractory metal alloys
Rhenium alloys Rhenium containing elloys Rhodium alloys Rhodium containing alloys Ruthenium alloys
Ruthenium conteining alloys Samarium alloys Samarium containing alloys Scandium alloys Selenium alloys Selenium conteining alloys Silicon containing alloys Silver elloys Silver containing alloys Sodium alloys
Sodium containing alloys
Sodium containing alloys
Soldaring alloys
Steel alloys Sulfur containing alloys Tantalum alloys
Tentelum conteining alloys Technetium alloys
Teliurium containing alloys Tarbium alioys Terbium containing alloys Thallium alloys
Thallium containing elloys Thorium alloys Thorium conteining elioys Thullum alloys
Thulium containing alloys Tin alloys
Tin containing alloys
Tin containing elloys
Titenium alloys
Titanium conteining elloys Tungsten elloys
Tungsten containing alloys Uranium elioys Urenium conteining elloys Urenium iron elloys Vanadium alloys
Vanadium containing alloys Yttrium alloys Zinc elloys
Zinc eluminum elloys Zinc containing elloys Zinc copper elloys
 Zirconium elloys Zirconium aluminum alioys Zirconium containing elioys Alluviel • Alluviel deposits

Alluvium Allyl Allyl elcohois Allyi chloride Almost Almost periodic functions Alnico Alopecie Alphe · Alpha alenina Alpha amino carboxylic acids · Alpha bombardment · Alpha counters Alphe cross sections Alphe decey Alpha iron Aipha irradiation Alpha particle capture Alpha particle detectors Alpha particle reactions

Alphs particle spectroscopy Alphs radiation · Aipha rays Alpha spectra · Aipha spectrometers Lyman aipha radiation Alphabets Alphetizing ·Alphatizing (anneeling) Alphen De Haas-Ven Alphen affect • Alteretion Alternating Aiternating current · Aitarnating megnetic field signatura Alternatives Alternators · Alternators (generators) **Altimeters**  Radar altimeters
 Radio altimeters Altituda Altitude chambers Altitude simulation High altitude bombing High altitude explosions High aititude nuclear explosions
 Low altitude bombing · Low altitude nuclear explosions Medium altitude bombing Altocumulus Altocumulus clouds Altostratus Altostratus ciouds 
• Alumai Alumine Alumina gel
 Alumina hydrate Aluminate Aluminata camants
Aluminates Aluminides Aluminized Aluminized explosives
• Aluminizing Aluminous • Aluminous cemants Aluminum \*Aluminum elkyl compounds Aluminum alloys
Aluminum emmonium suifate
Aluminum arsenides Aluminum boron hardeners Aluminum bromida
 Aluminum bronzes Aluminum castings · Aiuminum chioride Aluminum chromium hardeners Aluminum coatings Aluminum containing alloys Aluminum copper alloys
Aluminum copper silicon alloys
Aluminum fluoride Aluminum foil Aluminum halides Aluminum hydrides Aluminum hydroxides Aluminum industry
Aluminum inorganic compounds Aluminum iron hardeners Aluminum isopropoxide
 Aluminum isotopes Aluminum leurates Aluminum magnesium alloys Aluminum magnesium silicon alloys Aluminum mangenase alloys Aluminum nickel hardaners Aluminum ore deposits Aluminum ores Aluminum organic compounds Aluminum oxida Aluminum phosphate Aluminum potassium suifate Aluminum silicates Aluminum sillcon allovs ·Aluminum soaps Aluminum steerete Aluminum sulfate Aluminum titenium boron hardenars Aluminum titanium herdeners Aluminum zinc alloys Aluminum zinc magnesium alloys Aluminum zirconium hardeners Copper aiuminum alioys Lithium aluminum hydrida Magnesium eluminum alloys Zinc aluminum alloys Alphe particles Zirconium aluminum alloys Alpha perticle scettering Zirconium aluminum hardeners

Alums Alvaoli

Alvaoli pulmonis

**Alzhaimars** Alzhaimars disease

AM field signaturas

Amaigamation
• Amaigams

Marcury amalgams
Amaurotic

Amaurotic tamilial idiocy
Ambiant

Ambiant conditions

Ambiant noisa

Ambiant prassura
 Ambiant tamparatura

Undarwatar ambiant noisa

 Amblyomma **Ambulances** Ambush Amebiasis Amabic

Amabic dysentery Amebicidea Amanorrhaa

Primary amanorrhaa Sacondary amanorrhaa

Amarican

American Indian languagas
Americium

Amaricium compounds Amaricium Isotopes

Amesita Amidation

Amida Procaina amida Sodium amlda Amides

Amidines Amidohydrolases

Amination Amina

Amina oxidas Amina salts Aminas

Acyclic aminas Hatarocyclic aminas Primary aminas Sacondary aminas

Tartiary aminas Amino

Alpha amino carboxylic acids Amino acid oxidoreductasas Amino aclds

Amino rasins

• Aminoethanoi Aminohydrolases

Aminopaptidases
• Aminophanois

• Aminoplasts
Aminopterin
Aminopyrine
Aminosalicylic

Aminosalicyllc acids
Aminotransfarases

Ammeters Amminea Ammino

Ammino compounds
Ammonia

· Ammonia battarias

Liquid ammonia Ammonium

Aluminum ammonium sultata

· Ammonium bromida Ammonium chlorida

Ammonium compounds Ammonlum halidas

Ammonlum hydroxida Ammonlum nitrata Ammonium parchiorata Ammonium picretas

Ammonium sultata **Ouatarnary ammonium salts** 

Tetramethyl ammonium salts Ammonolysis Ammunition

Aircraft ammunition Ammunition balt links Ammunition belts

 Ammunition tregments Ammunition ships
Antiaircraft ammunition

 Antiarmor ammunition Antiparsonnal ammunition Antisubmarina ammunition Antitank ammunition

Armor piarcing ammunition

Amplitude

Biological ammunition Chemical ammunition

· Chamical warfara ammunition

 Damolition ammunition
 Fin stabilized ammunition Firing machanisms (ammunition) Fragmantation ammunition High explosiva emmunition Illuminating ammunition Incandiary ammunition Mortar ammunition Phototlash ammunition Small arms ammunition

Smoka ammunition Spin stabilized ammunition Training ammunition

Amnesia **Amniotic** Amniotic fluid

Amodiaquine

Amoeba Amoabobacter

**Amorphous** Amorphous carbon

Amortization

• Amperage • Amperometry Amphetamines

Amphibia Amphibious

Amphiblous aircraft Amphibious assault ships Amphibious damonstrations

Amphibious objective area Amphibious operations Amphibious raids

• Amphiblous raconnaissanca Amphibious ships Amphibious transport docks

Amphibious vahiclas Amphibious warfara
 Amphibious warfara training

Amphibious withdrawals · BARC (amphibious vahiclas)

Hallcoptar amphibious ships
 Amphiboles

Amphibolite Amphotericin

Amphotaricin B Amplidynes Amplification

• Gain (amplification)
Amplifiers

Antanna amplifiars Audio amplitiars

Backward wava amplitiars Bandpass amplitiars Broadband amplifiars Class A amplitiars

Class B amplitiars Class C amplitiers Current amplitiars Dialactric amplifiars Diffarantial amplitiars

Diract coupled amplitiars Distributed amplifiars Elactron tube amplitiars Feedback amplitiars

Farrimagnatic amplitiars Fluid amplifiars

Fluidic amplitiars · High tidality amplitiars Intrared parametric amplitiers
Intermediate treguency emplifiers

Laser amplitiars

 Light amplitiars (intansitiars)
 Light amplitiars (lasers)
 Logerithmic amplifiars Low noise amplitiars Magnatic amplitiars Masar amplifiars

Microwava amplitiars Oparational amplitiars Paramagnatic amplitiars Paramatric amplitiers

Powar amplifiars Pulsa amplitiars Push pull amplitiars Radiotraquancy amplifiars

 Starao amplitiars
 Transistor amplitiars Tuned emplifiars Video amplitiars Voltega amplitiers

• Widaband amplifiars
• AmplifyIng
• Amplitrons®

Amplituda modulation

Pulsa amplituda

Pulsa amplituda modulation

Strass amplituda Ampoules

Amslar Amsler waar tast

Amygdala Amyl Amyl acatatas

Amputation

· Amyl alcohols Amylase Amyloidosis Amylopectins Amylosea

Amyotonia Amyotonia conganita Amyotrophic

Amyotrophic lataral sclarosis

Anadromoua

· Anadromous migrations

Anaerobic

Anaarobic bactaria Anaarobic conditions Anaerobic matabolism Anaarobic processas
Analeptics

Analgesia Analgesics Analog

Analog computars Analog differential analyzers

· Analog digital computars

•Analog digital simulation Analog simulation Analog systams

Analog to digital convartars Digital to analog convartars Analogies

· Elactric analogias

•Hydraulic enalogies

Analoga

Analyses

Accidant analyses
 Analysis

· Activation analysis Anelysis (mathematics)

Analysis of varianca Banatit cost analysis Bivariata analysis Blood analysis Blood chamical analysis

Blood ges enelysis Chamical analysis Chromatographic analysis Colorimatric analysis Combinatorial analysis

Compartment analysis Cost analysis Data analysis
 Diffarantial tharmal enalysis

Dimensional enalysis Diophantina analysis Discriminata analysis Drill cora analysis Dynamic structural analysis Economic analysis Elestic anelysis Elactrolytic analysis

Error analysis Factor analysis Fat enalysis Food analysis Fouriar analysis Functional analysis

Gas analysis
Graphical analysis Gravimatric analysis Harmonic analysis

 Intermation analysis centers Intrarad analysis In vitro analysis In vivo enalysis Job analysis

Managamant analysis

 Mathamatical analysis (applications)
 Machanical analysis Metallurgicel enelysis Multivariata anelysis Natwork analysis (manegamant) Natwork analysis theory Nautron activation analysis Numarical analysis

·Operetions analysis · Optical analysis · Organization enalysis Phasa plana analysis Photoalastic analysis

Photographic analysis

Plastic analysis Polarographic analysis Potantiomatric analysis Qualitative analysis · Quality analysis Ouantitativa analysis Radioactivation analysis Ragrassion anelysis

 Screen analysis Saquantial analysis · Sawaga analysis Siava analysis Soil analysis •Spactral analysis

Spactrochamical analysis Spactroscopic analysis Spactrum analysis Speach analysis Static structural analysis Statistical analysis Strass analysis Structural analysis Systams analysis Tansor enalysis Tharmal analysis Tima serias analysis

Vacuum fusion analysis

Valua analysis Vactor analysis Volumatric analysis Watar analysis X ray analysis

· X ray tluorascanca analysis

X ray strass analysis Analytic

Analytic continuation **Analytic tunctions** Analytic geometry
Analytic number theory
Analytical

Analytical chamistry

Analytical photogrammatry Analyzers ·Analog diffarantial analyzars

Differential analyzers

• Digital differential analyzers Elactric analyzars Elactrostatic analyzars Fraquancy analyzars Harmonic analyzars

Intarfaranca analyzars Multichennel analyzars
 Natwork anelyzers Noise analyzars Pulsa analyzars Pulse haight analyzars

Sound analyzars Spactrum enalyzers Wava analyzers Analyzing Anaphylactic Anaphylectic shock

Anaplasma Anaplasmataceae Anatase Anatomical

Anatomical modals
Anatomy
Arm (anatomy)

Braast (anatomy) Capillaries (anatomy) Diaphragm (anatomy) Elbow (enetomy) Eya (anetomy) Faca (anatomy) Foot (anatomy) Glands (anatomy) Gums (anatomy) Hand (anatomy) Head (anatomy) Iris (anatomy) Joints (anatomy) Knaa (anatomy) Labyrinth (anatomy) Leg (anatomy) Lips (anatomy) Nails (anatomy) Nack (anatomy)

Nosa (enatomy) Plant anetomy Skin (anatomy) Vains (anatomy) Anchor bolts Anchor ica Anchor nuts

Anchor screws Anchorages Bridga anchoragas Anchored Anchored bulkhaads Anchored towers Anchoring Anchors Anchors (fasteners)

· Anchors (ship) Anchors (structures) Mine enchors Rock enchors Ship enchors

· Sidewall anchors Wall enchors

**Andealte** · Androforming Androgena Androsterone Anachoic

Anechoic chembers Anechoic meteriels Anelesticity

Anamia Aplastic anamia Folic ecid deficiency anemie Iron deficiency anamia

Parnicious enemia Sickle cell enemie

Anemias Hemolytic anemias Mageloblastic enemies Anamometers

Hot wira enamometers
• Anemometry
Anencephelua

Anancephely Anarold Aneroid barometers

• Anesthesie

Anesthesiology

Anesthatics General enesthatics Local enesthatics Anaurysms Aortic anaurysms Carebral anaurysms Angine

Angine pactoris

Angiocerdiography • Angiococcus

Angiography Angionaurotic Angioneurotic edeme An*gioser*comes

Angiotensin Angle iron

Angla of arrival Angle of etteck indicators
Angle of incidence Angle of reflection

Angle of reposa Bragg angle •Glencing engle Leed engle Phese angle Target angle

Angles Anglas (geometry)
Anguler

Anguler ecceleration Angular accelaration stress Anguler distribution Anguler momentum Angular rasolution

•Anguler velocity

Anhydrese

Carbonic enhydrese

Cerbonic anhydresa Inhibitors

Anhydride Acetic enhydride Benzoic enhydride Boric enhydride

Maleic anhydrida Phthelic enhydrida Anhydrides

• Acid anhydridas Carboxylic ecid enhydrides Anhydrite

Anhydrita deposits
Anilines

Animel husbendry

Aniis Animel

Animel behevior Animel bites Animal communication Animel diseeses Animel ecology Animel fibers

Animal locomotion Animal migretions Animal navigation Animel nutrition Animal physiology

 Animal pigments Animal products · Animel virusas

Animeis

Aquatic animals
Domestic enimals
Experimental animals • Ferm enimals

· Flies (enimals) Germ free enimals · Hoofed enimels Laboretory animels

 Marina enimels ·Sponges (enimels)

Anlon Anion exchanging Anions Aniseikonie

Anisole Anisotropy

Magnetic anisotropy Opticel anisotropy Annealed

•Anneeled glass

Anneeling
•Alphetizing (annealing)

Batch ennaaling Box anneeling Bright ennaeling Diffusion ennaaling Isothermel annaaling Magnetic annaaling Solution ennaeling Tempar enneeling

Vacuum ennaaling Annelide Annihiletion Annihiletion reactions
Announcement

Document ennouncement

Annuel • Annual slaep Annular

Annuler configurations Annuler nozzles

Annuler specas Annuli **Annuncietors** 

Anode sludga Anodes Inart anodas Secrificiel enodas Tube anodes

Anodic Anodic cleening Anodic coatings

 Anodic oxidetion Anodic polarization Anodic protection

Anodizing

Anoiytes • Anomelies Gravity anomalias Magnetic enomelies

Anomely Geologicel enomaly
 Megnatic enomaly detaction

An opheles Anopiura Anorexie Anoraxia nervose

Anoxem/e Anoxia Carebral enoxie Antecids Antegonists

Hormone entagonists Anterctic Antarctic regions Antanna Antenne emplifiers

Antenne erreys Antenna couplars Antenne feeds · Antanna lobe petterns

Antanna masts · Antenna petterns

Antenne radiation petterns

Antenne scenners Antennefiers Antennas Adcock entennes Aircreft entennas

Backfira entennas Beacon antennas · Beam antannas Biconical antannas Broadband antennes Cessegrein entennas Chaase entennas Circular antannas

Conical entennes Conical scan antannes Corner reflactor entennes Coupled antennas Cylindrical antannas

Diamond entennas Dielectric entennes Dipola entennes Diractional entennas Diraction finding entannas Discona entannas

Doublet entennas Ground vahicla antannas Halical antannas Horn antannas Laeky weve entennes Lens antannas Log periodic entennas Long wire antennas Loop antennas

Microwava entennes Missila antannas Monopole antennes Multibeam antannas Multiple beam antennas Nevigational antannas Nuteting antannas Omnidirectional antannas Parebolic antennas

· Pillbox entennes Radar entennas · Redietors (entannas) • Radio entennes Rhombic antannas Rocket antennas

Satallita antannas Sansa antennas Ship antannas Sleeve entennes Slot entannas Spacacraft entennas

Spherical antennas Spika antannes Spirel entennes Steerable entennes Submerine entennes Surface weve antannas Synthatic eparture antennas

Telamatering antennas Telavision antannas Trecking entennas Treveling wava antannas Turnstila entennas

Underground antannes Unfurleble entennes · Whip entennes Wullanwaber entennas

Yagi antennas Antheimintica Anthocyenins Anthrecene

T antennas

Anthrecana compounds
Anthrecis
Bacillus anthrecis

Anthrecite
Anthrecosilicosis
Anthraquinones
Anthrax

Anthropology Culturel enthropology Physical anthropology Social anthropology

Anthropometry Antiebresion

• Antiabrasion coatings Antielrcrett

Antiaircreft ammunition Antieircraft defense Antieircreft fira control Antieircraft gunnary Antieircraft guns Antieircreft missilas

Antieircreft rockets

Antienemie Antianemia egents Antiermor

 Antiarmor ammunition **Antieathmetics** Antieuxins

**Antibecteriels** 

Antiinfectives and antibectarials

• Antiberyons

Antiblotic

· Antibiotic therapy Antibiotics **Antibodiea** 

Antibody
Antibody formation
Antigen entibody reactions
Anticholinergic

Anticholinargic drugs
 Anticholineateresea
 Anticlines

Anticoaguiants Anticonvuisents Anticorrosion

• Anticorrosion coatings Anticrop Anticrop egents Anticyclones Antidiebetica Antidiarrheeis Antidotes Antiemetics

Antiemetics and entineuseents Antiferroelectricity

Antiferromegnetism Antifoaming Antifoaming egents Antitogging

Antifogging agants
Antifouling
Antifouling coatings
•Antifouling peints

Antifreezes Antifriction Antifriction bearings Antifungela

Antigen Antigan entibody reactions
Antigena
Antihistaminics

• Antihyperons
Antihypertensive Antihypartansiva agents
Antilcing

Antilolog edditivas
Antilofectives

Antiinfectivas and antibecterials

AntiInflemmetory

AntiInflammatory egents

Antije mming Radar antijamming

Redio antijemming Antiknock Antiknock edditives Antiknock ratings Antileishmenial

Antileishmenial drugs

Antilivestock Antillvastock agants **Antimeierieis** 

Antimeteriel
Antimatarial agants Antimetebolites Antimissila

Antimissila defanse Antimissila missiles Antimonates Antimonides

Chromium antimonidas Gellium antimonides Indium entimonides

Manganese antimonidas Antimony Antimony containing elloys

Antimony inorganic compounds Antimony isotopas Antimony organic compounds

Antimony oxides

Antimony tellurida Antimotion Antimotion sicknass agants

**Antineuseents** 

Antiemetics and antinauseants Antinaoplastic Antineoplestic egents

Antineutrinoa **Antineutrons** Antinodes **Antinucieons** Antioxidents

Antiozonants Antiperasitic Antiperesitic drugs Antipersonnei

Antiparsonnel agants Antiparsonnel ammunition Antipersonnel mines

Antipersonnel weepons

Antiprotons
Antiprotozoai

Antiprotozoai drugs

Antipruritic Antiproritic drugs
Antipyretics
Antipyrine
Antiradar

Antiredar coetings Antiredar missiles
Antiradiation

Antiradiation egents

Antirads Antirain

• Antirein agents Antireflection

Antireflection coatings

Antisstellite

 Antisetellite defense Antisatellite missiles Antischistosomei

Antischistosomel drugs

**Antiseborrhic** 

•Antiseborrhic drugs
Antiseize

Antiseize compounds

Antisaptics

Antiship Antiship missiles Antiship torpedoes

Antisonar

Antisoner coatings

Antispacecreft Antispececreft defense

· Antispasmodics

· Gastrointestinel entispasmodics

Antistatic

•Antistatic edditives

Antistatic agents Antistatic coatings

**Antistick** 

•Antistick papers
Antisubmarine

Antisubmarine eircraft Antisubmerine emmunition

Antisubmarine fire control Antisubmarine minefields

Antisubmarine missiles Antisubmerine nets

Antisubmerine werfare
Antisubmarine werfare treining

Antisubmerine weapon projectors

Antisubmarine weepons Antiswimmer

Antiswimmer defense

Antitank

Antitank emmunition

Antitank guns Antitank mines

Antitenk missilas Antitank rockets

 Antitenk vehicles Antitank weapons

Antithyroid

Thyroid end antithyroid egents

Antithyroids

Antitoxins

Toxins end entitoxins Antitransmit

Antitransmit receive tubes Antitrichomonsi

 Antitrichomonel drugs Antitrypanosomei

•Antitrypanosomel drugs Antitubarcuisr

Antituberculer egents Antitussivas

Antivenins Antivirsi Antivirel egents

Antiwear Antiwear edditivas

· Ants

Anuria

**Anxiety** Anxiety neuroses

Aorte Aortic

Aortic eneurysms Aortic coerctation Aortic insufficiency Aortic stanosis

Apartment

Apartment buildings
Apatitas

Aperture

Aperture cards

Synthatic aperture antennas Synthetic aperture radar

Aparturas

Irisas (mechanical apertures)

Apes Apeu Apau viruses Aphanite Aphasie Aphrodisiacs

API · API grevity Apiastic Aplastic anemia
Apnea

· Apparatus

Breathing apparatus

Distilletion apperatus Drying apparatus Golgi apparatus

· Recording apparatus

Steam jet apperatus
• Testing epparatus
• Vacuum epparatus

Vestibuler epparatus

X rey epparatus
• Appara!
Apperel febrics

Apperent

Apperent cohesion
 Apparent density

Apperant porosity

Apperent specific gravity **Appendectomy** 

Appendicitis Appendix

Appendix (intestines)

· Appatita

Appetite depressants

Apple

Apple trees

Apples Appliences

Electric eppliancas

Gas eppliances

Application

Application lenguages

Applications

Applications of methemetics
•Engines (applications)
•Mathemetical enelysis (applications)

•Radar applications
Applicators

Paint epplicators

Applied

•Applied mechanics
•Applied psychology
•Applied sociology

Appraisals
• Appraising

Apprenticeship

Approach
Approach indicators

Approach lights

Carrier controlled epproach radar

Ground controlled epproach radar Approeches

Bridge epproaches
Appropriations
Approximation

· Born epproximation

Hertree-Fock epproximation

Aprons Aptitude Aptitude tests
Aptitudes

Aquaculture Aquatic Aquatic enimals

Aquatic biology Aquatic microbiology Aquatic plants Aquatic weeds
Aquaducts

Aqueous Aqueous electrolytes Aqueous humor Aqueous quenchants

Aquicludes Aquicultura Aquifers Arsbic

Arabic language

Arabinose Arabie

Arable land Arachnida Arachnodactyly

Aragonite

Aralkyl acid esters
Aralkyl acids
Aralkylamines

• Araneida Arbitration Arbors

Arboviruses Group A arboviruses Group B arboviruses Group C arboviruses

Arc Arc brazino

Arc cutting

· Arc discharges · Arc furnaces

Arc gouging

· Arc heaters Arc jet engines

Arc jet propulsion · Arc jet thrustors

Arc lamps Arc melting

Arc oxygen cutting Arc profile

Arc seam welds Arc spot welds Arc spraying

Arc welding Arc welding machines Carbon erc lamps

Cerbon arc welding

· Carbon dioxida erc welding

Electric erc drilling
 Electric erc furneces

· Electric arc melting

 Electric erc welding
 Gas metal erc welding
 Gas tungsten arc welding ·Manual metal erc welding

Mercury erc rectifiers Plasma erc cutting

· Plasma erc spraying Plasma arc welding Shielded arc welding

Shieldad metal arc welding Stick electrode arc welding

Submerged erc welding
Tungsten arc welding
Unshielded erc welding Arch

Arch bridges Arch dams Arch trusses
•Multipla erch dams

Archaaology Archangiaceae • Archangium

Arches • Arching Architacts

Architecturei Architectural concrete Architecture

Ceilings (erchitecture) Naval erchitecture Archives

Arcs · Arcs (mathematics) Carbon arcs

Electric ercs · Plasma arcs

· Xenon ercs Arctic Arctic clothing Arctic regions

· Arctic survival Arctic tests Area

Amphibious objective area Area bombing Area defense Area denial Area moments

Area ratio Area ruled configurations Dansity (rate/area)

 Flux (rate per unit area) Reduction of erea ·Surface erea

Variable area nozzles

Arees

Aircraft landing areas Areas of operation Blighted ereas

Builtup areas ·High pressura araas

Humid areas
 Metropolitan ereas

·Radar echo areas Rural ereas Urban areas

Argillita Arginine Argon Argon compounds

Argon isotopes Argon lasers Argonerc®

Argonarc® welding Arid

Arid land Arithmatic

Arithmetic and logic units Arithmetic functions

Arithmetic mean

Arm (enetomy) · Armament Armaturas

Armed Armed forces (foreign)
Armed forces (United States)

· Armed forces operations Armed forces procurement

· Armed forces research Armed forces reserves

Arming Arming devices Safety end erming (ordnence)

Arm or Aircreft ermor

Armor piercing emmunition Armor piercing bombs Armor piercing projectiles

Armor plete Body ermor Composite ermor Lightweight armor · Personnel ermor

Radiologicel ermor Trensperent armor Vehiculer ermor

Armored Armored cables

Armored personnel cerriers Armored vehicles

Arms Arms control

Arms control egreements Arms proliferation Inspection (erms control)

Small erms

Smell erms emmunition

Army · Army eir bases Army budgets Army intelligence Army operations Army personnel

Army procurement Army research

Army treining Arnal® Aromatic Arometic elcohols Arometic eldehydes Arometic compounds

Arometic hydrocerbons Arometic ketones Arometic monocyclic hydrocerbons Arometic polycyclic hydrocerbons Bromine erometic compounds Chlorine erometic compounds Fluorine arometic compounds

lodine eromatic compounds
• Aromaticity Arousal Arrengament

Arrays Acoustic errays Antenne errays Endfire arrays Hydrophone errays Mathematical erreys Phased errevs Seismic errays

Single word terms thet eppear as descriptors in the Thesaurus of Terms Section are in bold italics; ( • ) indicates USE reference

Arrast Cardiec errest Respiretory arrest

Arrestars) Brakas (motion erresters) Lightning erresters

Arresting Airfield arresting geer Arresting (process)
Shipboerd erresting gear

Arrhanobiastoma

Arrhythmias Arrhythmias (cardiec)
 Cerdiec errhythmies

Arrivai Angle ot arrival

Arsanate Arsenete minerel deposits

Arsenata minerels

Arsanatas Arsanic

 Arsenic chlorides Arsenic containing elloys Arsenic helides

Arsenic inorganic compounds

Arsanic isotopes
Arsanic organic ecids Arsenic orgenic compounds Arsenic oxides Arsenida

Gallium ersenide lesers

Arsanides Aluminum arsenides

Gellium ersenides Indium ersenides Arsine

Arsines Arsinic · Arsinic acids Arsinous Arsinous acids Arsonic

· Arsonic ecids Arsonous

· Arsonous acids Art ·State of the art studies

Arteriai Arteriel hypertension

Artariel pulse Pulse (erterial) Artaries

Carotid erteries

Meningeal erteries Mesenteric erteries

Artariosciarosis Arteriosclarosis obliterans Cerebral erteriosclerosis

Arteriosus

 Ductus erteriosus
 Petent ductus erteriosus Artaritis

Temporal arteritis

Artery
Carotid artary diseases Carotid ertery thrombosis Coronery ertery disease

Artesian Artasian water Artasian walls Arthritis

Rhaumatoid erthritis
Arthrobacter

Arthrogryposis Arthromitaceee • Arthromitus Arthropode

Articulation Articulation (speech)
 Spaech articulation

**Artificiei** 

Artificiel eging (matallurgy) Artiticial euroras Artiticial beaches Artiticial eyes Artiticial gravity

 Artiticial heart Artiticiel hibernetion Artiticial horizon

Artificiel intelligance Artificiel kidneys Artificial lift (wells) Artiticiel limbs

 Artiticial organs Artiticiel precipitation Artiticiel radiation balts Artificial radioactivity Artiticiel reets

 Artificial respiration Artificial satellites

· Artificial sea water Artiticial weathering tests

Artiliery Artillery tire Artillery torces Artillery tuzes Artillery rockets
• Artillery shells

Artillery training · Berrages (ertillery tire) Field ertillery fire control Selt propelled artillery Artiodactyia

Arts

Graphic arts Literature (tine arts) Performing arts

Aryi Aryl ecid esters Aryl acids Aryl ethers Aryl-N:N-R

· Diazo compounds (aryl-N:N-R)

Arviamines Asbestos Asbestos cement products

Ashestosis

Ascariesis

Asbestos deposits

Ascent Ascant trajactories
Ascites **Ascomycates** Ascorbic

Ascorbic acid

Ash Ash content · Ash handling Ash wood · Bona esh

Fly esh Lime-soda esh procass

 Soda ash
 Soda esh deposits · Volcanic esh

Ashes Asian

East Asian languages Asperegine Aspartic Aspartic ecid Aspect

Aspact retio · Aspen wood Aspargillosis Aspargilius Asphait

· Asphalt base crudes Asphalt cements

 Asphelt concretes
 Asphalt emulsions · Asphelt mestics

 Asphalt pevements Asphalt plants
Asphalts Natural esphalts

Asphyxia Aspidium Aspirators · Aspirin

Assassination **Asseuit** Amphibious asseult ships

· Assault craft Helicopter esseult forces

Assey
Biological essay Assaying Assembiar

Assembler routines Assembiers

Assemblers (computer programs)
 Assemblies

Critical essemblies · Electric assemblies Nozzle cap essemblies
 Nuclear fuel essemblies · Subcritical essemblies Teil essemblies Assembling

Assembly Assembly languages Assembly lines

·Symbolic optimum assembly program

Assessment Damage assessment Assassments Assats Assignebie Assignable causes
Assignments

Assistance Foreign economic essistance
 Military assistance
 Assisted

Assimilation

 Jet assisted takeott Rocket assisted projectiles Rocket assisted torpedoes

Associete

Paired associate learning Association

Association (learning) Molecular association

Word association Associations Trade associations

Associetive · Associative memory (computers)

Associative storage Assurance Quality assurance · Reliability assurance

**Astable** Astable multivibretors

Astatine

Astatine compounds Astatine isotopes
Asterism

Asteroides Nocardia astaroides Asteroids Asthenopie Asthma

Astigmetism Astringents • Astrionics Astrobiology Astrodynamics

Astrogeology
• Astrographs Astrometry Astroneut

Astronaut maneuvering units Astronautics

Astronauts Astronomicai Astronomical bodies

Astronomical camaras Astronomical catalogs Astronomical constants Astronomical instruments Astronomical observatories Astronomical photography Astronomical spectroscopy Astronomical telescopes

Astronomical unit

• Orbiting estronomical observatories Astronomy Geodetic estronomy

Radio astronomy
Redio sources (estronomy)
Astrophysics Asymmetric

•Asymmetric distributions (density)
Asymmatry

Asymptotic Asymptotic series
Asynchronous Asynchronous computars

Fetigua strangth at N cycles Replenishment et sea Survival at sea

Friedreichs ataxia
Atelectasis Oxygen atelectasis

Ataxie

Atharosciarosis Athiorhodacaaa Athietes · Athletes foot Atiases Atmosphere

Atmosphere contamination control

Eerth etmosphare Lower etmosphere Mers atmosphare Solar atmosphere Terrestrial etmosphere

Upper atmosphere

Venus etmosphere

Atmospheras ·Blankets (etmospheres) Controlled etmospheres

Extreterrestrial etmospheres Industrial atmospheres Inert atmospheres Marine atmospheres

 Neutrel etmospheres
 Oxidizing etmospheres
 Plenatary etmospheres Polar etmospheres Reducing etmospheres
• Rural etmospheres

Steller atmospheres Submerine atmospheres Tropicel atmospheres Undersea habitat etmospheres

· Urban etmospheres

Atmospheric Atmospheric ebsorption
 Atmospheric ettenuation

Atmospheric circulation Atmospheric composition Atmospheric condensation Atmospheric corrosion

Atmospheric corrosion tests Atmospheric dansity Atmospheric diffusion Atmospheric distilletion Atmospheric disturbences Atmospheric electricity Atmospheric entry

Atmospheric antry simulation Atmospheric models Atmospheric motion Atmospheric noise

Atmospheric physics

Atmospheric pollution Atmospheric pressure Atmospheric radiation Atmospheric retraction Atmospheric scattering

Atmospheric sciences Atmospheric sounding

Atmospheric temperature

Atmospheric tides
Atmospherics

Atolis

Atomic Atomic batteries
 Atomic beams · Atomic bombs Atomic clocks
• Atomic clouds

· Atomic demolition munitions

 Atomic energy
 Atomic energy lavals
 Atomic explosions Atomic hydrogan walding

Atomic mass · Atomic nuclei · Atomic number Atomic orbitels

Atomic physics
Atomic powar · Atomic power stations

Atomic properties

Atomic reectors Atomic spectra Atomic spectroscopy Atomic structure

Atomic theory Atomic volume Atomic werfere · Atomic weepons

 Atomic weight Nucleus (etomic)
 Atomization Atomizars Atomizing Atoms

Mesic atoms Masonic etoms Recoil etoms Stripped etoms Atopic

Atopic dermatitis

ATR tubes Atresia Intestinel etresia Atrophy Atropine Attaching

· Attachments Gun berrel ettachments Attack

Angle of attack indicators

Backfilling
 Beckfills

Backtire

Becklash

Beckup

Beckscattering

Backup systems Backward

Backward waves

Bacon fuel cells

Backweshing

Bacteremia

· Bacon

Backward wave tubes

Beckground

Backfire entennas

Background noise

Background radiation

Sonar background noise Backhoes

Backward wave emplifiers

Backward wave oscillators

Background discrimination

Attack (Con.) Atteck (chemical) Attack eircraft Attack cargo ships Attack transports Bomberdment (atteck) Chemical atteck Knife line ettack Post attack operations · Uniform atteck (corrosion) Attacks Attapuigite Attention Attenuation Atmospheric attenuation
Attenuators **Atterberg** Atterberg limits Attic Attic oil Attitude (inclination) Attitude control Attitude indicators Attitude surveys Body attitude · Laval Indicators (attitude) · Position (attitude) Satallite attitude Attitudes Attractants · Attributes Attrition · Attrition (materials) Attrition (personnal) Attrition mills Audio Audio amplifiers Audio frequencies Audiofraquancy Audiofrsquency oscillators

Audiometry Audiovisual · Audiovisus aids Auditing Auditoriums Auditory Auditory scuity **Auditory defects** Auditory masking Auditory narva Auditory percaption Auditory threshold Augar · Augar conveyors Auger electrons Augers · Hand augers • Ics eugers
• Augmantation
Thrust augmentation · Auraomycin Auricias Cerdiac auricles · Heert euricles Auricular Auricular fibrillation
Auroral Auroral electrojets Auroral sporadic E layer Aurorel zones Auroras Artificial auroras Optical auroras · Visual auroras Ausforging Austormina Ausroiling Austempering Austenite Austanitic Austenitic stainlass steels Austenitic steels Austenitizing Australis Ricksttsla australis Ausworking Authantication Authoritarianism Authorizad Authorized inventorias Authors Corporate authors

 Autocoilimators Autocorrelation Autocorrelation functions Autocorrelators Autofrettage Autoganous Autogenous mills Autogenous smelting Autogiros Autoignition • Autoignition temperature AutoImmuna · Autoimmune disesses Automata Automata theory **Automated** Autometed ships Automatic Automatic abstracting Autometic checkout Autometic control Automatic control equipment · Automatic data processing Automatic direction finders Automatic frequency control Automatic gain control Autometic guns Automatic indexing Automatic languaga processing Automatic mapping

• Automatic navigators Autometic picture transmission Autometic pilots Automatic programming Automatic regulation · Autometic sprinkler systems Automatic tracking · Automatic transmission fluids Automatic transmissions Automatic typewriters Automatic weepons Autometic welding Automation **Automobile**  Automobile eccidents Automobile bodies Automobile engines · Automobile industry Automobile tires **Automobiles** Electric automobiles Automorphisms Automotive Automotive drives Automotive engineering Automotive engines Automotiva fuals Automotive industry Automotive transmissions Autonomic Autonomic agents Autonomic nervous system Autopilots Autopsy Autoradiography Autorotation Autotransformers Autumn Auxillary Auxiliary electric power units Auxiliary equipment (computers)
Auxiliary power plants Auxiliary ships Gun auxiliary equipment

Naval auxiliary ships Nuclear auxiliery power units Auxins Availability Isotope availability Avallabla Available machine time Available process time Avalanchs Avalanche breakdown Avalanche diodes Townsend avalanche Avaianches Average Average outgoing quality Average outgoing quality limit Moving average Aves

Aviation

All weather aviation

Aviation accidents

Aviation gasoline

Aviation lighting

Aviation fuels

 Aviation medicine Avistion personnel Avistion sefety Civil aviation General avietion aircrsft · Aviators Avionic Avionic test units Avionics Avoldabla Avoidable delay time Avoldance Avoidance lesrning Avoidance responses Collision avoidance Terrsin evoidance Awerds Awereness Axas · Axes (coordinates) Axial Axial flow Axial flow compressors Axial flow pumps Axial flow turbines Axial strain Axial stress Axioms Axis Vertical axis propellers Axisymmetric Axisymmetric flow Axla • Axle shafts Axles · Azecyclopropane Azaguanine Azesarine Azeotropes Azaotropic Azeotropic distillation Azidas · Azides (inorganic) Azides (organic) Inorganic azides Lead azides Organic azides Sodium azides Azimuth Azimuth gating **Azimuth indicators** Aziridines Azlon · Azlon fibers Azo Azo compounds Azo dyas Tetrakis azo compounds Azoaryl Azoaryl compounds Azolas Azotobacter Azotobacteraceae Azotomonas Azoxy Azoxy compounds
Azoxybenzenes В В Amphotericin B Class B amplifiers Group B arboviruses Japanasa B ancaphalitis virus Monkey B virus Vitamin B complex ·Vitamin B group · Babbit

Bacteria Aerobic bacteria Anaerobic bacteria Coliform bacteria · Enteric bacteria L form bacteria · Marine bacterie Nitrogen fixing bacteria · Slime bacterie Sulfate reducing bacteria
Bacterial Bacterial diseases Bacterial andocarditis Bacterial extracts Bacterial pneumonia Bacterial proteins Subacute bacterial endocarditis **Bactericides** Becteriology Becteriopheges Bacteroidaceee Becteroides • Bactoscilia Baddelevites Badges • Film badges
Baffles Bag Beg molding Bag papers Bagasse · Sugarcane bagasse Baggers Bagging Bags Powder bags
Sleeping bags Ballers • Dump bailers
Balley
Bailey bridges
Ballout Bainite Bakelite ® Bakery Bakery products Baking Balance Balance of payments Heat belence Lina of balance Material balance Watar balanca Balancss ·Balances (weight indicators) Torsion balances Balancing Balantidium Balata Balers Bales Bailng Ball Ball bearings · Ball burnishing Bell clays Ball cup tests Bell joints
Ball lightning · Ball milling Ball mills Ball valves

Four ball testers Ballast tanks

Bacillaceae

Bacillary dysentery Bacillitormis

Bacillus anthracis

Bacillus megatherium

Bacillus cereus

Bacillus subtilis

Back pressure

Bacitracin

Bartonella bacilliformis

Bacillary

Bacilius

· Autism

Autociavas

Autociaving

Autocoder

Barium containing alloys

Ballast (Con.) · Barium fluorides Basad Railroad ballast Barium halides Carrier based aircratt Barium hydroxides Ground based detectors Bailasts (electric) Land based ordnance detection Barium inorganic compounds • Bailing Barium isotopes Space surveillance (ground based) Bailistic Barium organic compounds Water based airplanes **Ballistic cameras** Barium oxides Basements Bailistic galvanometers Barium sulfates Basas Ballistic missiles Barium titanates Advanced bases Ballistic missile submarines Bark · Air bases Ballistic ranges Rarkera · Air force bases Ballistic reentry vahicles Barkhausan Army air bases Ballistic trajectories Bases (foundations) Barkhausen effect Fleet hallistic missiles Berking Extraterrestrial bases Chemical barking
Barley
Barley plants
Barnacies Intercontinental ballistic missiles · Launch bases Intermadiate ranga ballistic missile Launching bases Medium ranga ballistic missiles Short range ballistic missiles • Tactical ballistic missiles · Lewis bases Lunar bases Berns Military bases Ballistics Exterior ballistics · Barographs Missile bases Barometers · Overseas military bases Interior ballistics Aneroid barometers Baromatric Pavement bases Obturation ballistics Schiff bases Terminal ballistics Barometric fuzes Spacecratt launching bases Underwater ballistics Barometric pressure Basic Wound ballistics Ballistite Barotrauma BASIC (programming language) Barracks Basic Bessemer process
 Basic converters Bailistocardlography Barrage Balloons
•Hot air balloons Barrage jammers · Basic data Barrages
- Barrages (artillery fire) Basic dyes Basic openhearth process · Kite balloons Meteorological balloons · Barrages (dams) Basic oxygen process Tethered balloons Barrei Basic refractories Bails Barrel finishing Basic rocks ·Fuel balls Barrel plating Basic training Baimar Barrel sheils · Basicity · Baimar series Basidlomycetes Gun barrel attachments Baito-Siavic Barrais Basin Baito-Siavic languages Barrels (containers) River basin development Bamboo Gun barrels · River basin planning Banach **Barretters** Basins Banach algebras Barricades Basins (containers) Banach space Barriar Catch basins Banbury Barrier coatings Debris basins Banbury mills Drainage basins
 Geologic basins Barrier materials Band Barrier reets · Absorption band · Moisture barrier Model basins Band saws Surface barrier Surface barrier transistors Ocean basins Band spectra Recharge basins Band structura of solids Barriers River basins Band theory of solids •Vapor barriers Bars Settling basins Dead hand Spreading basins · Bandagas · Bus bars Stilling basins Banded Torsion bars Bertonalia Basia Banded structure Accrual basis Bartonella baciiliformis Cash basis Bandpass Bartonellaceae Baskets Bandpass amplifiers Bandpass filters • Berycenter Bass Baryon Bast Bands Bast fibers Baryon resonances Brake bands Baryons Batch Conduction bands Batch annealing · Resonance baryons Energy bands Rotating bands Barysphere Batch dyeing Barytes Ratches Vaienca bands Bandstop Batching Basai Batholith Bandstop filters Basal metabolism Baths Salt baths Basal plane Basalt Bank Bathyconductographs Bascula Bank protection (waterways) Bathyi Bathyl zone • Bathymetars Bascule bridges Turn and bank indicators Banking Base Advanced base sectional docks Banking business Bathymetry
•Bathyacaphs
Bathytharmograph · Asphalt base crudes Banking earth
Banking flight · Base address registers Base centered monoclinic lattices Banks Bathythermograph data Bathythermographs Base centered orthorhombic lattices Banks (buildings) Base courses Banks (waterways) Base detonating fuzes Batrachia Blood banks · Base exchange Bats Bar Base flow Battarias Metal bar finishing Air depolarized batteries
 Alkaline batteries Base fuzes Notched bar impact tests Wira bar Base lines Ammonia batteries Base maps **Barattes** Barbad Base metai Atomic batteries · Batteries (electric) · Barbed wire Base pressure Electric batteries · Base repair cycle Barbiturates High rate batteries BARC Copper base hardeners
 Double base rocket propellants ·BARC (amphibious vehicles) Lead acid batteries Low temperature batteries Bare Mixed base crudes Metal air batteries Bare wire Bargaining Naphthene base crudes Mine batteries Missile batteries Oil base muds · Collective bargaining Barges Paraffin base crudes Nickel cadmium batteries Barite Production base (capacity) Nuclear batteries Synthetic base quenchants
Triple base rocket propellants Barium Primary batteries Radioactive batteries Barium allovs Radioisotope batteries · Barium chlorides Water base muds

Zinc base castings

Sea water batteries Secondary batteries · Solar batteries Storage batteries Thermal batteries Torpedo batteries Water activated batteries Battery chargers Battery depolarizers Battery electrodes Battery electrolytes Battery separators Battery testers · Rattie Battle injuries Order of battie Battlefield illumination Battlefield surveillance Battieships Batts Bauachingar Bauschinger effect Bauxite Bay •Bomb bay doors Bayer Bayer process Bayas Bayes theorem Beyonets Bayous Baya Bays (structural units) Bays (topographic features) Bomb bays BCS **BCS** theory Baach · Beach berms Beach erosion Beach heads Beach nourishment Beach ridges Navai beach groups
• Over the beach operations Beaches Artificial beaches Beacon Beacon antennas Beacon lights Beacons Crash locator beacons Infrared beacons Marker heacons Radar beacons Radio beacons Rescue beacons Sonar beacons Beading Beads Beakers Beam Beam antennas
Beam columns Beam power tubes Beam rider guidanca
Beam rider trajectories Baam steering Beam width Electron beam machining Electron beam malting · Electron beam racording Electron beam welding Multiple beam sntennas Plasma beam interactions
 Radial beam tubes Baams Atomic beams Beams (radiation) Beams (supports) Box beams Cantilever beams Channel beams Composite beams Continuous beams Curved beams Deuteron beams Double T beams Electron beams H beams I beams Ion beams Laser beams · Light beams Moiecular beams Neutron beams

Particle beams

Reserve batteries

Been Beams (Con.) Photon beams · Pracast concrata beams · Prastressad concrate beams Proton beams Radio baams T beams Bean Bean plants Beans Bear Bear trap gates Bearing Bearing (diraction) Bearing alloys Bearing capacity · Baaring metals Bearing pilas Bearing properties Baaring atrain Baaring strangth Baaring stress Baaring tasts Bearing yield strangth
Ultimate bearing capacity Beerings Air bearings
 Airframa bearings **Antifriction bearings** Ball bearings Gas bearings Jawal bearings Journal bearings Magnatic bearings Needia bearings Plain bearings Radial bearings Roller bearings Rolling contact bearings Sleeva bearings Taper roller bearings Thrust bearings Beet Baat fraquencies Beeter Beater testers Resters Beeting · Beevers Bed Bad load Fluidized bed furnaces Fluidizad bed processing Fluidized bed processors
•Fluidized bed roasters Pabble bed reactors ·Sattled bed reactors · Bedbugs Bedding Bedding aquipment Beds Beds (process angineering) · Fixad beds • Fluidizad beds • Hospital beds Bedsonle · Bedsonia group Beech Beech wood Baaf cattle Beehive •Baehlva kilns Beer Bees Beeswex **Beeties** Beets Sugar beets Beggietoe Beggietoeceee Beggietoeies Behevior Agonistic behavior Animal behavior Behavior disorders Bahavior therapy · Group behavior Homing bahavior
 Human behavior Rolas (bahavior)

Belledonne Belladonna alkaloids Bellows Bellows pumps Beils Diving bells Belt Ammunition belt links Belt convayors **Balt drives** Belt highways Balt polishing Closed-tube belt conveyors Beiting Beita Ammunition belts Artificial radiation balts Link balts Power transmission balts Radiation belts Rockat helts Safety belts · Van Allan radiation balts V belts Bench Bench marks Bend Band proparties Band tasts Benders Bending Banding momants Banding stress Brakas (forming or bending) Cold bending
• Cold metal bending · Hot matal bending Metal bending • Modulus of ruptura In bending Bends · Bands (physiology) Pipe bends Waveguida bends Beneckee Beneficietion Cyaniding (benaficiation) Minarals benaficiation
 Ore beneficiation Benetit Benafit cost analysis Benefit cost ratios
 Benefit plans Benefits Fringe benefits Bengel · Rose bengal Benign Banign naoplasms Benthonic Benthonic zona Benthos Bentonite Benzeidehydes Benzemidea Benzenthrecenes Benzene Ethyl benzana · Isopropyl benzene Vinyl benzana Benzenes Alkvi henzanas Benzenesultonic Banzanasulfonic acids Benziletes Benzilic Banzilic acid Benzimidezoies Benzoetes Benzoic Banzoic acids Banzoic anhydrida Benzoin Benzonitriie Benzophenones Benzoquinone Benzothiediezines Benzothiezoies Benzoyl Banzoyl peroxida Benzyl Benzyl alcohols Banzyl chloride Benzylamine Beriberi Berkeilum Berkelium compounds

Barkalium isotopas

Coastal berms Bernoulli Berries Berry Berry plants Beryi Beryilides Beryiliosis Beryilium Baryllium alloys Beryllium bronzes Baryllium containing alloys Baryllium coppar Baryllium fluoridas Baryllium isotopas Baryllium oxidas Coppar beryllium ailoys Bessel · Bassel diffarantial aquation Bessel functions Bassal transformation Bessemer Acid bessemer process · Basic Bassemar process Bessemar convertars · Bassemar procass Best ·Bast fitting ellipsold Bete · Beta alanine Beta decay Bata function Bata particla reactions Bata particlas Bata particla spectroscopy Bata radiation · Beta rays Bata spectromatars Betetrona Bevetron Bevel Baval gaars Beveiing Beverege Bevarage coolars Beveregea Bezoers Bies Blexiel Biaxial stressas Bibenzyi Bibliogrephies Bicerbonetea Biconical Biconical antannas Bicrysteis Bicycies Bidding • Competitive bidding Bids Bitide Spina bifida Bights Bileterel Bilataral agreemants Bile ducts Bila pigmants Common bila duct calculi Blige Bilga pumps Billery Biliary systam Biliary systam diseases Bilineurine Bilinguelism · Bilirubin • Biliverdin Billeta Extrusion billets Billing Bimeteia Binery Binary digits Binary processors Binary stars · Binary systems (digital) Binary systems (matariais)

Berl

THESAURUS OF ENGINEERING AND SCIENTIFIC TERMS Binders · Binders (adhesives) • Barl saddlas Berms Bindars (materials) Propellant bindars · Baach berms Solid rockat binders Binding Bernoulli distributions (density) Binding tapes Elactron binding anergies Nuclear binding energy Binoculer Binocular vision Binocuiers Infrared binoculars Binomiei. Binomial coafficients Binomial dansity functions Binomial distributions Binomieia Bins Bioessey Baryllium inorganic compounds **Bioestroneutics** Baryllium modarated reactors **Biochemicel** Beryllium organic compounds Biochemical cycles Biochamical fual cells Biochamical oxygan damand **Biochemiatry** Biocides Biociimetology Biocommunication Biodegredebility Biodeterioretion Biodynemics Bioelectricity Bioengineering Biogeogrephy Biogrephicei Biographical Intalligence Biographies Bioinstrumentation Biologicel Biological aerosol dispensers Biological aerosols Biological agent casualties Biological agent dataction Biological agents Biological ammunition · Biological assey Biological bombs Biological clocks · Biological corrosion Biological detection Biological axtracts Biological intelliganca **Biological laboratories** · Biological ocaanography Biological operations · Biologicai oxygan damand Biological productivity Biological products Biological secondary recovery Biological shielding Biological stains Biological surveys Biological warfara
 Biological warfara casualtias · Biological warfara dafanse Biological warfara training
 Biological warhaads Marina biological noise Primary biological productivity Biology
Absorption (biology) Aging (biology) Aquatic biology Borers (biology) Calis (biology) Complement (biology) Culturas (biology) Digastion (biology) Fatigua (biology) Frash water biology Ingastion (biology) Longavity (biology) Marina biology Nuclaus (biology)
 Radiation biology Raproduction (biology) Rhythm (biology) Space biology Tissuas (biology) •Water biology Biolumineacence Biomess Biomethemetics **Biomedicei** Biomadical massurament Biometrica Binaural hearing Biometry

Sax behavior Varbal behavior

Bahavioral sciancas Beideilites

Beheviorei

Bail nozzles

**Bionics** Biophysics Biopsy
Biosansors Blosphare Eerth biosphara **Biostatistics** Biosynthesis Biotelemetry · Blotin Biotite **Biphenyl** · Bipolar · Bipolar trensistors Bipropallants Biquadratic Biquadretic aquetions
 Birch Birch traes Birch wood Bird Bird diseases Bird lice · Bird navigation MAD towed bird system Birds Gama birds · Wild birds Birefringence • Flow birefringence Birth Birth and death processes Birth control Birth injuries Bisazo · Bisazo compounds Bishydroxycoumarin Bismuth Bismuth alloys · Bismuth chlorides Bismuth helides Bismuth Inorganic compounds Bismuth isotopas Bismuth organic compounds Bismuth oxides Bismuth oxychlorides Bismuth tellurides Bistabla Bisteble multivibretors
 Bistatic Bistatic radar Bisuitide · Carbon bisultide RI · Bit cepacity Bita Rst bite tever Bitas Animal bites Bites and stings Insect bites Rits ·Bits (digits) · Bits (tools) Cable tool bits · Cora bits Coring bits Diamond bits Drag bits Drill bits · Fishtall bits Percussion drill bits Roller bits Rotary drill bits Bitumans Natural bitumans Bituminous Bituminous bonded retractories Bituminous cements Bituminous coal Bituminous coetings · Bituminous concrete peverants Bituminous concretes · Bituminous materials Bituminous sends · Bituminous shele Bivariata Biveriete analysis Black Black liquors · Black powder Carbon black · Channal black Furnsce black Blackbody Blackbody radiation Blackening

Blackout ·Blackout (physiology) Bleckout (propagetion) Communication blackout · Radar blackout Bladdar Bladder (urinery) Bladder calculi Bladder fistula Bladder neck obstruction Bladder neoplasms Blada Blade coaters Blades Compressor bledes Doctor blades Gas turbine blades Propeller bledes Rotor blades (rotery wings) Rotor bledes (turbomachinery) Stator blades Steam turbine blades Turbine bledes Blanket Blanket brazing Blanketing Blankets Blankets (atmospheres) Blanking Blanking (cutting) Blanks · Blanks (forms) Blast Air blast circuit breakers Blest cleening Blast furnece ges Blest furneces
Blast turnace stoves Blast injuries Blest iceds · Blast resistant construction Blest resistent structuras Blast shelters Biasting Abrasive blasting Blasting caps · Grit blesting Sand blasting · Blastocaulis Biastomyces Biastomycosis · Blasts Air blests
 Biattidae Bleachas Blaaching Bleeching agents Blenders Blending Blands Blightad Blighted ereas Bilmps Blind Blind tlying
Blind lending Blindnass Color blindness Blinds • Shutters (blinds)
Blister Blister copper Blister packaging Blistering · Blistering agents Blistars · Blisters (injuries) • Blisters (protuberances)
Blizzards Bloch · Bloch wells Block · Block (counteraction) Block brazing

Block ceving mining Block design Block explosives Heart block Blockadas Militery blockedes Blocking
Adrenergic blocking agents Blocking oscilletors

Cholinergic blocking agants

Genglionic blocking agents

Neuromusculer blocking egents Blocks Concrete blocks Crown blocks · Cylinder blocks Engine blocks Blood Blood enalysis Blood banks Blood calls Blood chemical enalysis **Blood circulation**  Blood coagulants Blood coagulation Blood coegulation diseases Blood counts Blood diseases Blood donors **Blood tlow** Blood gas enelysis Blood group disorders Blood groups Blood plasma

Blood plesma expenders Blood plasma substitutes · Blood platelets Blood preservetion Blood pressure Blood pressure manometers Blood proteins Blood serum **Blood trenstusion** · Blood types **Blood vessels Blood viscosity** Blood volume Serum (blood) Vessels (blood)
 Blooming Blooming mills Blooms Blooms (metals)
• Phytoplankton blooms Plenkton blooms Zooplankton blooms Blow · Blow down Blow molding Blow torches Blowby Blowcases Blowers Blowholes Blowing Blowing agents Air blown converters Bottom blown converters Oxygen blown converters Side blown converters Top blown converters

Blowoff •Blowoff valvas Blowout Blowout preventers Blowouts Blowpipes Blowtanks Blue · Blue brittleness Blue green algea Methylene blue Bluaprinting Blueprints Bluff •Bluff bodies
Bluffs · Bluffs (landtorms) Bluing Blunging Blunt **Blunt bodies** Blushing Board Container board Boards Building boerds Control boards Insulating boards
Panel boards (electricity) Particle boards Plotting boards Wood particle boards Boat Flying boet hulls Boats Aircraft rescue boats Crash rescue boats

Flying boats
•Hydrofoll boats Jet flying boats Lighters (boats) Motor boats Plestic hoats Bobbins · BOD Bode Bode diagrems Bodles Astronomical bodies
 Automobile bodies · Bluff bodies **Blunt bodies** Bodies of revolution Celestial bodies Ceramic bodies Conical bodies Convex bodies
Cylindrical bodies **Ducted bodies** Falling bodies Foreign bodies Lifting bodles Parabolic hodies Prismatic bodies Rectanguler bodies Slender bodies Towed bodies Body armor 
Body attitude Body centered cubic lattices Body centered orthorhombic latticas Body centered tetragonal latticas Body composition Body fat Body tluids Body temperature Body weight
• Depressed body temperature
Meny body problem N body problem
Partial body irradiation • Reduced body temperature Three body problem Two body problem Whoia body irradiation Wing body configurations Boghaad · Boghead coal · Bogs Boller **Boiler codes** Boilar axplosions Boilar teedwater
 Boiler furnaces Boiler plate Boiler scale
 Boiler tubes Bollers Fire tube boilers
Steem boilers Weste heat boilers Water boilers
 Water tube boilers **Bolling** Boiling points
Boiling superheet reactors Boiling water reactors Film boiling Nucleate boiling Bolloff Bolls
•Boils (sand) · Frost bolls Sand boils **Bolometars** Intrered bojometers Boltad Bolted joints Bolting **Bolts** Anchor bolts Expansion bolts Hexegonal heed boits High strength bolts Lag bolts Rock bolts Round heed bolts Square head bolts Structural bolts Toggle boits Boltzmann equation Bomb · Bomb bey doors

Farry boats

Bombardian Bomb (Con.) Bomb bays Bomb ceses Bomb clusters Bomb directors Bomb ejectors Bomb fuzes Bomb handling vehicles Bomb racks Bomb retarders **Bomb sights** Bomb trajactories Bomb trucks Bomb warheeds Bombardiar Bomberdier training **Bombardment** · Alpha bomberdment Bomberdment (etteck) · Bombardment (irradiation) Bomberdment spececreft Deuteron bomberdment · Elactron bombardment · Ion bomberdment Neutron bombardment Photon bomberdment · Proton bombardment · Shore bombardment Bomber Bomber aircraft · Bombars • Jet bombers
Bombing
Aree bombing Bombing computers Bombing ranges Dive bombing High altitude bombing High speed bombing Infrared bombing Low altituda bombing Medium altitude bombing Night bombing
Over the shoulder bombing Pattern bombing Precision bombing Radar bombing ·Saturation bombing Skip bombing
•Stendoff bombing Strategic bombing Tactical bombing Toss bombing **Bomblets Bombs** · A bombs Aerosol bombs Armor piercing bombs Atomic bombs Biological bombs Bombs (ordnence) Chemical bombs Cluster bombs · Cobalt bombs Depth bombs Dispenser bombs Fragmentation bombs General purpose bombs Guldad bombs ·H bombs Hydrogen bombs
 Incendiary bombs Leaflet bombs

Napalm bombs · Nuclear bombs · Photoflash bombs Practice bombs Smoke bombs Bond Bond papers Bond stress Bondad

Acid bonded reaction cements Bituminous bonded refractories Bonded coetings **Bondad** joints

Plastic bonded explosives Bondarizing

Bonding

Adhasive bonding Bonding strangth Ceremic bonding Chemical bonding

Diffusion bonding
 Dissimiler materials bonding

 Explosive bonding Plastic bonding Roll bonding

· Sheer seizure bonding · Solid state bonding

· Bonds Chemical bonds Hydrogen bonds Orgenic bonds

Bone

· Bone ash · Bone china Bone cysts Bone diseases Bone dislocations

Bone frectures

Bone marrow Bone neoplasms Pagets disease (bone)

Pubic bone Bones Radius (bones) Ribs (bones) Bonus

· Bonus penalty contracts

Bonuses Booby Booby traps Book Book lice Book peper Book value Bookbinding

Bookkeeping Books Boolean

Boolean algebra **Boolean functions** Boolean lattices

Boom Sonic boom Booms

Booms (equipment)

Boostar Booster motors

Booster rocket engines Booster rockets

**Boosters** Boosters (explosives) Depth charge boosters Mine boosters

 Missile boosters
 Rocket boosters Torpedo boosters Boostgiida

Boostglide vehicles

Boots Boots (footweer)

Boranas Borata

· Borate mineral deposits Borete minerals

Boratas Sodium borates Borax Borazines

Border Border control Bordetella Bordetella pertussis Borahoia

Borehola cameras Borehola heaters Boraholes

Borer

Marine borer prevention Borars

Borers (biology)

Borers (drills) Marine borers Bores Borescopes

Borasight Boresight cameras **Boresights** Boric

Boric acids · Boric anhydride Boric oxides Borida Titanium boride Borides

Chromium borides Silicon borides Tantalum borides Thorium borides Tungsten borides Uranium borides

Venadium borides Zirconium borides Boriding

 Borines Boring

Boring machines Boring mills Boring tools Born · Born approximetion

Bornanes Bornanone

Borohydrides

Sodium borohydrides Boron

Aluminum boron hardeners Aluminum titanium boron herdeners

Boron carbides Boron containing elloys Boron fluorides

Boron hydrides Boron inorganic compounds

Boron intensified steels Boron isotopes

Boron nitrides Boron orgenic compounds

Boron oxides Boron polymers Boron silicides Boron trifluoride

Boronic Boronic acids Borosilicate Borosilicate glass Borrella

Borrelie infections Bosa-Einstain

· Bose-Einstein statistics Bosons Botany

Leaves (botany) Plants (botany) Stems (botany)
Bottles

**Bottom** Bottom blown converters Bottom bounce echo ranging

Bottom hole pressure Bottom hole temperature Bottom mines Bottom mounted sonar Bottom pouring

Bottom water Ocean bottom ·Ocean bottom topography

Saa bottom Botulinum.

Clostridium botulinum Botulism Bouider

Boulder cley Bouldars Bounce

Bottom bounce echo ranging Bound

· Bound weter Boundaries Grain boundaries Boundary Boundary layer Boundary layer control

Boundary layer flow Boundary layer separation Boundary layer stability Boundary layer transition Boundary lubrication Boundary value problems

Boundary waves Laminar boundary layer Thermal boundary layer Turbulent boundary layer Boundad

**Bounded functions** Bounding Bounding mines Bourdon Bourdon tubes Boutonnausa

Boutonneuse fever · Bovines Bowing

Bowi **Bowl classifiers** Solid bowl classifiers Bowling

Bowling alleys Box annealing Box beams Box cars

Box technique Boxboard

Boxes Boxes (containers) Dry boxes

Gear boxes Glove boxes Junction boxes Redar echo boxes Stuffing boxes

Boxing •Boxing (packaging)
Boyles

· Boyles law Braces Brachiopoda Bracing Brackets Mounting brackets

Brackish Brackish weter Bradycardia Bradykinin Bragg Bregg angle •Bragg equation Braids

Braille Brain · Brain ablation Brain abscesses Brain damage ·Brain diseases

 Brain injuries Brain lesions (exparimentel) Brein mapping

 Brain metter Brain neoplasms Brain stem Brain stimuletion Brainwashing

Braka Brake bands Brake disks Brake drums Brake fluids Brake forming Brake linings Brake shoes

Brakas

Aerodynamic brakes Air brakes Air brekes (control surfaces)

Brakes (forming or bending) Brakes (motion arresters) Disk brakes

Drum brakes Eddy current brakes Electric brakes Hydreulic brakes Magnetic brakes Pneumatic brakes Power brekes · Prony brakes Solenoid brakes

Spring brakes Vehicle brekes Weter brakes • Wheel brakes

Dynamic braking Brasiliensis Nocardia bresiliensis Brass

· Leaded red brass Brasses

Leaded brasses Silicon bresses Brayton

Brayton cycle Braze Braze welding Brazad Brazed joints Brazing Arc brazing

Blanket brazing Block brazing Brazing alloys Dip brazing Flow brazing • Foil brazing Furnece brazing Ges flame brazing Hydrogen brazing Induction brazing

Inert gas brazing Infrared brazing Resistance brazing

Brazing (Con.) Thermit brezing Torch brezing Breed Breedboerd Breedboerd models Breakege Breekdown Avelenche breakdown

Breekdown (electricel) · Breekdown (functional failure) ·Breekdown (metel working) Dielectric breekdown

Electricel breekdown Breakars Air blest circuit breekers Air circuit breekers · Breekers (crushers) · Breekers (weves) Circuit breekers Oil circuit breekers Reder treck breakers Vecuum circuit breekers Breekeven Breekeven point Breeking Breeking loed •Breeking strength Breakpoints Breekpoints (frequency response)
 Breakup ice breekup Breakwaters Breest Breest (enetomy) Breest cercinoma Breest diseases Breest neoplesms Breathing Breathing epperetus Breething exercises Breething mesks Medicel breething geses Pressure breething Breccia Igneous breccie Metemorphic breccia Sedimentery breccia Breech Breech mechenisms Braeder Breeder reectors Breeding Plent breeding Breezes See breezes Bremsstrahlung Bretylium Bretylium compounds Brevibacteriaceae Brevibacterium Brick Brick construction Brick industry Brick kilns Brick structures Silica brick Bricks Bridge Bridge ebutments Bridge enchorages Bridge epproaches Bridge decks Bridge floors
Bridge foundations
Bridge piers Bridge towers Bridged · Bridged ring compounds Bridges Arch bridges Beiley bridges Bescule bridges Bridges (structures) Centilever bridges Cepecitence bridges Electric bridges
• Floeting bridges
Foot bridges Girder bridges Highwey bridges Impedance bridges Kelvin bridges Lift bridges Microweve bridges Military bridges Moveble bridges (drawbridges) Movable bridges (portable) Pipeline bridges

Pontoon bridges Portable bridges
Prestressed concrete bridges Railroad bridges Resistance bridges Rigid freme bridges Skew bridges Suspension bridges Swing bridges Toll bridges Truss bridges Wheatstone bridges Wooden bridges Bridging Bright Bright ennealing Bright dipping Bright plating Brighteners Optical brighteners Brightening Brightness Photometric brightness Sky brightness Brillouin Brillouin zones Brine Sea weter brine Brineii Brinell hardness Brines Briquets Briquetting Bristies Brittia Brittle failure Brittle fracturing Brittle meteriels Brittle point Ductile brittle trensition **Brittieness** • Blue brittleness • Temper brittleness Broeches Broeching Broedbend Broedband emplifiers Broedband entennes Broadcesting Radio broedcesting Television broedcasting Broedcioth Broadaning
• Doppler broadening Broadiaaved • Broedleeved woods • Broedsiding Brogile De Broglie wevelengths **Brometes** Bromide · Aluminum bromide Ammonium bromide Hydrogen bromide Lithium bromide Potessium bromide Silver bromide Sodium bromide **Bromides**  Alkyl bromides Oxygen bromides Bromineted · Brominated hydrocarbons Bromination Bromine Bromine eliphatic compounds Bromine arometic compounds Bromine halides Bromine inorgenic compounds Bromine isotopes Bromine organic compounds Bromo Bromo compounds Bromoaikenes Bromotorm Bromohydrocerbons Bromometaliates Potassium bromometallates Bronchi Bronchiei Bronchial diseases Bronchial fistulas Bronchial neoplasms Bronchiectesis Bronchitis Bronchoganic Bronchogenic cercinome Bronchogrephy

Bronchopneumonie Bronze Bronze cestings Bronze welding Bronzes Aluminum bronzes Beryllium bronzes Leaded tin bronzes Manganese bronzes Phosphor bronzes Silicon bronzes Tin bronzes Brown Brown elgae · Brown coal •Brown fet Brownien Brownien movement Brucelle Brucella ebortus Brucelle melitensis Brucella suis Brucelleceee Brucellosis Brush Brush coating (brushing) Brush coeting (electroplating) Brush pleting Brushes Cerbon brushes Brushing Brush coeting (brushing) Wire brushing Bryozoe Btu •Btu meters Bubbie Bubble ceps Bubble chambers · Bubble points • Bubble screening Bubbles · Air bubbles Explosion bubbles •Ges bubbles Bubbling Bucket Bucket conveyors Buckets Buckling Buddhism Budget Budget ellocetions Budget control Budget estimates
 Budget execution Heet budget Budgeting

• Progrem budgeting
• Budgets · Air force budgets Army budgets
 Defense budgets Federel budgets Navy budgets Buds Teste buds Buffar Buffer storage Buffers Buffers (chemistry)
Buffeting Buffing Bugs • Bugs (insects) • Building Building boards **Building codes**  Building meterials Building papers Building stones ·Mountein building Public building lighting Buildings Apartment buildings Banks (buildings)
Commercial buildings Dairy buildings Ferm buildings

• Buildup Bulltup Builtup ereas Buib Dry bulb tempereture Wet bulb tempereture Buiging Buik Bulk cergo **Bulk density** Bulk hendling Bulk modulus Bulk sempling Bulk storege Bulk trensporters Buiked Bulked yerns Bulkheads •Anchored bulkheeds Bulking Buil •Bull geers
Buildozers
Builet · Bullet wounds · Bullats Bumpers Bunching Bundled **Bundled** conductors Bundles Fiber bundles (methemetics) Bundling Bunker Bunker oils Bunkers · Bunkers (fuel) Buoy Buoy lights Buoyancy Buoys Communication buoys Mine buoys Sper buoys Burden • Burden costs • Buriep Burn Burn prophylactics end therepeutics Burners Gas burners Oil burners Burnetii Coxiella burnetii Rickettsie burnetii • Burning Burning rete Burning time Erosive burning Leed burning Burnishing · Bell burnishing Burnout Burns Burns (injuries) Chemical burns Chorioretinal burns Electricel burns Flash burns Lenticuler burns Redietion burns Retinel burns Thermel burns Burnthrough Burnthrough (countermeesures) Burnup Burring
 Bursitis Burst · Air burst **Burst testers** Burst tests · Firebell (nucleer burst) Nozzle burst diephregms
 Bursting Bursting charges Bursting strength Bursts ·Cosmic rey bursts Mine bursts Rock bursts Bus · Bus bers Bus conductors **Bus lines** Buses · Buses (conductors)

Industrial buildings

Prefabricated buildings

Office buildings

Public buildings

School buildings

Store buildings

Religious buildings

Residential buildings

Busas (Con.) Buses (vehicles) ·School buses (vehicles)

Bushings Businass

Banking business
Business computers Businass cyclas

Business forecasting
Business intelligence ·Businass mechines

 Centrel business district Busulphan

Butadiane

Butadiene copolymers Butediene polymers
 Styrene butediene resins
 Butadianas

Butanas Butanois · Butanona Butanas Butt **Butt** joints

**Butt welds** · Resistence butt welding

 Upset butt welding Buttar

Buttartly Butterfly valvas Buttons

• Buttarfiles

Buttons (festeners)

Buttress

**Buttress** dems

Butyl

**Butyl** ecetates

· Butyl elcohols Butyl chlorides

Butyl rubber Butylana Butyrai

• Polyvinyl butyral Butyratas Butyribactarium Butyric

Butyric ecid Butyrolactona Buying Bypass

Bypess valves Bypassas Bypassing

Byproducts BZ

BZ agants **B12** Vitamin B12

Class C emplifiers Group C erboviruses

Vitamin C Cabbaga

Cabinets **Humidity** cabinets

Cabins

Aircreft cabins Pressurized cabins Spacacraft cebins

Cable

Ceble cutting devices

 Cable fairings
 Cable insulation Cable tool bits
Cable tool drilling Ceble tool drills

Cable tool rigs Cablas Armorad cablas

Cebles (communication lines)

 Cables (powar lines)
 Cables (ropes) Coaxial cables Communication cables • Electric cables

Exchange cables

· Liquid filled coaxial cebles Mine cables Powar cables

Pulse cables · Redio cables

· Radiofrequency cables Submarine cables Telegraph cebles Telephone cablas Towing cebles Cablaways

Cacao Caceo treas Cachaxia

CAD

 CAD certridges Cadastral

Cadastral surveys

Cadavars Cadmium Cadmium alloys

Cadmium coatings Cedmium containing elloys

Cadmium helides Cadmium inorganic compounds

Cedmium isotopes

Cadmium organic compounds

Cedmium pleting Cadmium selenides Cedmium sulfides Cadmium tellurides Copper cedmium alloys Nickel cadmium betteries

· Caaslum Caffaina Cage

Squirrel cage motors

Calsson disease Calssons Cake

 Mud ceke resistivity Cakas Mud cekes

• Mud filter cekes Caking Calandrias Calcareous Calcereous soils Calcifarol

Calcium alloys

Calcification Calcinars Calcinas • Calcining Calcita Calcium

> Calcium carbide Calcium carbonates Calcium chlorides Calcium containing alloys Calcium fluorides Celcium hydridas

Calcium hydroxides Calcium hypochloritas Celcium inorgenic compounds Calcium isotopes Calcium matabolism disordars

Calcium orgenic compounds

Calcium oxides Calcium oxychloride
 Calcium phosphates
 Calcium silicatas Calcium sulfatas Calcium tungstates Calcium zirconate electrolytes

 Calculating Calculating machinas
 Calculation

Calculations

 Reactor shielding calculations Calculators

· Mathematical machines (calculators) Calcull

Bladder calculi Common bile duct calculi Dental calculi

Urinary calculi Calculus Calculus of finita differance Calculus of variations

 Derivatives (calculus)
 Diffarential calculus Diffarantiation (calculus) Heaviside calculus Integral calculus Operational celculus Propositional calculus

· Variational calculus Calandaring Calandars

Calibrating Calibrators

Radar range calibrators Californium Californium compounds Californium isotopes

Caliper · Caliper logging Calipers · Calliphoridae Caloritic Celorific velue Calorimetars Calorimetry

Calorizing

Calutrons

Calving · Calymmatobacterium

Calyx •Calyx drills Cam followers Cambar Camels Camera · Camera lenses Camera mounts

Camera shutters · Camera studies (work measurement)

Camera tubes ·Shutters (camera) Cameras

Aerial cameras · Airborna cemeras Astronomical cameras Ballistic cameras Borehole cameras Boresight cemeras Card cemeras Certographic cameras Copying cemeras Drum cameras Framing cameras Gun sight cameras High speed cameras Imaga convertar camaras

Infrered cemeras Mapping cameras Motion picture cameras Movie cameras Panoramic camaras

Photofluorographic cameras Procass camaras

Redar recording cameras Radarscope cemeras Rapid sequence cameras Reconnaissance cameras Rotating drum cemeres Rotating mirror camaras Rotating prism cameras
•Schmidt cameras

Stereoscopic cameras Streak cameras Strip camaras Television cemeras Topographic cameras Tracking cameres Underwater cameras Wida fiald cameras X ray diffraction cameras

Camouflage Camouflage clothing Radar camouflage Camouflets Camphane

Camphanone Camphene Camphor Cams Camshafts Canal Canal linings Canal locks

· Garages (canal sidings) Canals Irrigation canals

Navigable canals Semicircular canals Ship canals Canard

Canard configurations Cancellation

Cancar Skin cancar Candellila Candelilla wax Candida

· Candlapowar Candlas Canister Cenister projectiles

· Canistars

Protective mesk cenisters Cannel Cennel coel Cannerias Canning · Cannon Cannulation

Canonical Cenonical forms
Canopies Cans Canted Canted nozzles Cantilever beams Cantilever bridges

Canvas Canvons Submarine cenyons

Cap Cep screws Gas cap drive

Nozzle cap essemblies
 Poler cap ebsorption

Capacitance Capacitance bridges Capacitance meters
Capacitive

Cepacitive reactance

Capacitor Capecitor motors Capecitor papar Capacitors Ceremic capecitors

Elactrolytic capecitors Fixad capacitors Glass capacitors Mice cepecitors Paper capecitors
Ouartz capacitors
Tantalum capecitors Thin film capecitors

 Trimmer capecitors Tuning capecitors
 Vecuum capecitors

Varieble capecitors
Capacity
•Allowable capacity

Bearing capecity Bit cepecity
Damping cepecity
Elactric capacity Exchenge cepacity

 Haat capecity
 High capecity projectiles Information cepacity Plant capacity
 Production base (cepecity)

Production capacity •Thermal capecity
•Ultimate bearing cepecity

Capes
Coastal capas
Capillaries

Capillaries (enatomy) Capillarity Capillary Cepillary flow

· Capillary phanomena Cepillary prassure Capillary tubes Capillary weter Capital

· Cepital investment · Capital plant aquipment

Industrial funds (working capital) Working capital Capitalized

Capitalizad costs Capping Caproates Caproic Caproic acid Caprolactam

Caprylic acid Caps

Blasting caps

Bubbla caps

Caps (explosives) · Caps (headgear) Caps (supports)

Caps (Con.) Pile caps Projectile caps Capsules

Capsules (phermacy) Ejectionable capsules Escape capsules Space cepsules

Capture

Alpha particle capture Capture cross sections
 Deuteron capture Electron capture Meson capture Neutron capture
 Nuclear capture Proton capture

Radiative capture cross sections

Car

· Passenger car engines

Carbachol Carbametes Cerbamic · Carbamic acid Carbenions Carbezoles Cerbide Calcium cerbide

 Carbide cutting tools
 Cerbide fuel reactors Cerbide nuclear fuels

Carbide tools

Titenium cerbide Carbidas

Boron carbides Camented carbides Chromium carbides Hafnium cerbides Iron cerbides Metel carbides

Molybdenum carbides Niobium carbides Silicon cerbides Tentalum carbides Thorium cerbides Tungsten cerbides Uranium cerbides Vanedium carbides

Zirconium carbides Cerbinois Carbohydrete

Carbohydrate metabolism Carbohydratas

Carbolic · Cerbolic ecid Carbomycin

Carbon Activeted cerbon

Activated carbon treetment Amorphous carbon Cerbon 12

Carbon 14 Cerbon alloys
 Carbon arc lamps Cerbon ercs Carbon arc welding

· Carbon bisulfide Carbon black Carbon brushes Carbon compounds · Carbon dating

· Carbon deposits Cerbon dioxide

· Carbon dioxide erc welding Cerbon dioxide cycle

Carbon dioxide excretion Carbon dioxide lasers

Carbon dioxide transport mechanisms Cerbon disulfide

Cerbon electrodes Carbon fibers Carbon fuel cell electrodes

Carbon isotopes Carbon monoxide Carbon monoxide poisoning

Cerbon refractories Carbon resistors Carbon steels Cerbon tetrachloride Carbon tetrafluoride

Carbonaceous Cerboneceous rocks Carboneta

Lithium carbonates

· Carbonete mineral deposits Cerbonete minerals Carbonate rocks Cerbonatas Calcium carbonates

Magnesium carbonates Potassium carbonates Sodium carbonates Carbonation Carbonatite

Carbonic Carbonic enhydrase

Carbonic anhydrase inhibitors
Carbonitriding Carbonium Carbonium ions Carbonization
Carbonyi
•Carbonyl chloride

Carbonyl compounds

Carbonyl powder
Carbonylation
Carbonyls

Cobalt carbonyls Manganese carbonyls Metal carbonyls Carboranes

Carborundum ® Carboxy Carboxy lyases Carboxydomonas

Carboxyi

• Carboxyl groups Carboxylation

Carboxylic
Alpha amino carboxylic acids Carboxylic acid anhydrides Carboxylic ecid esters Carboxylic acids Carboxymethyl Carboxymathyl cellulose Carboxypeptidases Carbuncias

Carburation Carburetors Carburizing

Carcinoclastic · Carcinoclastic agents Carcinogens

Carcinoid Carcinoid tumors

Carcinoma Breest cercinoma Bronchogenic carcinome Esophageel carcinome Gastric carcinoma

Carcinotrons Card Card cemeras

Card punches (data processing)
Card readers (data processing)

Card reproducars Card sorters

Card to tape convarters Punched card colletors Punched cerd equipment Punched card interpreters Punched card readers Punched card reproducers Punchad card sorters Punched card tabulators
 Punched card verifiars

Tapa to cerd converters Cardboard Carded yarns Cardiac

· Arrhythmias (cardiac) Cardiac errest Cerdiac errhythmias Cardiac auricles Cardiac depressant drugs • Cardiac glucosides Cardiac glycosides

Cardiac muscle · Cardiac output Cerdiac tamponade Cerdiac valve diseases

Cardiac ventricles Cardinal Cardinal numbers Carding
Cardioactiva
• Cardioactive agents Cardiography

Cardiology Cardiotachomaters Cardiotonic Cardiotonic drugs Cardiovascular

Cardiovascular diseases Cardiovascular drugs Cardiovascular system

Cards Apertura cards Magnetic cards

· Punch cards Punched cards

Career · Career development

· Career management Cergo

Air cargo Attack cargo ships

Bulk cergo Cargo aircraft

Cargo containers
 Cargo extraction parachutes

· Cargo hendling equipment · Cargo movement ·Cargo oparations

Cargo parachutes Cargo restraint Cargo ships · Cargo stowage Cargo transportation

Cergo vahiclas General cargo Carles

Dental caries Carminic Carminic acid Carneube

Carnauba wax Carnivora Carnot Carnot cycle Carotanes Carotenoids Carotid

Carotid erteries Carotid ertery diseases Carotid artery thrombosis

Cerp Carpentry Carpets Carpus Carrier

Carriar based aircraft

Carriar controlled approach radar

Carrier dansity Carriar fraquancies · Carriar landing Carrier mobility Carrier waves

Suppressed carrier transmission Troop carrier helicopters

Carrier-wire

· Carrier-wire communication systems

Carriers

Aircraft carriars

Armored personnel cerriers Charge carriers Common carriers

· Disease carriers Weapons carriers Carrots

Carrying Packs (carrying) Cars

Box cars Flat cars Freight cars Gondola cars Hopper cars Mine cars

 Passenger cars
 Railroed cars Refrigerator cars

·Scout cars Subway cars Tank cars Cartesian

Cartesian coordinates
Cartilage
Cartographic Certogrephic cameras Cartography Certons Cartridge Cartridge cases

 Cartridge links
 Combustibla cartridge cases Cartridges CAD cartridges Cartridges (explosives) Ejector cartridges

PAD cartridges Photoflash cartridges Ceryophanacaee

Caryophanaias Caryophanon

Cascade Cascade control

• Cascade showers Casceded

Cascaded elements Cascaded networks

Cescades

 Cascades (fluid dynamics) · Cascades (isotope separation)

Case Casa depth

Case hardening Caseins Cases Bomb cases

Certridge cases Combustible cartridge cases

Mine cases Projectile ceses Rocket cases

Rocket engine casas Cash Cash basis

Cesh flow Discounted cash flow

Discounted cesh flow method Casing Casing processes

Cesing tools
Casingheed · Casinghaad pressure

Cesings Casings (covarings)
 Casings (linings) Well casings

· Casks Cess · Cass test Cassegrain

Cessegrain antennas Cessiterita

· Alloy cast iron Cast forging stock Cast iron

Cast products (for remelting)

Cast products (for reworking) · Cast steel

 Cast stone • Malleable cast Iron Castabla

Castable refractories Casting

Cantrifugal casting Continuous casting

Die casting Drain casting Gating (casting)
 Investment casting

Permenent mold cesting Precision cestingPrassure die casting

Sand casting Semicontinuous casting Shell mold casting Slip casting Slush casting

·Spin casting Vacuum casting

Castings Aluminum castings Bronze castings
Chill castings Die castings

Ductile iron cestings Gray iron castings Investment cestings Iron castings Magnesium castings Mallaable iron castings

Metal castings Nonferrous cestings
Permanent mold cestings Pigs (castings) Plaster castings

Prassure cestings Sand castings Shell mold castings Slush castings Steel castings Titanium cestings Vacuum castings White iron castings Zinc besa cestings

Castor

Castration Casualties

Biological agent casualties · Biological warfara casualtias

Chamical agant casualtias

 Nuclear casualtias Nuclear warfara casualties

Casualty

• Casualty avacuating Catadloptric

Catadioptric systams

Catadromous

. Catadromous migrations

Catalase Cataloging

Descriptiva cataloging

Faderal cataloging systam Catalogs

Astronomical catalogs

· Catalogs (documantation)

Catalogs (publications)
•Star catalogs

Catalysis

Catalysts
Fual call catalysts

Zieglar catalysts

Catalytic

Catalytic convartars Catalytic cracking

Catamarans Cataphoresis
 Catapuits

Cataracts

Catch Catch basins

Catecholamines

Catechois
 Catenabacterium

Catfishes Cathartics

Cathapsin Catheterization

Cathaters Cathoda

Cathoda followars Cathoda ray oscilloscopas

Cathoda rays Cathoda ray tubes

Cathoda ray tube scraans Cathode sputtaring

Cold cathoda tubes

•Hot cathoda tubes Cathodas

Dispansar cathodas

Tube cathodes
Tunnel cathodas

Cathodic

Cathodic cleaning Cathodic coeting

· Cathodic coatings (oxida)

Cathodic polarization Cathodic protaction Cathodoluminescence

Catholytes Cathomycin

Cation

Cation axchanging Cations

Cattle

Beef cattla Dairy cattla Caucasian

Caucasian languagas

Cauchy

Cauchy integral formula

Cauchy problem Caulking

·Caulking compounds

Caulobacter Caulobacteraceaa

Causality

Causasity principle

Assignebla causes Chanca causes Causaways Caustic

Caustic soda
 Causticity

Caustics

Cavalry

· Air cavalry

· Air cavalry oparations

· Caverns

Cavas Caving Block caving mining Caving mining

• Sublaval caving mining Cevitation

Cavitation corrosion

Cavitation arosion Cavitation noisa

Cevities

Rasonant cavitias

Cevity

· Cavity radiation

Cavity rasonators

·CBR dafansa

 CBR laboratories **CBR** operations

Cacel

· Cecal diseases

•Cacal naoplasms

Cailings (architectura)

Cailings (mataorology) Cellometers

Calestiel

Calastial bodias Calestial geodesy

Calestial guidanca Calastial machanics Calastial navigation

Cellec

Caliac disaasa

Call

Carbon fual cell elactrodas

Call division Cell morphology

Call nuclaus Call structura

Call wall

Concantration cell corrosion Fual call catalysts Fuel call alactrodas Fual call elactrolytas

Fual call fuals Fual call oxidants Fual call saparators

Giant call tumors Raticulum cell sarcoma

Sickla cell anamia Thecal call tumors

Cellar

Callar oil Cellars

· Celifalcicula

Cellobiose Cellophane

Cells Bacon fual cells

Biochemical fuel cells Blood cells Calls (biology)

Dry cells Elactrochamical calls

Elactrolytic calls Fual calls

Fuel conditioning (fual calls)

• Galvanic calls Garm calls Hot calls

Karr calls Knudsan calls Liquid matal fual calls

Load calls Narva cells Photoconductive cells Photoalactric cells Photovoltaic calls Plant cells

 Prassura cells Radiation resistant soler cells

Reganerativa fuel cells · Semiconductor photoelactric cells

Solar cells Topological calls

Wat calls Calluler Callular concratas Callular glass Callular materials Callular plastics

· Cellular structuras Cellulase Celiulitis

• Celluloid® Callulomones Cellulose

Carboxymathyl cellulose Callulose acetata Callulose darivativas
 Callulosa astars Cellulose athers

Callulosa nitrata

 Callulose triacatate Callulosa xanthata Ethyl callulosa Hydroxyethyl callulose

Mathyl cellulosa Raganerated callulose

•Reganaratad callulose fibars
Cellulosic

Cellulosic rasins

Cemant

Asbastos cemant products Camant additivas

Camant aggregata reactions

Camant grouts

Portland cement type 1

Portland camant typa 2

· Portland camant type 3

Portland camant type 4 Portland camant typa 5

Soil camant Watar cement retio

Camented

Camanted carbidas
Cementing

Hasitation camanting

·Oil wall cementing

· Squaeza camanting

\*Stage cementing Cementite

Cements Acid bonded reaction cemants

Air antraining caments Aluminata cemants

Aluminous cements
Asphalt camants Bituminous camants

· Camants (adhasivas) Caramic camants

Dantal camants

Expanding camants Gal camants (pracipitation) Gypsum camants High aarly-strangth camants

Hydraulic cements Lime caments Low heat cements Masonry camants

Oil wall cements
• Phosphata camants Portland camants

Portland pozzolan camants Portland slag cements Rasin camants Saturated salt cements

Silicate camants Sleg cements Sulfata rasisting cemants

Whita portland cements Censorship

Census Centar Cantar of gravity Cantar of mass Cantar of prassura

Cantered Base centered monoclinic latticas
Basa cantarad orthorhombic latticas Body cantarad cubic latticas Body cantarad orthorhombic latticas Body cantarad tetragonal latticas Face centered cubic lattices

Face centared orthorhombic lattices
• Centering

Centariass Centarless grindars

Centers Color cantars

Combat information canters Cost centers Cultural centers

 F centers Information analysis centers Information cantars

Shopping cantars Supply cantars
 Tactical air control centers

 Technical information canters Cantimatar

Centimetar weves Centipedes

Centrel · Central business district Central city Cantral limit thaorem

Cantral narvous systam
•Cantral narvous systam disorders

Cantral procassing units Cantral tandancy

Communications cantral

· Maasuras of cantral tandancy

Centrelized

Cantralized control

Centrelly

•Cantrally mixed concrete
Cantrifugal

Cantrifugel cesting Cantrifugal classifiars Cantrifugal comprassors Cantrifugal fans Cantrifugal filtration Cantrifugal forca

Cantrifugal pumps Compound cantrifugel force

Centrifuges Centrifuging Centripatal Cantripatal forca Centrolds

Cephelopode Ceramais

Caramic · Caramic bodias Caramic bonding

Caramic capacitors Caramic cemants Ceramic coating Ceramic coatings Ceramic composites

Ceramic compounds Caramic fibers Caramic firing

Caramic fual reactors Caramic glazing · Caramic materials

Caramic nuclear fuels Caramic pipas Caramic rafractorias Caramic tilas

Caramic vacuum tubes

Ceramics •Glass caramics ·Glazing (caramics)

Cereal Careal products Ceraal protains

· Cereals Prepared ceraals

Careballar disaasas Cereballar neoplasms Cerebellum

Cerebral Carebral anaurysms Cerabral enoxie Cerabral artariosclerosis

Cerebrel cortex Cerabral embolism · Carabral hamorrhaga

Carabral pelsy Cerebrel vascular accidents Strokas (carebral)

Cerebrosides Cerebrospinal Carabrospinel fluid Cerebrospinal fluid proteins Carebrovascular

Carabrovascular disordars Cerebrum Carankov Carenkov counters

Carenkov rediation Careus Bacillus caraus Cerlum Cerium 144 Cerium elloys Carium chlorides Carium compounds Cerium conteining alloys

Carium isotopas Cerium oxidas Cermet Carmat coetings

Carmat nuclaar fuals Cermets Cervical

Carvical diseasas (utarina) Cervicel erosions Carvicel naoplasms

Cervicitis Casaraan Caseraan saction Cesium Casium 134 Cesium 137 Casium alloys

Casium containing alloys

Cesium elactron tubes
Casium frequency stendards
Cesium inorganic compounds Cesium isotopes Cesium nitrete Cesium orgenic compounds Cesium tharmionic converters Cesspoois Cetacee Catene Cetene number Chaff Chagas Cheges diseese

Chain Chain convayors Chein drives Chain reections •Links (cheln) Food cheins Merkov cheins

Cheirs Wheel cheirs Cheicopyrite Chaiking Chaiks Chembar

 Chember pressure (rocket)
 Combustion chember geses
 Combustion chambar liners Thrust chamber prassure Thrust chember tamperatura

Chambers Altituda chembers Anechoic chembers Bubbla chambars

Cloud chembers Combustion chambars

 Environmental test chambars Fission chambers

Grit chambars · Ion chembers Ionizetion chembers Plenum chambers

 Rocket chembers
 Spark chambars Submerina rascua chembers

Tast chembers Thrust chembars Vecuum chembers

• Wilson cloud chembars Chamfering

Chenca Chance causas

Change

Isostatic changa Social changa Chengars
• Frequency changers

· Changes

Climetic changes
• Changing
Channal

· Chennel baams Chennal bleck
 Channal flow Chennel improvements

Channal iron Chennal selectors Channel stabilization

Open channel flow
River chennel improvaments Chennals

Channals (weterways)
• Cutoffs (chennels)
• Stable channals

•Straem channals Chaplein •Chaplain support Chepman

• Chapmen region Cheracter Charecter disordars

Character ganaretors Character processors Charecter recognition

Cheracter recognition davices

 Magnetic ink charectar recognition
 Opticel charecter recognition devica Cheractaristic

 Cherecteristic equetions
 Charecteristic impedanca · Characteristic tamparetura

Operating characteristic curva
Characteristics Aarodynamic charactaristics Controller characteristics

Dynamic charactaristics Flight characteristics Hypersonic characteristics Indicator characteristics Instrument charecteristics

Missile flight charectaristics Receiver characteristics Racordar characteristics Sansor cheractaristics Static charecteristics Subsonic characteristics

Supersonic cheractaristics Transfer cherecteristics Transmittar cheracteristics Transonic characteristics

· Cherectars Chercoai Activated charcoal
 Mineral charcoal

Cherga

Cherga cerriars
Charge density
Cherge meesuring instruments

Depth charge boostars Elactric charge Elactrostetic charge

Polarization (cherga seperation)

Sheped charge jets Sheped charga warheads Spece cherge Stretifiad charga engines Cherged

Chargad perticles
Chargars
Battery chergers
Gun chergers

Charges
Bursting charges
• Cherges (cost) Damolition charges Dapth charges Explosive charges Projector charges Propelling cherges Shaped chergas Spotting cherges

Charging Charles Cherles law Charpy

•Charpy impact tasts Cherring

Charting

Flow cherting Multipla activity process charting

Process cherting Cherts

Aaronauticel nevigetion charts

Air navigational charts · Alignment charts Control cherts Flow charts

Gentt cherts Graphs (charts) Hydrographic cherts Meteorological charts
• Neuticel charts

Nevigetional cherts Oceanographic charts Organization charts Psychrometric charts

Chasers Submerine chasers Chassis Chetter

Chabychav Chebychev Inequality Check

· Chack dams Chack structuras Check velves Checking

Chacking (dafact)
 Checking (proving)
 Checkout

 Automatic checkout Chackout equipment Cheesa

· Chease antennas Cheeses Cheleta · Chelete cleening

· Chelate compounds Cheietes

Chalating Cheleting egents
Chelation Chamicel · Attack (chemical)

Blood chamical analysis Chamical agant cesualtias Chemical agant datection Chemical ammunition Chemical enalysis Chamical attack Chamical barking Chemical bombs · Chamical bonding Chamical bonds Chamical burns Chemical cleening · Chemicel coating

Chemical composition
Chamical compounds
Chamical constituents Chemical detaction Chemical determination
 Chamical dosimatars

· Chemical element 104 Chamical elements Chamicel angineering Chemical angineers Chamical aquilibrium

Chamical atching Chamical exchange Isotopa saparation

Chemical finishing
Chemical hydroforming Chemicel indicetors Chemical industry

Chamical kinetics Chemicel laboretories Chemical lesers
Chemical machining Chemical merking egents

Chamical milling Chamical plants
Chemical polishing Chamicel porcalain Chamicel projectiles Chemical properties Chamical propulsion

Chemical pulping Chamical pulps Chamical redicals Chamical reactions Chamical reactivity Chamicel reactors

Chamical raducing

Chamical ramovel (sewaga traatmant)
Chemical removel (water traatmant) Chemical rasistanca Chemicel rasistant coatings

Chamical shims Chamical sprey tanks Chamical stabilization
• Chamical synthasis Chemicel tests

Chemical time fuzes
• Chemical werfere · Chemicel werfara agents

· Chemicel werfara ammunition Chemical warfara dafanse
Chamicel warfara training

Chamical warheeds Determination (chemical)
 Drums (chamical engineering)

Indicators (chemical) Military chemical agants
Military chemical operations

•Rediation inducad chamical reactions Chemicels

Photographic procassing chamicels Watar treatment chamicals
Chemiluminescence

Chamimechanical ·Chamimachanical pulps

Chemisorption Chemistry Accelarating (chemistry)

Agricultural chemistry Analytical chamistry Buffers (chamistry) Colloid chamistry Food chamistry Inorganic chamistry Nuclear chamistry

Organic chemistry
Physical chemistry
Physiological chemistry Plent chemistry Precipitetion (chemistry) Quantum chemistry

Radiation chamistry Reduction (chemistry) Soil chamistry Surface chamistry Watar chamistry

Chemists

Chemoelectric

• Chamoalactric power ganaretion Chemoreceptors

Chemosphere Chemotherapy

Chemurgy Charankov Charenkov rediation

Cherries

Chert · Chest Chl

Chi squere test Chick embryo

Chickenpox Chickens Chikungunye Chikungunye virus

Child

Child guidance
Perent child relations
• Childbirth Chiidhood Chiidren Chill

 Chill castings
 Chill rolls Wind chill Chillers
Water chillers
Chilling

Chilomastix Chiiopode Chimeeres

Chimneys Chimpanzees Chine Bona china

• China clay Chinase Chinese languages

Chinase remeindar thaoram Chiniofon

· Chinook Chip

· Chip circuits Chip disposal

Chipboard
Chipless

Chipless machining

Chippers Chipping Chipping hemmars

Chips Chiroptera Chiseis Chitinase Chitins Chiamydie

Chiamydie trechomatis
Chiemydieceae
Chiamydobacteriaceae

Chiamydobecteriales Chiamydomones Chiorai Chloral hydrate

Chioramphenicoi Chioretes Chiorden

Chiordene Chiordiezepoxide Chioreiia

Chioride Acetyl chloride Allyl chloride · Aluminum chlorida

 Ammonium chlorida Benzyl chloride · Carbonyl chlorida

• Ethyl chlorida Hydrogan chloride Lithium chloride

Methyl chloride
 Mathylena chloride
 Nitrosyl chloride

Polyvinyl chlorida
• Polyvinylidene chloride
Potassium chlorida Silver chloride Sodium chloride Thionyl chloride Tin chloride

Vinyl chlorida Vinyl chlorida copolymars

Vinyl chlorida resins Vinylidene chlorida copolymars Chloride (Con.)

Vinylidene chloride resins

### Chiorides

- Alkyl chlorides
- Arsenic chlorides
   Barium chlorides
- · Bismuth chlorides
- Butyl chlorides Calcium chlorides Cerium chlorides
- Copper chlorides
- Iron chlorides Magnesium chlorides
- Oxygen chlorides
- · Propyl chlorides Sillcon chlorides
- Sulfur chlorides Titenium chlorides
- Urenium chlorides Zinc chlorides
- Zirconium chlorides Chlorinated
- · Chlorinated hydrocerbons
- Chiorination Chiorinators
- Chiorine Chlorine eliphatic compounds
- Chlorine arometic compounds Chlorine fluorides
- Chlorine inorgenic compounds
- Chlorine isotopes
- Chlorine organic compounds Chlorine oxides
- Chiorinity Chiorisondamine Chiorites
- Sodium chlorites
- Chloro
- •Chloro compounds Chiorosikanes
- Chiorobacteriaceae
- Chiorobenzenes
- Chiorobium Chiorobutadienes
- Chiorobutanes Chiorochromatium
- Chioroethanes
- Chioroethyiene Chioroform
- Chiorohydrocarbons Chlorometallates
- Potessium chlorometelletes Chloromethanes
- Chioromycetin® Chiorophyceae Chiorophylis
- Chiorophyta Chioropiasts Chioroprene
- Chloroprene resins
- Chioropropanes Chioropropene-3
- Chloropropenes
- Chiorosity Chlorosulfinic
- Chlorosulfinic ecid
- Chiorosuifonation Chlorosulfonic
- Chlorosulfonic acid
- Chlorosulfuric
- Chlorosulfuric acid Chlorosulfurous
- Chlorosulfurous acid Chiorothiazide
- Chiorpromazine Chiortetracycline Chiorthaildone
- Chokes · Chokes (electric)
- Chokes (fuel systems)
  Choking
  Choking egents
  Choiangitis Cholecystectomy Cholecystitis
- Cholelithiasis Choiera
- Hog cholera virus
- Choiesteroi Cholinergic
- Cholinargic blocking agents
- Choiinergics Choiines Choiinesterase Cholinasterasa inhibitors
- Chondrichthyas Chondrites

458

- Chondrodystrophia
- · Chondrodystrophia fetelis
- Chondromas
- Chondromyces Chondrosarcoma
- Chopped fiber composites
- Choppers

Chopped

- Electric choppers
  Chopping
- Chord Chord modulus Chordoma
- Chorea Huntingtons choree Chorioadenome
- Choriocarcinoma Chorloepithelloma Chorloretinal Chorloretinel burns
- Chorold
- Choroid neoplasms Choroiditis Chorus Dewn chorus Christianity
- Christmas
  Christmas disease
- Chroma Chromate
- Chromete coetings
- Chromete minerel deposits Chromete minerels
- Chromates
- Potessium chrometes Zinc chrometes
- Chromaticity
- Chrometicity coordinates
- Chromating Chromatium
- Chromatographic
- Chrometogrephic anelysis
- Chromatography
- Gas chrometography
  •Gas liquid chromatography Thin layer chrometogrephy
- Chromatophores
- Chromei® Chromia
- Chromic
- Chromic ecid
- Chromite ore deposits
- Chromites
- Chromium
  - Aluminum chromium herdeners
  - Chromium elloys Chromium entimonides
  - Chromium borides Chromium cerbides Chromium coetings
  - Chromium containing elloys Chromium inorganic compounds
  - Chromium isotopes Chromium molybdenum steels
  - Chromium nickel elloys
  - Chromium orgenic compounds Chromium oxides
  - Chromium pleting Chromium silicides Chromium steels
- Chromium vanedium steels
- Nickel chromium alloys Nickel chromium molybdenum steels
- Nickel chromlum steels Chromizing Chromobacterium Chromoblastomycosis Chromoscopes
- Chromosome
- Chromosome ebnormalities
  Chromosomes
- Chromosphere Chronographs
- Redio doppler chronographs Chronology Chronometers
- Chrysophyceae Chrysophyte Chrysotile
- Chucking Chucks • Churches
- Churn
- ·Churn drilling Churning Churns

- Chutes Drag chutes
- Link chutes Chymotrypsin
- Ciliata Ciiiobacterium Cimicidae Cinchona

Ciile

- Cinders · Cinefluorography Cinemetography
- Cinemicrography
- Cineradiography Cingulate Cingulete gyrus
- Cinnabar Cinnemic Cinnamic ecid
- Clphony
- Ciphony equipment Circadien
- Circedien rhythms MAD trepping circle
- Circles Aiming circles
- Circles (geometry)
  Circling
- Circling torpedoes Circuit
- Air blast circuit breekers Air circuit breekers Circuit breakers
- · Circuit design Circuit interconnections
- Circuit protection Circuit theory Closed circuit television Oil circuit breekers
- Vecuum circuit breekers Circuits
- Adding circuits
- And circuits • Chip circuits Clemping circuits
- Clipper circuits Coincidence circuits
- Comperetor circuits
  Control circuits Counting circuits
- Coupling circuits Demping circuits

  Delay circuits
- Delay elements (circuits) Differentieting circuits
- · Electric circuits Electronic circuits
- Equivelent circuits Feedbeck circuits · Ferroresonent circuits
- Fire control circuits Fluidic circuits
- Gates (circuits)
  Ignition circuits Integrated circuits Inverter circuits Limiter circuits Logic circuits
- Magnetic circuits Metrices (circuits) Mixing circuits Monolithic circuits
- Negetive resistence circuits Peckaged circuits Peeking circuits Phese shift circuits
- Potted circuits Power supply circuits Printed circuits Pulse circuits · Resonant circuits Sequential circuits
- Short circuits Sweep circuits Switching circuits Tenk circuits
- Telephone circuits
  •Thin film circuits
  •Time deley circuits
- Timing circuits Trensmission circuits Trigger circuits Tuned circuits
- Tuning circuits Circulent Circulent metrices

- Circuler
- Circuler entennes
  - Circuler error probeble
  - Circuler orbits Circular polerization
  - Circuler prestressing Circuler sews
  - · Circular weveguldes
- Circular waves
  Circulating
  Circulating fuel reectors
- Circulation
- Air circuletion Atmospheric circulation Blood circulation
- Document circulation
- Lost circulation Meridional circulation
- Mud circulation · Planetery circulation
- Registers (elr circuletion) • Well circulation Circuletors
- Weveguide circuletors
  Circulatory
   Circuletory system
  Circumterential

- · Circumferential highways
- Circumferentiel stress
- Circumluner trajectories Cirrhosis
- Liver cirrhosis
   Nutritional cirrhosis
- Postnecrotic cirrhosis Cirrocumulus
- Cirrocumulus clouds Cirrostratus
- Cirrostretus clouds Cirrus
- Cirrus clouds Cities Citrates
- Citric Citric acid
- Citrus
- Citrus fruits Citrus trees City Cantrel city
- •City plenning Civic
  - · Civic ection Military civic action Civil Civil affeirs
- Civil aviation Civil defense Civil engineering
- Civil engineers Civil service
- Employees (civil service) Civilian Civilien personnel Clad
- Cled metels Clad wire Cladding Explosive cladding
- Hot cladding Roll cledding Claddings Nucleer fuel cleddings Ciadocera
- Cialms Clamping Clemping circuits
- Ciams Clandestine Clendestina operations
- Clarain Ciarification Ciarifiers Ciarity Clasps
- Class Class 1 supplies Cless 2 (A) supplies
- Cless 2 supplies Cless 3 (A) supplies Class 3 supplies
- Cless 4 (A) supplies Class 4 supplies Cless 5 (A) supplies
- Class 5 supplies Cless A amplifiers

Class B amplitiers Class C amplifiers Classical · Classical algebra Classical conditioning · Classicel geodesy Classicel groups Classification ·Ciassitication (documentation) Federei supply classification ·Size classification (measurement) · Size classification (seperation) Soil classification Classifications Classified Classified matter Classifiers Bowl clessifiers Centritugai classifiers Cone classifiers Countercurrent clessifiers **Drag classifiers** Dry classifiers Hydraulic classitiers Mechanical classifiers Nonmechanical classifiers Reke ciessifiers · Retiners (classitiers) Solid bowl clessifiers Spirel clessifiers Wet classitiers Classifying •Grading (classifying)
•Subject classifying Clastic Clastic rocks Clathrochioris Clausas Escalation clauses Clsy Boulder clay • China clay Clay minarals Clay soils Expended clay aggregates Structural clay products Vitraous cley pipes Claymora Claymora mines Clays Ball clays Lacustrine clavs Claystonas Claan Clean rooms Air cleanars Vacuum cleaners Washers (cleaners) Cleaning Anodic cleaning Blast cleaning
Cathodic cleaning · Chelata cleaning Chamical cleaning Cleaning agents Dry cleaning Electrochemical cleening Electrolytic cleaning **Emulsion cleaning** Metal cleaning ·Solvent cleaning Ultrasonic cleaning Clasniinass Claanup Cleanup time Clear air turbulence Claaranca •Mine clearance Clearancea Clearing Claavaga Claft Cieft palate Claidocranial Cleidocranial dysostosis **Cliffs** Climata •Tropical climate Climetic Climatic changes Climatology
Synoptic climatology

Climb · Rate of climb indicetors Climbing Climbing flight Clinching Clinical Clinical medicine Cilnicel psychology Clinics Outpatient clinics Clinker Clinometers Clippar Clipper circuits Clock Clock delay mechanisms Atomic clocks Biological clocks Electric clocks Clogging Clonorchiasis · Clonothrix Closa · Close air support Close packed lettices Close support Hexegonal close packed lattices Closed circuit television Closed cycle EHD generators Closed cycle MHD generators Closed ecological systems Closed loop systems
 Plasma closed cycle MHD generators
 Closed-tuba Ciosed-tube belt conveyors Closina Clostridiopaptidasa Clostridiopeptidase A Clostridium botulinum Clostridium perfringens Clostridium tetani · Ciostridium welchii Closura Rocket closure cups Closures Rocket nozzle closures Cloth Glass cloth Wire cloth Clothas Clothes driers Arctic clothing Camoutlage clothing Clothing allowances
Environmental clothing Flight clothing Gasproof clothing Protective ciothing Survival clothing Tropical clothing Underwater clothing Cloud Cloud chambers Cloud cover Cloud height indicators Cloud physics Cloud seeding
•Wilson cloud chambers Cloudiness · Cloudiness (meteorology) Clouds Altocumulus clouds Altostratus clouds Atomic clouds Cirrocumulus clouds Cirrostratus clouds Cirrus clouds Clouds (meteorology) Cumulonimbus clouds Cumulus clouds Nimbostratus ciouds Noctifucent clouds

Nuclear clouds

Stratus clouds Clovariaat

Cluster bombs

Cluster engines

Cluster sempling

Cluster warheads

Clumps

Cluster

Stratocumulus clouds

MAD cloverleat tracking Clubfoot

Cluster weapons Clusterina Clusters · Bomb clusters Engine clusters Ster clusters Clutches Air clutches •Magnetic clutches Ground clutter · Rader clutter Saa clutter Terrain clutter CNS depressants CNS disorders CNS neoplasms **CNS** stimulants Coagulants Blood coagulants Blood coagulation Blood coagulation diseases Coagulators Coal Bituminous coal Boghead coal Brown coal Cannel coal Coal constituents Coal deposits Coal dust Coal gas Coal gasification Coal handling · Coai loeders Coel mines Coal mining · Coal pits Coal preparetion Coal pulverizers · Coal seams Coal storage Coal tar Pulverized coal Samibituminous coal Subbituminous coal Coalescence Coalescers Coalescing Coanda Coanda effect Coarctation Aortic coarctation Coast guard · Coast guard air stations Coest guard research
• Coast protection
Coastal Coastal berms Coastal capes Coastal angineering Coastal surveillance Coastal topographic features Coastlines Coasts Coatad · Coated abrasives Coated electrodes Coated fabrics Coated tuel particles Coated pipes Coaters

• Air knite coaters ·Blade coaters Coating
Air knite coating
Blade coating Brush coating (brushing) Brush coating (electropleting)
Cathodic coating Ceremic coating · Chemical coating Coating materials Coating processes Coating types Continuous coating Conversion coeting Curtain coating Diffusion coating Dip coating Electrochamical coating Electrophoretic coating Electrostatic coating Extrusion coating ·Flama coating

Hot dip coeting · Immarsion coating Pack coating process Paper coating processes · Phospheting (coeting) Plastic coating Priming (coeting) Roller coating Slurry coating Solder coating Spray coating Strip coating Surface coating Costinas Abresion resistant coatings Abrasive coatings Aluminum coatings Anodic coatings Antiabrasion coatings Anticorrosion coatings **Antifouling coatings** Antirader coatings Antireflection coatings Antisonar coatings
•Antistatic coetings Barrier coatings Bituminous coatings Bonded coatings Cadmium coatings ·Cathodic coatings (oxide) Ceramic coatings · Cermet coatings Chemical resistant coatings Chromate coatings Chromium coatings Cobalt coatings Conversion coatings Copper coatings
• Corrosion resistant coatings Decorative coatings Diffusion coatings Dippad coatings Electrodeposited coatings · Electrophoretic coatings Electrostatic coatings **Epoxy coatings** Fire resistant coatings Food coatings
•Fungicidal coatings Fungus resistant coatings Glass coatings **Gold coatings** Heat resistant coatings Lead coatings Metai coatings Mildew resistant coatings Nickel coatings Nonmetallic coatings Optical coatings Organic coatings Oxide coatings Patina coatings Phosphate coatings Plastic coatings Platinum coatings Precious metal coatings Primers (coatings) Protective coatings Retlactive coatings Refractory coatings Rubber coatings Silicon coatings Silicone coatings Silver coatings Sprayed coatings Strippable coatings
Surface coatings Tin coatings Vacuum deposited coatings Vapor deposited coatings Vinyl coatings Waterproot coatings Weid deposited coatings Zinc coatings Coaxial Coaxial cebles Coaxial filters · Coaxial lines Liquid filled coaxial cables Cobalt Cobalt 60 Cobalt alloys · Cobalt bombs Cobalt carbonyls Cobalt coatings Cobalt containing alloys

Cobalt halides

Cobalt intermetallics

Cobalt inorganic compounds

Flow coating

Cobalf (Con.) Cobalt isotopes Cobalt orgenic compounds Cobalt oxides · Cobelt plating Cobalt tungsten elloys Nickel cobelt steels COBOL

Coceine Coccidioides Coccidioidomycosis Cochiee Cockcroft-Walton

Cockcroft-Walton ecceleretors

Cockpits Jettisonable cockpits
Cockroaches

Cocks Plug cocks Cod Code

Hollerith code

Pulse code moduletion Codeine Coders Codes Boiler codes Building codes
• Codes (stendards) ·Codes (symbols) Color codes

Electricel codes Error correction codes Error detection codes

Mnemonic codes
 Symbolic codes

Coding Coding theory Mechine coding Coefficient

 Coefficient of expansion Coefficient of friction

Coefficient of thermal expension Coefficient of verietion

Diffusion coefficient Heet trensfer coefficient Nozzle thrust coefficient · Peltier coefficient

 Pyroelectric coefficient Roughness coefficient Seebeck coefficient Tempereture coefficient

•Thrust coefficient Coefficients

 Absorption coefficients Activity coefficients

 Aerodynemic coefficients Binomiel coefficients Extinction coefficients

· Gamme rey absorption coefficients

Ionization coefficients
Coelenterata Coenzyme Coenzyme A Coercive

Coercive force
• Coercivity Coextruding Coffee

Coffee trees Cofferdams Cognition Cognitive

Cognitive dissonance

Coherence Coherent Coherent ecoustic radiation

Coherent electromagnetic rediation

Coherent radar Coherent rediation Coherent scettering

Cohesion

• Apperent cohesion Cohesionless Cohesionless soils Cohesive

Cohesive soils Cohesive strength

Cohomology
Homology end cohomology theory

Coiling Metal coiling Colis Cooling coils

Deflection coils Direct expension cooling coils Electric coils

Heeting coils Magnet coils •Toroidal coils

Coin silver Coincidence Coincidence circuits

 Coincidence counters · Coincidence detection Coining · Hot coining

Coke Coke oven gas Coke ovens
 Metallurgical coke Petroleum coke

Coking Colchicine Cold Cold bending

Cold cethode tubes Cold deep drawing Cold drawing Cold extruding Cold flow · Cold forging Cold forgings

·Cold forming Cold fronts Cold heading Cold injuries

Cold junctions
Cold metal bending · Cold metel drawing · Cold metal pressing

 Cold metal spinning · Cold metel sweging Cold pressing Cold reduction

Cold rolling •Cold rubber •Cold shortness Cold storage Cold stress Cold tear Cold tolerence Cold traps Cold treetment

Cold type composition Cold upset torging
 Cold upsetting

Cold wer Cold weether construction Cold weether operations

Cold weether survival Cold weether tests Cold welding Cold working

Common cold Coieomitus
 Coieoptera Coll

Escherichia coli Colicins Collform

Coliform bacteria Collmycin Coliphege Colistin

Colitis Ulcerative colitis Collagen diseeses

Coilagens Collapse Collepsing · Collapsing pressure

Coller · Collar logging

· Collers Drill collars **Collating Collators** 

Data processing colletors

Punched card collators
Collecting
Collecting methods · Collecting reagents Collection •Data collection Collective Collective bargaining

 Collectors **Dust collectors** Thermionic collectors

Colleges Collieries Collimation Collimators Collision

Collision evoidance Collision cross sections Collision integral

Collision research Collisions

Aircraft collisions · Elestic collisions Electron collisions
 Inelestic collisions

 Motor vehicle collisions Particle collisions

Collodion Colloid

Colloid chemistry Colloid mills Colloiding Colloids Collotype Collotype printing Colluvium

Colon Colon (intestines) Colonic

Colonic diseases Colonic neoplesms

Color

 Color blindness Color centers Color codes Color conditioning Color tilm Color metching ·Color perception

Color photogrephy Color printing Color seperation Color television Color television tubes

Color tempereture Color vision Munsell color system

Coloredo

Colorado tick fever Coloredo tick fever virus Colored

Colored fleres Colored smokes Colorfestness Colorimeters

Photoelectric colorimeters

Colorimetric Colorimetric enelysis Colorimetric tests

Colorimetry Coloring Colors

Colors (meterials) Shading (colors) Colostomy Columbium

Column Column peckings

Spinal column Thermal column Columner structure

Columns Beem columns

Columns (process engineering) Columns (supports) · Pipe columns

Positive columns Precest concrete columns

 Prestressed concrete columns Rectifying columns

Come Hepatic coma
• Combet

Combet films Combat information centers Combet loading

 Combet pecks
 Combat readiness Combat surveillence Combat survival Combat uniforms Combat vehicles

Tenks (combat vehicles)
Combatant

Combetant ships Combed Combed yerns Combinetion Combination laminates

Combat zones

Combinations

Combinetions (methemetics)

Combinetoriel Combinetoriel enelysis Combinetoriel topology

Combined

Combined operations Combined sewers Combined stress Combined systems disease

Combines Combing Combining Combustibility
 Combustible

Combustible cartridge ceses

Combustion

Combustion chamber geses Combustion chember liners Combustion chambers Combustion control Combustion deposits Combustion efficiency Combustion inhibitors · Combustion instability Combustion products Combustion stebility Externel combustion engines Flameless combustion Heat of combustion In situ combustion

Internal combustion engine noise Internal combustion engines Rotery combustion engines Screaming combustion Sponteneous combustion Supersonic combustion Supersonic combustion remiet

engines Combustors Comets Comfort Commend

Commend end control Commend guidance Command systems
 Stretegic commend end control

Tacticel command end control

Commencements Sudden commencements

Commerce Commercial

Commercial eircreft Commercial buildings Commercial intelligence ·Commerciel lend use

Commercial lew Commerciel lighting ·Commerciel refrigerators Commerciel transportation Comminution

Grinding (comminution) · Milling (comminution)

 Size reduction (comminution)
 Comminutors Commissaries

Commissions Commissions (peyments)
Commitments

Orders (commitments) Commodity Commodity management

Common Common bile duct celculi Common cerriers

Common lew Communicable

 Communicable diseases
 Communicating Communication Active communication setellites

Adaptive communication Animal communication ·Cebles (communication lines) Carrier-wire communication systems Communication blackout Communication buoys

Communication cables Communication equipment •Communication networks Communication repeeters

Communication setellites Communication setellite systems Communication services

· Communication systems Communication theory Communication zones

### Communication (Con.)

- Digital communication
- Earth current communication
- · Electrical communication systems · Electronic communication systems Facsimile communication Global communication
- Intrared communication
- Interplanetery communication

   Laser communication
- · Light communication
- · Lines of communication (logistics)

Luner communication
Mass communication

Microweve communication

Military communication

Multichennel communication
MW line of sight communication
Optical communication

Pessive communication satellites

Phese locked communication Pulse communication

Radio communication

Reentry communication
• Satellite communication

·Scrambling (communication)

Secure communication Social communication

Space communication

Spececraft communication

Tropospheric scatter communication
• Ultreviolet communication

Underwater communication Visuel communication Voice communication

Weather communication

Wire communication
 Wiralass communication

Communications

Communications central Communications intelligence Communications management

· Communications security Hom on communications
Communism

### Communists Communities

### Community

Community davelopment

· Community plenning Community reletions
• Community renewal
Commutation

Commutators
Electronic commutators
Compactibility

- Compacting
   Extrusion compacting
   Prassing (compacting) Roll compacting

Soil compacting
Vibratory compacting
• Compaction

Compaction equipment Compacts

Compandor

Compandor transmission
Comparative
Comparative physiology

Comparator

Comperetor circuits
Comparators

Opticel comparators

Comparison

Cost comperison Work content comparison

Compartment

Compartment anelysis Compasses

• Gyroscopic compasses Magnetic compasses Redio compasses Compatibility

Competibility methods Electromagnetic compatibility Propellant compatibility

Compensating

•Compensating jets Compensation

Imege motion compensation

Overtime compensation
 Workmens compensation

Competition Competitive

Competitive bidding

Compliation · Compilation (computers)

Compiler

Compiler routines

Compilers Compiement

Complement (biology)

Complementary

Complementary
Complementary energy mathods
Completion
• Dual zone completion
Multiple completion

Offshore completion Open hola completion

Slim hole completion Tubing completion

Underwater completion

Well completion

• Well completion efficiency
Well completion fluids

·Well completion practices

### Complex

Complex compounds Complex ions

Complex numbers

Complex variables Vitamin B complex

Complexes

· Launch complexes Metal complexes

Missile complexes
 Missile sites (complexes)

Compliance

Compliance (elasticity)
 Complications

Pregnancy complications
Component

Steady component of stress Verieble component of stress Components

Computer components

 Electric components
 Electronic components
 Grids (tube components) Gun components

Mine components Missile components Redundant components

Rocket components

Rocket angine components Ship structural components Torpedo components

Tube components Turbine components Composing

Composite

Composite armor Composite beems

 Composite construction Composite fabrication

Composite materials
Composite rocket propellents Composite structures

Composite wrepping
Composites

Ceremic composites Chopped fiber composites Fiber composites Filled composites

Flake composites · Glass flake composites Gless perticle composites Graphite composites Metal particle composites Organic particle composites Oriented fiber composites

Particulate composites Random tiber composites
• Skeletal composites
Whisker composites

Woven fiber composites

• Wrapping (composites)
Composition Atmospheric composition Body composition

Chemical composition Cold type composition Composition (property) Composition measurement Concentration (composition)

Food composition Keyboarding composition

 Sea water composition
 Compositions Pickling compositions

Composts Compound

· Compound centrifugal force Compound engines Compound helicopiers Compound wound motors Compounding

Compounds

 Actinide compounds Actinida series compounds Actinium compounds Acyclic nitro compounds Aliphatic compounds
Aliphatic polyene compounds
Alkali metal compounds

Alkaline earth compounds Alkene alkyne compounds Alkene compounds Alkoxy compounds

Alkyne compounds Allene compounds

 Aluminum elkyl compounds
 Aluminum inorganic compounds
 Aluminum organic compounds Americium compounds Ammino compounds Ammonium compounds

Anthracene compounds Antimony inorgenic compounds Antimony organic compounds Antiseize compounds

Argon compounds Aromatic compounds

Arsenic inorganic compounds Arsenic orgenic compounds Astatine compounds Azoeryl compounds Azo compounds Azoxy compounds

Barium inorgenic compounds Barium organic compounds Berkelium compounds Beryllium inorganic compounds

Beryllium organic compounds Bisazo compounds
 Bismuth inorganic compounds
 Bismuth organic compounds

Boron inorganic compounds Boron organic compounds Bretylium compounds • Bridged ring compounds

Bromine eliphatic compounds Bromine aromatic compounds Bromine inorganic compounds Bromine organic compounds

Bromo compounds Cedmium inorganic compounds Cadmium organic compounds Calcium inorgenic compounds Calcium orgenic compounds Celifornium compounds Carbon compounds

Carbonyl compounds
• Caulking compounds
Ceramic compounds Cerium compounds

Cesium inorganic compounds Cesium organic compounds · Chelate compounds Chemical compounds
Chlorine aliphatic compounds
Chlorine aromatic compounds Chlorine inorganic compounds

Chlorine organic compounds
•Chloro compounds Chromium inorganic compounds Chromium organic compounds Cobalt inorgenic compounds Cobalt organic compounds Complex compounds Coordination compounds Copper inorganic compounds

Copper organic compounds Curing compounds
 Curium compounds
 Cycloelkene compounds Cycloalkene compounds Cyclobutadiene compounds Cyclobutene compounds Cycloheptatriene compounds Cyclohexadiene compounds Cyclohexane compounds Cyclohexene compounds Cyclooctane compounds Cyclooctatetraene compounds Cyclopentadiene compounds Cyclopentane compounds Cyclopentene compounds

 Deuterated compounds
 Deuterium compounds · Diazo compounds (aryl-N:N-R)

· Diazo compounds (ionized) Disazo compounds Dishwashing compounds Dysprosium compounds

Einsteinium compounds Element 104 compounds Epoxy compounds Erbium compounds Europium compounds Fermium compounds
Fluorine eliphatic compounds Fluorina aromatic compounds Fluorine inorganic compounds Fluorine organic compounds •Fluoro compounds

Francium compounds Gadolinium compounds Gallium inorganic compounds Gallium organic compounds Garmanium inorganic compounds Germanium organic compounds Gold compounds

• Group 1A compounds Group 1B compounds Group 2A compounds Group 2B compounds Group 3A compounds Group 3B compounds Group 4A compounds Group 4B compounds Group 5A compounds Group 5B compounds Group 6A compounds

Group 6B compounds •Group 7A compounds Group 7B compounds Group 8 compounds

Hafnium compounds Halogen inorgenic compounds Halogen orgenic compounds Helium compounds Heterocyclic compounds Holmium compounds

Hydrogen inorganic compounds Hydroxy organic compounds Imino compounds

Indium inorganic compounds Indium orgenic compounds Inorganic compounds •Intermetallic compounds

lodine aliphetic compounds lodine aromatic compounds lodine inorganic compounds lodina organic compounds

•lodo compounds Iridium inorganic compounds Iridium orgenic compounds Iron inorganic compounds Iron organic compounds Isothiuronium compounds Krypton compounds Lanthanum compounds Lawrencium compounds Leed inorgenic compounds Lead organic compounds Lithium inorgenic compounds Lithium orgenic compounds Lutetium compounds Magnesium inorganic compounds Magnesium orgenic compounds

Mangenese inorganic compounds Manganese organic compounds Mendelevium compounds Mercapto compounds Mercury inorganic compounds Mercury organic compounds Metal elkyl compounds

Metal containing organic compounds Metalloid compounds Metalorganic compounds Molybdenum inorganic compounds Molybdenum organic compounds Monoazo compounds

Naphthalene compounds
Naphthyl compounds Neodymium compounds Neon compounds
Neptunium compounds
Nickel inorganic compounds Nickel organic compounds Niobium inorganic compounds Niobium organic compounds Nitroaryl compounds Nitro compounds Nitrogen heterocyclic compounds

Nitrogen inorganic compounds Nitrogen organic compounds Nitroso compounds Nobelium compounds

Nonmetallic compounds Onium organic compounds
 Organic compounds

Organometallic compounds

Compounds (Con.)

Osmium compounds Oxygen heterocyclic compounds Oxygen inorgenic compounds Oxygan orgenic compounds Palladium inorganic compounds

Pelledium orgenic compounds Perchloryl compounds
Peroxy organic compounds
Phenanthrene compounds

Phosphonium compounds

 Phosphorus heterocyclic compounds
 Phosphorus inorganic compounds
 Phosphorus organic compounds Pletinum inorgenic compounds Pletinum organic compounds Plutonium compounds Polonium compounds

Polycyclic compounds Polynuclear compounds Polyphenyl compounds Potessium inorgenic compounds Potessium organic compounds Potting compounds Preseodymium compounds Promethium compounds Protactinium compounds Redium compounds

Redon compounds Rere earth compounds Rare gas compounds Rhenium inorgenic compounds Rhenium orgenic compounds Rhodium inorganic compounds Rhodium organic compounds Rubidium compounds Ruthenium compounds Samerium compounds Scendium compounds

Seeling compounds Selenium inorgenic compounds Selenium organic compounds Silicon inorgenic compounds Silicon organic compounds Silver inorganic compounds Silver organic compounds

Sodium inorganic compounds Sodium organic compounds

 Spiro compounds
 Strontium compounds · Sulthydryl compounds

Sulfur heterocyclic compounds Sulfur inorganic compounds Sulfur organic compounds Tentalum inorganic compounds Tentalum organic compounds Technetium compounds Tellurium inorganic compounds Tellurium organic compounds Terbium compounds

Terpene compounds Tatrakis ezo compounds Thellium inorgenic compounds
Thallium organic compounds
•Thio pseudourea compounds

Thorium inorganic compounds Thorium organic compounds Thulium compounds Tin inorganic compounds Tin organic compounds
Tin organic compounds
Titanium inorganic compounds
Titanium organic compounds
Trensuranium compounds Trisazo compounds Tritium compounds Tungsten compounds

Unsatureted organic compounds Uranium inorganic compounds Urenium organic compounds Urenyl compounds

Venadium inorganic compounds Vanedium organic compounds Vinyl compounds

Xenon compounds Ytterbium compounds Yttrium compounds Zinc inorganic compounds Zinc orgenic compounds Zirconium inorganic compounds Zirconium organic compounds Zirconyl compounds Comprehension

# Compressed air

· Compressed air intoxication · Compressed air tunneling

Compressed gas containers
 Compressibility

Compressible

Compressible tlow

Compressing

Compression
 Compression ignition

Compression ignition engines Compression molding Compression ratio

· Comprassion set Compression sickness Compression tests

 Compression waves Compression wood Pulse compression • Speech compression

Triaxial compression

Compressive

 Compressive creep
 Comprassiva properties Compressiva strength

Compressive strength tests

• Compressive yield strangth Compressor

Compressor blades Compressor noise

Compressor rotors
Compressors
Air compressors

Axial tlow comprassors Centritugal compressors

Gas compressors Hermetic compressors High prassure compressors

Loba comprassors Pneumatic compressors Reciprocating compressors Retrigerent compressors

Rotary compressors

Vane compressors

Compton

Compton cross sections

Compton effect

Compton scattering
 Comptroller

Comptrollar functions
 Compulsive

Obsessive compulsive neuroses

Computation
Computational
Computetional linguistics

Computer

Assemblers (computer progrems)
 Computer components
 Computer driven punches

· Computer langueges

Computer logic
• Computer memories Computer personnel Computer programming Computer progrems • Computer simulation

Computer softwere

Computer storage devices Computer systems hardware Computer systems programs

 Computer technology
 Cryogenic computer storage
 Delay lines (computer storage) Random access computer storege

Routines (computer programming)
Semiconductor computer storage
Serial access computer storage
Computerized

Computerized simulation Computers

Accumulators (computers) Airborne computers

Anelog computers
• Anelog digital computers
• Associative memory (computers) Asynchronous computers
Auxiliary equipment (computers)
Bombing computers

Business computers

 Compilation (computers)
 Digital computers Electronic computers

Fire control computers Fluid flow computers
 Fluidic computers General purpose computers Guidance computers

Hybrid computers
Hydraulic computers

Input output devices (computers) · Large scale computers

Mathematical machines (computars)
 Mechanicel computers

Medium scala computers

 Missile computers Navigational computers Operating systems (computers)
Parallax computers

· Peripheral equipment (computers)

· Permanent storage (computers)

Pneumatic computers
 Procassors (computers)

• Programming (computers) · Programs (computers)

Radar range computers Registers (computers) • Scientitic computers

Shipboerd computers

Smell scale computers

 Software (computers)
 Special purpose computers Synchronous computers Torpedo data computers

Words (computers)
 Computing

Computing gun sights

• Computing mechines Concentretes

Fish protein concentrates

Concentrating

Concentration
Concentration (composition)

· Concentration (process) · Concentration (stress)

Concentration cell corrosion
Electron density (concentration)
•Hydrogen ion concentration

· Ion concentration (density) Ion density (concentration)
• Ore concentration

Particle density (concentration) Stress concentration Concentretors

Electric concentrators Gravity concentrators Jigs (concentrators) Sluices (concentretors) Solar energy concentrators Spirals (concentrators)

Tables (concentretors)
Concept

Concept tormation

Concepts Concrete

Architectural concrete

 Bituminous concrete pevements
 Centrally mixed concrete
 Concrete blocks Concrete construction Concrete dams Concrete durability

Concrete tinishes Concrete finishing Concrete pevements Concrete piles

Concrete pipes
Concrete plants
Concrete products

Concrete reintorcement

Concrete retarders
• Concrete roads Concrete slebs

Concrete steel
 Concrete structures

· Concrete tiles (tubes)

Cyclopean concrete Exposed aggregate concrete Flat concrete pletes

Mass concrete Plastic concrete Precast concrete

· Precast concrete baams

Precast concrete columns
 Precast concrete joists

Precast concrete panels

Precast concrete piles
 Precast concrete slabs
 Prepacked concrete

Preplaced eggregate concrete

Prestressed concrete

Prestressed concrete beams Prestressed concrete bridges

· Prestressed concrete columns Prestressed concrete penels
 Prestressed concrete piles

Pumped concrete Ready mixed concrete Reinforced concrete pipes

Transit mixad concrete

Tremie concrete Vecuum treated concrete

Concretes

Air entrained concretes

Asphalt concretes Bituminous concretes Callular concrates Heavyweight concretas High strength concretes

Insulating concretes Lightwaight aggragata concratas Lightweight concretes

Retrectory concretes

Concussion Condemnetion

Property condemnation
Condensate

Condensate ges
 Condensate wells
 Condensetes

Gas condensates

• Retrograda condansates Condensation Atmospheric condensation

·Condensation (materiel) Condensation (process)
 Condensation nuclei

Condensation polymerization

· Condensation polymers Condensation reactions Condensation resins

Condensation trails · Nuclei (condensation process)

Retrograde condensation Condenser

· Condenser peper

Condenser tubes
Condensers
•Condensers (electric) Condensers (liquetiers)

Electric condensers
 Ratrigerent condensers
 Steam condensers

Condensing Condensing steam drive

Conditionei

Conditionel probability
Conditioned
Conditioned reflexes

Conditioned responses

Conditioned stimulus
Conditioners

Conditioners
Air conditioners
Peckege air conditioners
Selt conteined eir conditioners
Spray eir conditionars

Unit eir conditioners
Conditioning
Air conditioning Air conditioning equipment

Clessicel conditioning Color conditioning Conditioning (learning) Conditioning (treeting) Flotetion conditioning
Fuel conditioning (tuel cells)

Instrumentel conditioning Mud conditioning
• Pevlovien conditioning

Weter conditioning
 Conditions
 Adiebatic conditions
 Ambient conditions

Anaerobic conditions Economic conditions
Operating conditions
Working conditions
Conductance
Electrical conductance
Mutual conductance

•Surfece conductance •Conducting

Conduction Conduction bands

· Heet conduction Conductivity

· Electricel conductivity

•Electron conductivity
•Heat conductivity
•Hole conductivity

Hydreulic conductivity

 Ionic conductivity
 Thermel conductivity Conductors

**Bundled** conductors Bus conductors
Buses (conductors)

Elactric conductors Insulated conductors Stranded conductors

### Conduits

- · Air lines (conduits)
- · Conduits (electrical)
- Elactric conduits Water conduits

### Cone

Cone classifiers Cone crushers

### Cones

Cones (mathamatics)

Missila nose cones

## Nose cones Confections

### Confarences Contidanca

 Confidence intervals
 Confidence level Confidence limits

### Contigurations

Aerodynamic configurations

Annular configurations

Area ruled configurations

Canard configurations

Configurations (methematics)
Hydrodynamic configurations
Rings (aerodynamic configurations) Spikes (eerodynamic configurations) Wing body configurations

### Contined

Confined environments

•Confinad water Continement

Confinement (psychology)

Plasma confinemant

## Confirmation Conflict

### Conformei

Conformal mepping

Conformal transformations

### Conformenca

· Conformance inspection

Conformity Confounding

Confounding (stetistics)
Contusion

Radar confusion reflectors

Congealing
 Congenite
 Amyotonia conganita

Myotonia conganita Congenitai

Conganital abnormelities

Congenital heart diseases

### Congastive

Congestiva heart failure Congiomerata

Conglomarate rocks

### Congo

Congo rad
• Congrassas

Congruences Conic

# • Conic sactions Conicai

Conicel entennes

Conical bodies · Conical mills

Conical nozzles ·Conical scan antennas

Conics Coniterous

Coniferous specias

Conjunctiva Conjunctivitis

Connata

Connata weter

• Connacting
Connacting rods
• Connactions

· Elactric connactions

Solderless wrapped connections
Connective

Connectiva tissue

Connectiva fissue diseasas
 Connectors

Electric connectors Umbilical connectors Unions (connactors)

Waveguide connectors
 Conorii

Rickettsia conorii

# Consciousnass Consarvation

Soil conservation Water conservation

Consist

Siza consist

Consistancy

Consistometers Console

Console typewritars Consolas

Consolidating

### Consolidating stations Consolidation

### Constant

Constant currant transformars

Constant falsa elarm racaivars Constant lifa fatigua diagrams

- Dielactric constant
- · Gas constant
- · Hall constant · Plancks constant
- Solar constant

### Time constant Constentan

Constants

- Astronomical constants Elastic constants
   Equilibrium constants
- Fundamental constants
- · Lattica constants
- Physical constants
   Spring constants
   Constipation

- Constituents
   Chemical constituents
- ·Coal constituents

### Steel constituents

Constitution
•Constitution diagrams

Constraining

· Holding (constraining) Constraints Constricting

### Constrictions Construction

Blast resistant construction
 Brick construction

Cold weather construction

· Composite construction

Concrete construction

Construction costs Construction equipment

Construction industry

Construction joints
Construction machinery Construction management

- Construction materials
- · Earthqueke resistant construction Filament wound construction
- Formwork (construction) Honaycomb construction
   Hot waathar construction
- Lift slab construction
- Modular construction
- Monocoque construction 
  Sandwich construction Sleb on ground construction

Steel construction Test construction (psychology)

Tilt up construction

Timber construction Undarwatar construction Consultants

Consuiting Consulting services
Consumebia

Consumabla alactrode process

Consumers

Consumption Consumption rate Daily consumption rate

Food consumption Fuel consumption Oxygan consumption

Water consumption Consumptive

Consumptiva use of water

Contact

Contect dermatitis Contact fuzas
 Contact minas

Contact molding Contact potentials Contact pressure

Contact printers ·Rolling contact bearings Rolling contact loads Contacting

## Contactors

Contactors (switches)

• Electric contactors Contacts Elactric contacts

·Sliding contacts Contagiosum

Molluscum contagiosum Molluscum contagiosum virus

Contagious

Contagious diseases
 Contained

• Salf confained air conditionars Container

Container board Containarization

Containarizing Containers

Aerial delivery containars Air drop containers

Barrels (containers)

Basins (containers) Boxas (containers)

Cargo confainars

Comprassad gas containers Drums (containers)

Recaptacles (containers) Shipping containers Tanks (containers)

Vessels (containars)

Containing Aluminum containing elloys Antimony containing alloys

Arsenic containing elloys Barium containing alloys Beryllium containing alloys

Boron containing alloys

Cadmium containing alloys Calcium containing alloys Cerium containing alloys

Cesium containing alloys Chromium containing alloys Cobalt containing alloys

Copper containing elloys Dysprosium containing alloys Erbium containing alloys Gadolinium containing alloys

Gallium containing elloys Germanium containing alloys

Gold containing alloys Hafnium confaining alloys Holmium containing alloys

Hydrogen containing elloys Indium containing alloys Iridium containing alloys Iron containing alloys

Lanthanum containing alloys Lead containing alloys Lithium containing alloys

Magnesium containing alloys Manganese containing alloys Mercury containing alloys Matal containing organic compounds

Molybdenum containing alloys Neodymium containing alloys Nickal containing alloys Niobium containing alloys Osmium containing alloys Palladium containing alloys Phosphorus containing alloys

Platinum containing alloys Plutonium containing alloys Potassium containing alloys

Prasaodymium containing alloys Rara aarth containing alloys Rhenium containing alloys Rhodium containing alloys

Rufhenium containing alloys Samerium containing alloys Salanlum containing alloys Silicon containing elloys Silver containing alloys Sodium containing alloys

Sulfur containing alloys Tantalum containing alloys Tallurium containing alloys Tarbium containing alloys

Thallium containing alloys Thorium confaining alloys Thulium containing alloys

Tin confaining alloys Titanium containing alloys Tungstan containing alloys Uranium containing alloys Vanadium containing alloys

Zinc containing alloys
Zirconium containing alloys
Containment

Nuclaar raactor containment Plasma containment

Contaminants Radioactive contaminants Contamination

Atmosphare contamination control

Food contamination Fual contamination

· Radiological contamination

### Contant

· Air content

Ash confent

Content addressable storage

Heat contant
 Moisfura confant

Watar confant

Work contant comparison

Continentei Continental drift

Continantal masses Continantal risas

Continental shalves Continental slopes

Continents

Contingancy
Continuation
Analytic continuation
Continued

Continued fractions
Continuity

Confinuity (mathamatics)
Continuity aquation
Continuous

Continuous beams

Continuous casting

Continuous coating
Continuous distribution functions

Confinuous dyeing

 Continuous functions Continuous furnacas · Continuous madia

Continuous profiling

Confinuous pulping Confinuous radiation

Continuous rod warhaads Continuous sampling Continuous sintering

Continuous spectra

Continuous wava radar
• Continuous waves Sonar transmission (continuous)

Continuum

Continuum hypothesis Continuum mechenics

Contour Contour farming

Underwatar contour scanning
Contours

Contracaptivas Contrect

Contract administration

Contract manegement

Contract tarms

Contracted se

Contracting Contraction

·Contrection joints Contrectors Contrects

Bonus panalty contracts Cost plus contracts

Cost plus fixad fee contracts
Cost plus incentive fee contracts Fixed prica contracts

 Guaranteed maximum contracts
 Incentive contracts ·Lump sum contracts Modified contracts Nagotiated contracts

Repayment contracts

Servica contracts Supply contracts • Contrells Contrest

•Contrast media Control

 Adaptiva control • Air brakas (control surfaces)
• Aircraft control

Aircraft fira control Aircraft intercept control Air pollution control aquipment Air route traffic control

Air traffic control Alkalinity control
 Antiaircraft fire control

Antisubmarina fire control

Arms control
Arms control agreements
Atmosphera contamination control Attituda control

Automatic control Automatic control equipment

Automatic fraquancy control 463

Single word tarms that appear es descriptors in the Thesaurus of Tarms Saction ara in bold italics; ( • ) indicatas USE rafaranca

Control (Con.)

Automatic gain control

Birth control

Border control Boundary layer control

Budget control

Cescede control Centrelized control

Combustion control

Commend end control Control boards

Control cherts

Control circuits

Control equipment

Control jets Control joints

· Control knobs

 Control penels Control pedals
 Control rods

Control sequences

Control simulation

Control simulators Control sticks

Control surfeces
Control systems
Control theory

 Corrosion control Cost control

Damege control

Depth control

Directional control velves

**Dust** control

Electric control Electromegnetic redietion control

Electronic control Elevators (control surfaces)

Erosion control

Evaporation control

Feedbeck control Field ertillery fire control

Fire control

Fire control circuits
Fira control computers

Fire control redar

Fire control sone

Flaps (control surfaces) Flight control

Flood control

Flow control Fluidic control davicas Frequency control

Gun fire control Humidity control Hydraulic control

ice control
Infrarad fira control

In-process quality control

Insect control

Inspection (arms control) Inventory control

· Item entry control

Light control

Liquid level control

Loed control

Menegement control reports

Meterial control

Microorgenism control (sewege)

Microorgenism control (weter) Missile control

Movement control (transportation)

Night fire control

Noise control
 Nuclear reactor control

Nuclear reector control elements

Numerical control

Optimel control

Pertiel pressures control Pest control

Phasa control

Phase control devices

pH control Plesma control

Pneumetic control

Pressura control Process control

· Product control

Production control

Program control Project control

Propellent control

Quelity control Redar lending control

Remote control

Remote control systems Rodent control

·Rust control

Send control

464

Shipboerd fire control

Spacacraft control Speed control

Statistical quality control

· Stock control

Stretegic command and control Submarina fire control •Supervisory control

Synchro control transformers

Tabs (control surfaces)
Tecticel air control centers

Tecticel command and control

Tank fire control

Temperature control
Terminal air traffic control
Thrust control

Thrust vector control

Time optimal control
 Traffic control

Trailing control surfaces Vehicular traffic control

Viscosity control egents

• Voltage control

· Weethar control

Weed control

Weight control
Work input control

Controllability
Controllable

• Controllable pitch propellers Controlleble thrust rocket engines

Controlled

Cerrier controlled epproach radar Controlled etmospheres

Controlled mines
Ground controlled epproech radar
Ground controlled intercept rader

· Mechine controlled time

Silicon controlled rectifiars

Voltege controlled oscillators
Controller

Controller characteristics

Controllers
Air traffic controllers
Electric controllers

Pneumetic controllers

Controls

Manual controls Torpedo controls

Convalescence

Convection Convective

• Convective heat transfer Convectors

Conventional Conventional weapons effects
Conventions

Convergence

Convergent

Convergent divergent nozzles Convergent integrels

Convergent series

Conversion
Conversion coating

Conversion coetings

Conversion electrons Conversion reections

· Conversion tebles

Direct energy conversion
Energy conversion heat sources
Internal conversion

Nonpropulsive energy conversion

Redix conversion · Selt weter conversion

Selt weter conversion kits Thermionic conversion

Thermoelectric energy conversion

Converter

Converter reactors Image converter cameras Converters

Acid converters AC to DC converters

Air blown converters

Anelog to digital converters

Basic converters Bessemer convartars

Bottom blown converters

Card to tape converters Catalytic converters Cesium thermionic converters

Copper converters

Copper nickel converters

Data converters

DC to DC converters

Frequency converters

Digital to analog converters Electric converters

Fossil fuel thermionic converters

Convex functions Conveyance Conveying

Conveyor

Conveyor flights
Conveyors

• Auger convayors

Belt conveyors

Bucket conveyors

Chain conveyors

Closed-tube belt conveyors Gravity conveyors

Frequency shift converters

Hydraulic torqua converters

Portable thermionic converters Side blown converters

Thermionic converters
Thermocouple energy converters
Thermophotovoltaic converters

Metallurgical converters

Tapa to cerd converters

Tape to tape converters

Top blown converters

•Torque converters Convertipianes

Convex bodies
•Convex curves

Convex

Imaga convarters Kaldo converters

 Nuclear converters Nuclear thermionic converters Oxygen blown converters

Paper converters

Steel converters

Hydraulic conveyors Long distance conveyors

Oscilleting conveyors

Pneumetic conveyors
Roller conveyors Screw conveyors

Convolute

Convolute wrapping Convolution

Convolution integrels Convolutions

· Convolutions (mathematics)

Convoy Convoy escorts

Convoys Convoys

Navel convoys Truck convoys

Convuisive

Convulsive disorders

Cook off Cookers

Pressure cookers

Cookery Cooking

Cooking devices
Cooking liquors (pulping)
Electrical cooking devices

Field cooking Sulfite cooking liquors

Cool flames

Cool

Coolant pumps

Coolants
Liquid metal coolents

Nuclear reactor coolants Cooled

Gas cooled reactors

High temperature ges cooled reectors Liquid metal cooled reectors Organic cooled reactors

Water cooled reactors

Coolers Air coolers

Beverage coolers
• Fins (coolars) Milk coolers Oil coolers

Unit coolers

Water coolers Cooling Air cooling Cooling coils

Cooling curves Cooling fans

Cooling fins Cooling load Cooling rate

Cooling systems Cooling towers Cooling water

Ges cooling

Film cooling

Liquid cooling
• Magnetic cooling
Ouenching (cooling)

Radient cooling

Sublimation cooling Sweet cooling Thermoalectric cooling

Weter cooling

· Water cooling systems

Coombs

Cooperation Coordinate

· Axes (coordinetes)

Chrometicity coordinates

Geodetic coordinates

Grids (coordinates)

Poler coordinates

Coordination

• Managerial coordination Copolymerization

Acrylic copolymers

Olefin copolymers

Vinyl chloride copolymers

Aluminum copper silicon elloys Beryllium copper

Copper beryllium elloys Copper cadmium elloys

Copper chlorides

Copper nickel zinc elloys

Copper oxide rectifiers Copper oxides

Copper plating

Copper zinc elloys

Copper zinc silicon elloys

· Weter cooling towers

Coombs tast

·Coordinate geometry lenguage

Coordinate indexing Coordinated

Coordinated procurement Coordinates

Cartasian coordinatas

Coordination compounds

Copolymers

Acrylemide copolymers Acrylate copolymers Acrylic ecid copolymers

Acrylonitrile copolymers Butediene copolymers Ethylene copolymers

Styrene copolymers Vinyl ecetate copolymers

Vinyl copolymers
• Vinylidene chloride copolymars
Copper

Aluminum copper elloys

Blister copper Coppar elloys Copper eluminum elloys

Copper bese herdeners

Copper coetings
Copper conteining elloys

Copper converters

Copper inorgenic compounds

Copper isotopes Copper lead elloys

Copper nickel converters

Copper orgenic compounds

Copper sulfates Copper tin elloys

Copper zinc tin alloys Phosphor copper

Copyrights

Cord

Copying cemeres Electrostatic copying Reproduction (copying)

· Coral reefs

Spinel cord

Copper ore deposits Copper ores

Silicon copper

Coral

Copper foil Copper halides

Copper mengenese elloys Copper master elloys Copper nickel elloys

Copper silicon elloys Copper steels

• Zinc copper alloys • Copying

Detonating cord

Single word terms that eppear as descriptors in the Thesaurus of Terms Section ere in bold italics; ( • ) indicates USE reference

Direct expension cooling coils Evaporativa cooling Expension cooling

PERMUTED INDEX Cordage Cordierita Cords Tire cords Cora · Core bits · Core drilling Cora loss Core storage Core tasting Core wire Core yerns Drill core enelysis Earth cora Foundry core making Foundry cora sends Foundry core testing Seturable cora megnatometers Corelass ·Coreless induction turneces Coras Honeycomb cores Megnetic cores Propellent grain cores Reector cores
Toroidal coras Coring Coring bits ·Sidewell coring Corlolls Coriolis effects Coriolis torce Cork Corn Corn oil Corn plents Cornaa Cornaal Corneal opacity Cornar Cornar trequencies Cornar joints Cornar retlector entennes Rader corner ratlactors Corona · Corona discharges Elactric corona Solar corone Coronagraphs Coronary Coronary artary diseasa · Coronary diseese Coronas Corporata Corporete authors Corporations Corps Marine Corps Marina Corps air stetions Corpus Corpus luteum hormones
Corpuscular Corpuscular radiation Solar corpuscular radiation Corrals Error correction codas
Corrections Grevity corrections Sheppards corrections Pradictor corrector methods

Correction

Corractor

Correlating

Correlation Correlation detectors •Correlation tunctions Correlation techniques Cross corralation Multiple correlation Partiel corralation Correlations

Correlators Corraspondence · Latters (correspondence) Corridors

· Air corridors Corrodantia · Corrodents Corrodkota Corrodkote tests Corrosion

Corrosion tatigue

Atmospheric corrosion Atmospheric corrosion tests · Biological corrosion

Cavitation corrosion Concentration cell corrosion 
• Corrosion controi Corrosion environments

Cepitelized costs Construction costs Dasign costs

Corrosion inhibitors Corrosion machanisms Corrosion pravantion Corrosion products Corrosion protection Corrosion rasistanca Corrosion resistant elloys Corrosion resistant coatings

Corrosion resistant steels Corrosion tasts · Corrosion theory · Crevice corrosion Electrochemical corrosion

Erosion corrosion Exfolietion corrosion Fiald corrosion tests Fratting corrosion Gelvenic corrosion

Galvanic corrosion tests Immarsion tasts (corrosion) Impingament corrosion

 Intercrystalline corrosion Intargranular corrosion •Metel corrosion Scala (corrosion) See weter corrosion Strey current corrosion

Stress corrosion Stress corrosion cracking Strass corrosion resistance Stress corrosion tests Trensgrenular corrosion Underground corrosion

. Unitorm ettack (corrosion) Corrosive Corrosive gases Corrosive liquids

Corrugated Corrugeted leminates
 Corrugated metal pipes

Corrugating Matal corrugating Corrugations

Cortex Adrenel cortex Adrenel cortex diseases Adranal cortax hormonas Adrenei cortex steroids

Carebrel cortax Corticoids Corticosteroids Corticosterone Corticotropin Cortisone Corundum

Corynebacteriaceae Corynebacterium

Corynebecterium diphtheriaa

 Cosmic dust
 Cosmic ges dynamics
 Cosmic noise · Cosmic radiation Cosmic redio weves
 Cosmic rey bursts

Cosmic rey showers
Cosmic ray telescopes Gelactic cosmic rays Primery cosmic rays

Secondery cosmic rays ·Showers (cosmic rays) Soier cosmic reys

Cosmogony Cosmology Cosmotron Cost

Benetit cost analysis · Benatit cost ratios · Charges (cost) Cost accounting
 Cost enelysis Cost centers Cost comparison Cost control Cost effectivenass Cost engineering Cost estimates

Cost indexes Cost overruns Cost plus contracts Cost plus fixed tee contracts

 Cost plus incentive tee contracts Cost reduction

Costs Burden costs

Direct costs Distribution costs Engineering costs Estimating costs Fixad costs Incramantal costs Indirect costs · Manutacturing costs Miil costs Operating costs ·Overhaad costs

Ratas (costs) Selling costs Stenderd costs Startup costs Unit costs Variabla costs

Terra cotta structurel products

Cotter Cottar pins ·Cofton duck Cotton tabrics Cotton tibers Cotton gins Cofton linters Cotton plants Cofton spun yerns Cotton textiles Cotton-Mouton Cotton-Mouton effect Cottonseed Cottonseed oil Cottonwood Cottrell

· Cottrell precipitators Couetta Couette flow Cough Whooping cough Coulomb · Coulomb damping Coulomb friction

Coulomb interections Coulometers Coulometry Coumarins Counseling Countdown Counter

Ship counter devices Counteraction

Block (counteraction) Counterboring

Countercountermeasures Electronic countercountermeesures Countercurrent

· Countercurrent clessitiers • Countercurrent separation • Countercurrent washing

Counterglow • Zodiacal counterglow Counterguarrilla Counterguerrilla warfere Counterinsurgency •Urban counterinsurgency Counterintelligence

Counterirritants Countermeasures **Burnthrough (countermeesures)** Electronic countermeesures

Intrarad countarmasures Mine countermeasures Missile countermeasures Missila simulation (countarmaasuras) Optical countermeasures · Rader countermeasures

Soner countermeasures Swimmer countermeesures Torpedo countermeesures Countermining

Counterpoise

Counterrotating
Counterrotating propellers Counters

 Alpha counters Cerenkov counters
• Coincidence counters Crystal counters Electronic counters Gamma counters Geiger counters Ionizetion counters

Neutron counters Nuclear emulsion counters Particle counters Proportional counters

Proton counters

Pulse counters Radiation counters Ring counters Scintillation countars Solid state counters Tima intarvai counters Countersinking Counting

Counting circuits Counting mathods
 Countries **Developing countries** 

Country Cross country tests Counts

**Blood counts** Coupled Coupled entennes

Direct coupled emplifiers Couplers

Antenna couplers Directional couplers

Weveguide couplers

Coupling

Coupling (process)

Coupling circuits

Couplings Flexible couplings Hydreulic couplings Sheft couplings

Torque couplings Coursa Course indicators

Pursuit course guidanca Courses Bese courses Pursuit courses Courts

Courts mertiel Covariance Covar Cloud cover

 Cut and cover tunneling Ground cover · Plant cover

Snow cover Covering Coverings

 Casings (coverings)
 Figor coverings Protective covarings

Covert Covert operations Cowlings

•Aircreft engine cowlings Coxielia Coxielle burnetii

Coxsackle Coxseckia viruses Crabs

Crack · Crack growth Crack initiation Creck propegation • Creck resistance

Griffith crack CrackIng Catalytic crecking Crecking (trecturing) Crecking process

Fetigua cracking
 Seeson crecking

· Stress corrosion crecking •Stress cracking tests Cracks

Craft · Assault craft

 Craft allowances
 Hydrotoii creft Landing craft

· Lending creft recovery vehicles Mechanized landing creft

 Navel service crett · Petrol craft (waterborne) · Sarvica cratt (nevel ships)

Utility landing crett Vehicle personnel landing crett Yard craft (waterborne)

Crafts Craftsmen Cramps Heet cremps Cranes Crenes (hoists) Gentry crenes Locomotive cranes

Tower cranes

Treveling crenes

Cranial Cranial Cranial narvas Cranlal sinuses • Craniology Craniopharyngiome Crankcasa Crankcesa fumas Crankcases · Cranks Crankshafts Crash Aircraft crash equipment Cresh lending Crash locetor beacons ·Crash rescua boets ·Crash rasearch Cresh tests · Cresh vehicles Crashing ·Crashing (axpediting) Crataring · Crataring (welding) Craters Lunar cratars Crates · Crating Crawlar Crewler tractors Crayfishes Crazing Creases Craasing Creativity Cradible •Maximum cradible accidents Credit Craep ·Compressive creep ·Creep (materials) Creep propartias Creep rete Creep recovery · Creep resistance · Creep rupture Creep ruptura strangth Creep ruptura tests Creep strangth Creep tests · Rata of creer · Crenothrix Cranotrichacaaa Creosote · Cresian® Crasois · Crestatrons Cretinism Crevasses Crevice • Cravica corrosion • Cravices Craws Flight crews • Space crews Crib Crib wells Cribs Crickets

Crimas Criminal Criminel investigations Criminel lew Criminel psychology Criminology Crimping tools Cristispire
 Cristobalite Criteria Design critaria · Rapair criterie Stebility criterie Criticel essemblias Critical density Critical field Critical flickar fusion

Critical flow
•Critical flow velocity

Critical trequencies

Criticel path method

·Critical path schaduling

Critical mess

Critical point

Critical speed

Critical velocity

Criticel voluma

Critical prassura

Critical temparatura

Criticality · Crocidolite Crop Crop driars Crop weeds Cropping Strip cropping Crops ·Crops (metel) Farm crops Fiber crops Forage crops Fruit crops Grain crops Oilseed crops Root crops Suger crops Tuber crops Vegetabla crops Cross Absorption cross sections Activation cross sections Alpha cross sections · Captura cross sections Collision cross sections Compton cross sections Cross corraletion Cross country tests Cross modulation Cross product Cross rolling Cross sections · Cross sarvicing (militery) Dauteron cross sections Differential cross sections Elestic cross sections Electron nuclear cross sections Fission cross sections Gamma cross sections Inalastic cross sections Meson cross sections Neutron cross sections Nuclear cross sections Peir production cross sections Photoelectric cross sections Photon cross sections Proton cross sections Radar cross sections Radietiva captura cross sections Ramoval cross sections Rasonenca cross sections Scettering cross sections Thompson cross section Transport cross sections Crossber Crossbar switches
Crosscorrelators Crossad Crossed field devices
Crossings
• Grada crossings Crossmodal

 Reilroed crossings
 Crosslinking Crossmodal trensfer Crossovers • Crossovers (overpesses) Crosstelk Crotonaldehyde Crotonatas Crotonic Crotonic ecid Crown Crown blocks Crown glass Crucible furneces Crucibles Cruciform Cruciform wings Crude Cruda oil Cruda oil racovery Crude petroleum Crudes

· Asphalt basa crudas Mixed base crudes Nephthena base crudes Paraffin base crudes Sour crudes Sweet crudes Cruise Cruise missiles Cruisars ·Guidad missila cruisars Crushad Crushed stone

Crusher

Crusher gages

Crushere · Braekars (crushars) Cone crushars Gyretory crushers Jew crushers Rock crushers Roll crushars Cruehing ·Crushing strangth · Particle size reduction (crushing) Crust Earth crust Luner crust Oceenic crust Crusts Cryobiology Cryoclinometers Cryoganic Cryoganic computer storage Cryogenic rockat propellents Cryogenic surgary •Cryogenic temperetura Cryogenics Cryolite Cryopumping Cryosars Cryoscopes Cryoscopy • Cryosorption Cryostats Cryotrons Cryptococcosis Cryptococcus Cryptography

Cryptology Cryptorchidism Crystal Crystel counters Crystal defects Crystel detectors Crystel diffrection spectromaters · Crystal diodes Crystel dislocations Crystal filters Crystal growth Crystal holdars · Crystal Imperfactions · Crystel lesers Crystel lettices Crystel mixers Crystal orientation Crystel oscillators Crystal ovens Crystel rectifiers Crystel structure Crystel substructure Crystel symmetry Crystal video receivers
• Crystel violet · Displacements (crystel) Rock crystel

• Lenses (crystalline) Crystellites Crystallization Heat of crystellization Weter of crystellization Crystallizers Crystallogrephy Free surfaces (crystellography)
Crystals Dendritic crystals Etchad crystels Ferroelectric crystals Farromeonatic crystels Ionic crystels Liquid crystals Metel crystels Piezoalectric crystels Single crystels Whiskers (single crystels) CS CS egents Cubes Cubes (methematics) Cubic Body centered cubic lettices Cubic equetions Fece centered cubic lettices

Simple cubic lettices

Cucumbars

Cuastes

Cutts

• See cucumbers

Propeller cuffs

Vecencies (crystel defects)

Crystelline

Crystelline rocks

Cul · Cul de sec streats Culax Culicidae Culicoides · Culls Cultivation Culturel ·Cultural anthropology Culturel centers Cultural daprivation Cultural geography Cultura Cultura (social sciences) Cultura madia Tissue culture Culturas Cultures (biology) Culverts Cumene Cumulativa Cumulative distributions Cumulonimbus Cumulonimbus clouds Cumulus Cumulus clouds Cup Ball cup tests · Erichson cup test ·Olsen cup tast · Swift cup forming tast Cupola Cupole prectice Cupolas Furnece cupoles •Gun cupoles Observetion cupolas Cupping · Cupping test Cuprammonlum Cupremmonlum rayon Cupremmonium viscosity Cups · Rockat closure cups Curare Curera sikeloids Curla · Curla point Curie temperature Curing Curing egents · Curing compounds High prassura steem curing
Low prassure steem curing Solid rockat curing agents

Steem curing Curium

Curium 242 Curium 244 Curium compounds Curium isotopes Curl Curl (materiels) Curl (vactors) Curling

Currant Alterneting current Constent current trensformars Current amplifiars Current density Current efficiency

· Current Ilmiters · Current maters (fluids) Current regulators Current transformers Direct current Diract current exploration Eerth current communication Eddy current brakas **Eddy current tests** Electric current Electric current meters Electric current regulators Imprassed currant protection Littoral current Strey current corrosion Talluric current exploration Walding current Currents Eerth currants **Eddy currents** 

ion currents Megnetospheric ring currents Ocaan currants Persistent currents Ring currents River currents

Talluric currants

PERMUTED INDEX Currents (Con.) **Tidal currants Turbidity currents**  Water currents Curriculum Curtein Curtain coating Curtain walls Curtains Air curteins Curveture Curve Curve fitting Curve followers Laarning curve Operating characteristic curve Curved **Curvad beams** Curved profiles Curves Convex curves Cooling curves Curves (geomatry) · Curves (graphs) Gompertz curves Growth curves Pearl-Reed curves •Strass strain curves Curvilinear Curvilinear regression Cuahings Cushings syndrome Cushion · Air cushion vehicles Cushioning Cushloning materials Cusps Cusps (mathemetics) Cut Cut and covar tunnaling Cut and fill •Cut and fill mining Cutott Abrasive cutoff
 Cutoff (machining) Cutoff valvas **Cutoff-restert** • Cutoff-rastart rocket engines Cutoffs ·Cutoffs (channels) Cutouts Elactric cutouts Gear cutters Hobbing cutters Milling cutters Arc cutting

Cuts ·Cuts (fractions) Cutter **Cutter loaders** Cutters Cutting Arc oxygen cutting Blanking (cutting) Cable cutting devices

 Carbide cutting tools **Cutting fluids** Cutting machines (tools) ·Cutting oils **Cutting tools** Die cutting Filing (cutting) Flama cutting Gas cutting Gear cutting Metal cutting Oxyacatylene cutting Oxygan cutting
• Plasma arc cutting

· Plasma jat cutting Powder cutting Screw cutting
 Thread cutting

Underwater cutting Cyenetes Cyenide Cyanida hardaning Hydrogan cyanida Methyl cyanide Sodium cyanide

Cyanides Iron cyanides Potassium cvanides Cyaniding

Cyaniding (beneficiation) Cyaniding (hardening)

Cvanite Cyanogen Cyenometellates

Potassium cyenometallates

· Cyenophyceee Cyanophyte Cybernetics Cycle

· Base repeir cycle Breyton cycle Carbon dioxide cycle Carnot cycle

Closed cycle EHD generators Closed cycle MHD generators Cycle ratio ·Cycle time (work)

Four stroke cycle engines Hydrologic cycle lodine cycle Nitrogan cycle Open cycle EHD generators Open cycle MHD generators Otto cycle engines

 Parlods (cycle times)
 Phosphorus cycle Plesme closed cycle MHD genarators Rankine cycle

Silicon cycle Solar cycle Stirling cycle Stirling cycle engines

Stress cycle
Two cycle engines Two stroke cycla enginas

 Water cycle Cycles

Biochemical cycles **Business** cycles

Fatigue strength et N cycles Geochemical cycles

Life cycles Limit cycles Nuclear fuel cycles Thermodynamic cycles

Cyclic Cyclic loads · Cyclic multiolefinics Cyclic rete · Cyclic verietions Cycling Thermel cycling tests

Cyclization Cycloeddition Cycloellphetic
•Cycloaliphatic acid esters

· Cycloaliphatic acids Cycloailphatic alcohols Cycloaliphatic aldehydes Cycloeliphatic ketonas Cycloalkene

Cycloalkane compounds Cycloalkane hydrocarbons Cycloelkene

Cycloalkene compounds Cycloalkene hydrocarbons
Cycloelkyne Cycloalkyne hydrocerbons
Cyclobutedlene
Cyclobutadiene compounds

Cyclobutene

Cyclobutene compounds
Cycloheptetriene Cycloheptatriane compounds
Cyclohexedlene

Cyclohexadiene compounds Cyclohexene Cyclohexane compounds

Cyclohexenois Cyciohexenones Cyclohexene

Cyclobutene

Cyclohexane compounds
Cycloidel
Cycloidel gear teeth

Cycloidal propellers Cyclone Cyclone separators

Cyclones Hydraulic cyclones Mud cyclones
 Tropical cyclones Cycionite

Cyclooctane Cyclooctane compounds Cyclooctetetreene Cyclooctatetraene compounds

Cyclopeen Cyclopean concrete Cyclopentediene Cyclopentadiene compounds Cyciopentene Cyclopentane compounds Cyclopentene

Cyclopentene compounds
Cyclophons Cyclophosphemide

Cyclopolyene Cyclopolyene hydrocarbons
Cyclopropene Cycloserine

Cyclostomete Cyclotetramethylenetetranitramine

Cyclotrimethylenetrinitramine

Cyclotron Cyclotron frequency Cyclotron megnets Cyclotron resonence

Cyclotron waves Cyclotrons Cylinder · Cylinder blocks

Cylinder haads Cylinder Ilners Cylinder machines Cylinders

Engine cylinders Gas cylinders Hydraulic cylinders Pneumatic cylinders Stiffened cylinders
Cylindrical

Cylindrical antennas Cylindrical bodies Cylindrical shells Cylindrical waves

Cylindrogioee Cymene Cypress Cypress wood

Cyatedenocercinome

Cystedenome Cysteine Cyatic

Cystic fibrosis

• Pancreatic cystic fibrosis Cysticercosis

Cystine Cystinosis Cystitis Cysts Bone cysts
Pancreatic cysts
Parovarian cysts
Cytochemistry

Cytochrome Cytochrome oxidase Cytochromes

Cytology Cytomegelic
Cytomegalic inclusion disease

Cytophage

Cytophegeceee Cytopiesm Cytoaine Czochreiski Czochralski method

D

D

• D layer D region Vitamin D group Decite · Decron® Decryocyatitia Delly Daily consumption rate Deiries Delry Dairy buildings Deiry cettla Dairy aquipment **Deiry products** 

Demage Brain damege Damage essessment Demage control

 Explosion demege Fira damage Nuclear explosion damage Redietion damage

Torpedo damege · Damming Damper Damper valves
Dampers Oscilletion dampers Damping

. Coulomb damping Demping capacity Damping circuits Damping tests Vibration damping Viscous damping Dempness

 Dampproofing Dems Arch dems

· Barrages (dams) **Buttress dams** · Check dams Concrete dams Earth dams Gravity dems Masonry dams
 Movable dams • Multiple arch dams Rockfill dams Dephnia Darcys Dercys law Derk

Dark adaptation Dark trace tubes Derkness Derts Deahpota Dete

· Automatic data processing

· Basic data Bethythermograph data

Card punches (data processing) Card readers (data processing)

Data acquisition · Data analysis · Data collection Data converters Data displays Data handling Data links **Data** processing Data processing collators

Data processing aquipment Data processing terminals Data racordars Data racording

Data reduction Data retrieval Data sampling Data smoothing Data storege Data storage devices · Data systems

Data tapes Data transmission Digital data transmission Electronic data processing Experimental data

· Field data Integrated data processing Meteorological deta

Oceenographic data Photographic data links Printers (data processing)
• Standard time dete

Statistical data Tables (data)

Tabulations (data) Telemetering data Torpedo date computers Dating

· Carbon dating Radioective dating Radiocarbon deting Detum Datum (elevation)

 Datum plana Dewn Dawn chorus Dey
Day length · Day of supply Daygiow Daylight Deylighting

DC AC to DC convarters DC generators DC motors DC telegraphy

DC (Con.) •DC to AC inverters DC to DC converters DC to DC converters

Da

·Cul de sec streets De Broglie wavelengths De Haas-Ven Alphen effect Van de Graaff eccelerators Ven de Greeff generetors Deectivation

Deactivetors Matel deectivators Daad

Daad bend Dead end streets · Deed loeds • Deed oil

Dead rackoning Deed time Deaeretion Deaarators Daafness

Daaggiomeration Deairing Daeikylation

Daaiuminization Deasphalting Death

Birth and death procasses

• Deeth rete Debris

Debris besins Nucleer weepon debris

Spececreft debris

• Debts Deburring

· Electrochemical deburring Debya

Debye tamperature

Dabya-Scherer Debye-Scherer method Decaboranes

• Decahydronaphthaiena Decalin

Decanes Decantation Decerbonizing Decarboxyletion Decerburizing Dacay Alpha decay

Beta decey Decey schamas Gamma decey Redioective decay Weld decey Decca

Deceiaration Decantralization

Decantrelization (dispersal)
Decaption

Reder daception Radio deception Daciduous

 Deciduous woods Decimal.

Decimel processors

Decimais Decision Decision meking Decision theory

Stetisticel dacision theory

Dacisionel Decisional lev Decisions Deck

 Deck merkers Deck sefety equipment

Decks Bridge decks

• Decks (floors) Flight decks

Declination Megnetic declination

Decodars •Trensletors (decoders)
Decoding
Decoloring Decommutators

Decomposition Decomposition method Decomposition reections Digestion (decomposition) Thermel decomposition

Decompression

Dacomprassion injuries Dacomorassion sicknass Explosive decomprassion

Dacongastents Nasal dacongastants Decontaminating

 Nuclear decontaminating Decontamination Dacontaminetion kits

Rediation decontemination Decorating

Interior decoreting Dacoretive

Dacorativa coatings Decoys Acoustic dacoys Infrarad decoys

Redar decoys • Decreesing Deentrainment Daep

· Cold deep drewing Deep drewing
Deep etch offset printing Deep oceen vehicles Daap scettering layars Daap spece probes

Deep submergence · Deep submarsiblas Deep water

Daap wells · Hot deep drawing Dear

• Deethanizers Deethanizing

Datect Chacking (dafact)

Defects **Auditory defects** 

Crystel defects Frankal dafacts Heart saptal dafacts Lattice defects

Percaptual dafects Point dafects Schottky defacts Surface defects

Vacancias (crystal defects) Visual defects

Weld defects Zero defects Detense

Active dafansa Aircreft defense

Air dafense

Air defense eerly werning systems Antieircreft defense

Antimissile defense 
• Antisetellite defense Antispacacraft dafanse Antiswimmer defense Aree dafanse

· Biologicel werfare defense

· CBR defense Chemical warfere defense
 Civil defense

Defense budgets Defense economics · Dafanse resaarch

Defense systems Harbor defense Herd point defense

Leunch defense Midcourse defense Missile defense Netional defense

Nuclear warfera defense Pessive defense Point defense Radiological defense Spacecraft defense Terminel detense Urben defense

Detensiva Defensive minetields

Deticiancies

· Diatery deficiencies Holes (electron deficiencies) Mineral deficiencies Nutritional deficiencies Vitemin deticiencies

Deticiancy
Folic ecid deficiency enemia
Iron deficiency enemia

Mental daficiency Nutritional deficiency disaeses

Oxygen deficiency

Vitamin deficiancy diseeses

 Definition Definitions Deflegration Detletion

Deflation (economics) Deflected · Deflectad drilling Detlacting

• Deflecting force Deflection Deflection coils

Deflection of the verticel

Expension daflaction nozzlas Grevity deflection Deflectors Flama daflectors

Deflocculeting Defluorination Defoaming Defoilants Defoliation Deformation

Deformetion methods Elastic deformation

Plestic deformation •Werping (deformation)

Deformaters

• Deforming Defrosting Degasification Degassers Degassing
• Mud dagassing

Streem degessing Vacuum dagassing Degaussing

Degeneration Hepatolenticuler degeneration

Degredation

Thermal degredation

Degreasing Alkeline degreasing
 Vepor degreasing

Degreas Degrees of freedom
• Dehezing
Dehumidification

Dahumiditled Dehumidified storege
Dehumidifiers Dehumidifying

Dahydretad Dehydreted foods Dehydreting Dehydration Dehydrators

Dehydrochlorinetion Dahydrogenese

Lactete dehydrogenese Dehydrogenation Dehydrohaloganetion Deicers

Deicing Deicing meteriels
 Deionization Delemineting

Dalevel Delavel nozzles

Deley

Acoustic deley lines Avoideble deley time Clock deley mechanisms Deley circuits

 Deley distortion · Deley elements (circuits) Deley elamants (explosives)

· Deley lines (ecoustic) Delay lines (computer storege) Deley lines (electric)

Daley time lanition delev · Leg (delay) Long deley tuzes

Mine delay mechanisms ·Retio delay Slippege (deley)

•Time dalay
•Time daley circuits
Time delay relays Unevoidable delay time Delayed

Deleyed neutrons Dalinquency Juvenile delinquency Deliquescence Dalivery Aeriel delivery

Aeriel delivery containers

Stretegic nuclaar dalivary vehicles

Daita Delta function

Dalta iron Delte moduletion

· Dalta rays Delte wings Double delta wings

Deltas

Submarine daltes Demagnetization Adiebetic demegnetization

Damand Biochamical oxygen demend

 Biologicel oxygen demand Demend (economics) Demand matars Elactric power demend

Oxygen demend
Demends

• Demethanetion • Demethanators

Demethyletion

 Demethylchiortatracycline Demilitarization Demineralizers Demineralizing Demisters Democrecy Damodulation

Demoduletors Moduletors demoduletors

 Synchronous demoduletors Demographic

Demographic surveys

Demography Demolition

Atomic demolition munitions

 Demolition emmunition Damolition charges Underweter demolition Underweter demolition taams

Underweter demolition treining Damonstretions

**Amphibious demonstrations** Demyelineting

Demyelineting diseases
Dendritic

Dendritic crystels Dendritic powder

Dendrochronology Dengue

Dangua virus Deniel Aree deniel Denitretion

Densa Dense medie seperators

Densification Densimeters

Densitometers Densitometry Density

Apparent density

Asymmetric distributions (density)

Atmospheric density

Bernoulli distributions (density) Binomial density functions

**Bulk density** Cerrier density Cherga density Critical density Current density Density (mess/volume)

Density (number/volume) Density (optical)Density (porosity) · Dansity (rete/eree) **Density functions** Density meesurament

Density retio

Electron density (concentration)
Exponential density functions
•Exponential distributions (density)

Flux density Gemme flux density · Geussien distributions (density)

· Ion concentration (density) Ion density (concentration)

•Low density muds

 Luminous flux density
 Maxwall–Boltzmenn density function Maxwellian distribution (density)

Neutron flux density Normel density functions
Normel distributions (density)

Opticel dansity Perticle density (concentration)

Plesma density

Density (Con.)

Poisson density functions Probebility density functions Redient flux density

Relative density

·See water density

Skewed density functions Spectral density Tep density Theoreticel density

Weibull density functions

• Weibull distributions (density)

Wet density

Dental Dental celculi

Dentel ceries Dental cements

Dental equipment Dentel meteriels

Dental personnel Dental prostheses Dental services

Dentel supplies

Dental surgery
 Dentel technicians

Dentin Dentistry

Dentists

Deodorizing

 Deoxidetion Deoxidizers

Deoxidizing Deoxycorticosterone Deoxygenation

Deoxyribonucieic

Department

Depertment stores

Departments

Fire depertments

Dependence

Time dependence

Deperming

Dephiegmators Depietion Pressure depletion

Depioyed Deployed soner Deployment

Depolarization

Depoiarized

• Air depolerized batteries

Depoierizers

Bettery depolerizers
Depolymerization

Deposited Vecuum deposited coetings

Vepor deposited coatings
Weld deposited coatings
Deposition

Electroless deposition

Electrolytic depositionElectrophoretic deposition

Vecuum deposition

Vapor deposition Deposits

· Alluviel deposits

Aluminum ore deposits Anhydrite deposits

· Arsenete minerel deposits

Asbestos deposits

Borete mineral deposits
 Cerbonete mineral deposits

·Cerbon deposits

Chromete mineral deposits
 Chromite ore deposits

Coel deposits Combustion deposits Copper ore deposits Fossil fuel deposits

Gleciel deposits Grephite deposits

Gypsum deposits

•Helogen minerel deposits fron ore deposits

Lead ore deposits Mengenese ore deposits Mercury ore deposits

Metelliferous mineral deposits

Mineral deposits

Molybdenum minerel deposits

Molybdenum ore deposits Nickel ore deposits Nitrete deposits

Nitrete minerel deposits

Nonmetelliferous mineral deposits

· Ore deposits

· Oxide mineral deposits Peet deposits

Phosphete deposits Potash deposits

Precious metal ore deposits

Rock salt deposits
Saltpeter deposits

· Silicate mineral deposits Soda ash deposits

 Sulfide mineral deposits Sulfur deposits

Tin ore deposits Titanium ore deposits

 Tungsten mineral deposits Tungsten ore deposits Undersea mineral deposits Uranium ore deposits

· Vanedium minerel deposits Zinc ore deposits Depot

· Depot maintenance

Depot repair

Depots

 Depots (military)
 Depots (terminel facilities) Military depots

· Replacement depots

· Supply depots Depreciation

Depressant

Cerdiac depressent drugs

Depressants
Appetite depressents

CNS depressants · Freezing point depressents

Myocerdiel depressents

Depressed

Depressed body temperature

Depressed metabolism

Depressing reegents
Depression

Neurotic depression Psychotic depression Depressions

Deprivetion

Culturel deprivetion Dreem deprivetion Food deprivation Sensory deprivation Sleep deprivation

Weter deprivetion

Depth

Cese depth Depth end roll recorders

Depth bombs Depth cherge boosters

Depth charges

 Depth control Depth detectors Depth finders

Depth finding

• Depth geges • Depth indicetors

Depth perception

 Depth recorders Depth sounding Variable depth sonar

Derivatives

Cellulose derivetives
 Derivatives (celculus)
 Dermacentors

Dermenyssidae Dermatitis

Atopic dermetitis

Contact dermetitis Dermetoiogicai

Dermetological drugs

Dermatology

Dermetomyositis Dermoptera Derricks

Jackknife derricks

·Pole derricks Desailnation Desaiting

Desending Mud desending

Desergues · Desargues theorem

Descaling Descent

Descent trejectories Parachute descent

Rate of descent indicators Steepest descent method

Describing Description Job description Descriptions

Descriptive

Dscriptive cataloging Descriptive geometry

Descriptors Desensitizing

Desert Desert survival Desert tests

Desert warfare Deserts Desiccants

Desiccation Desiccators Design

Block design

·Circuit design Design costs

Design criteria

Design of experiments

Design standards

Experimental design Industrial plant design Lettice design Limit design method

Logic design

Machine design Optimum design Plastic design

Ship design Structurel design Systems design

Designators Opticel target designetors

• Redar target designators Terget designators Designers

Desks
• Desilmers
Desorption

Desoxyribonucielo Desoxyribonucleic ecids

Destroyer Destroyer escorts
Destroyers

Guided missile destroyers

Destroying
Self destroying fuzes
Destruction

Mass destruction weepons

Destructive

Destructive distillation

Destructive tests Destructors

Missile destructors Desuifovibrio Desuifurization

Desuperheating Detaching Detachment

Retinel detechment

Detecting

Target detecting devices

Detection

Acoustic detection Active detection Aircraft detection

Biological agent detection Biological detection Chemical egent detection Chemical detection

 Coincidence detection Detection probability Electromagnetic rediction detection Electrostatic detection

Error detection codes Exhaust detection

Fire detection systems Flew detection
 Heterodyne detection
 Infrered detection

Land based ordnance detection Land mine detection

Lie detection • Magnetic airborne detection Magnetic enomaly detection Magnetic detection

Missile detection Naval mine detection Nuclear detection Nuclear explosion detection

Odor detection Optical detection Over the horizon detection Pessive detection

Periscope detection Personnel detection Plume detection Pressure field detection Redar detection

Rocket plume detection

Sea surface effects detection Seismic detection Snorkel detection Soner detection Spececraft detection Submarine detection Surface ship detection Swimmer detection devices

Tank detection Terget detection
 Torpedo detection Tunnel detection

Ultreviolet detection Underwater mine detection Vehicle detection

Wake detection

Detectors

Acoustic detectors
Acoustic mine detectors Airborne detectors

Alphe perticle detectors Correlation detectors
 Crystel detectors

Depth detectors Fire detectors
Fuze terget detectors

Ges detectors Ground besed detectors Infrered detectors

Infrered photovoltaic detectors Infrered quentum detectors

Infrered thermel detectors Leek detectors

· Lie detectors Magnetic mine detectors

 Micrometeorite detectors Micrometeoroid detectors

Mine detectors Neutron detectors Ordnence detectors

Perticle detectors Phese detectors

 Redietion detectors Scintilletion detectors Shipborne detectors

Speceborne detectors
Synchronous detectors

 Terget detectors Threshold detectors (dosimeters) Ultreviolet detectors

Wake detectors

• Detention
• Detention reservoirs

Detents Detergents
Deterioration
Food deterioration

Fungus deterioration

Tropicel deterioretion Determinants

Determinate Steticelly determinate structures

Determination
Age determination
• Chemical determination

 Determination (chemical)
 Determination of stress Geologicel ege determination Redioective ege determination Size determination

Spectrel determination

Detonating Base detonating fuzes Detonating cord
Point detoneting fuzes

Detonation Detonation waves

Detonetors Electric detonators

Detoxification

Detritus

Organic detritus
Deutereted
Deutereted compounds Deuteration

Deuterium compounds Deuterium oxide

Deuteromycetes Deuteromycetes (imperfect fungi)

Deuterium

Deuteron Deuteron beams

Deuteron bombardment Deuteron capture Deuteron cross sections Deuteron interections

Deuteron irradietion

Deuteron (Con.) Deuteron reactions Deuteron scattering

Daufarons Davaiopers

Photographic developers
• Daveloping
Developing countries

Developing machines (photography)

Devalopment

· Career development Community development Economic development Evolution (development) Land development Personnel development Product development River basin development Urban development Davelopmentai

Developmental diseases

Developmental psychology Deviation

Standard deviation

Device

Optical character recognition

**Devices** 

device

Arming devices Cable cutting devices Character recognition devices Computer storage devices Cooking devices Crossed field devices

Data storage devices

Display devices
• Electricel cooking devices

Electric devices Electroexplosive devices

 Electronic devices Fluidic control devices Fluidic devices Fluidic gating devices Fluidic logic devices High lift devices

Homing devices

Inlets (devices)
 Input output devices (computers)

· Memory devices Mesa devices • Microwave devices • OCR devices

Pattern recognition devices

• Phasa control devices

Pinch devices Planar devices Plasma devices Pneumatic devices

Positioning devices (machinery)

Prosthetic devices
Protective devices

Radioisotope thermoelectric devices

Retarders (devices) Safety devices Semiconductor devices

 Sensing devices Ship counter devices Signal devices

Solid state devices Stimulated emission devices Swimmer detection devices

 Target detecting devices Timing devices
Training devices

Water treatment devices

• Davitrification

Devitrifiad

Devitrified glass

Daw Dew point Dewar

Dewar flasks Dawatarars Dawataring Dewaxing

Daxtran Daxtrins Daxtrosa

Dazincification Diabasa

Diabates Diabetes insipidus

Diabetes mellitus Diabetic

Diaganasis Diagnosis

Diabetic retinopathies

Diagnostic Diagnostic agents Diagnostic routines
Diagnostics Plasma diagnostics Diagramming

Flow diagramming

Diagrams
Bode diagrams
Constant life fatigue diagrams

 Constitution diagrams · Equilibrium diagrams

· Eulers diagrams · Flow diagrams

Mollier diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams

S-N diagrams
Stress strain diagrams Venn diagrams

Wiring diagrams Dialects

Dialister Diais

Instrument dials

Dialysis Dialyzers Diamagnetism Diameters Diamine Diamine oxidase **Diamines** 

Diamond Diamond antennas Diamond bits Diamond drilling Diamond drills

Diamond pyramid hardness tests

Diamond wheels Diamonds Diapause Diaphragm

Diaphragm (anatomy) Diaphragm pumps Diaphragmatic Diaphragmatic hernias

Diaphragms Diaphragms (mechanics)

Nozzle burst diaphragms

Nozzle diaphragms Diarrhea Diaspore

• Diastrophism Diathermy Diatomaceous Diatomaceous earth Diatomic

Diatomic molecules

 Diatomites
 Diatoms Diazines Diazinon Diazo

· Diazo compounds (aryl-N:N-R) · Diazo compounds (ionized)

Diazo processes Diazonium Diazonium salts Diazotization

Dibasic

Dibasic acid esters

Dibasic organic acids Diboranes Dibucaine

Dichlorodifluoromethane
Dichloromethane

Dichroism Dichromates Dicoumarol

Dictionaries Dicyclopentadiene

Die Die casting

Die castings Die cutting Die drawing Die forging Die forgings Die steels Die welding

Matched die molding Open die forging
 Pressure die casting

·Split die forging Dieidrin Dielectric

Dielectric amplifiers Dielectric antennas Dielectric breakdown · Dielectric constant Dielectric films Dielectric heating Dielectric lenses · Dielectric loss Dielectric properties Dielectric recording · Dielectric strength

 Dielectric waveguides Dielectrics · Liquid dielectrics

Dieis-Aider Diels-Alder reactions

Diencephalon Diene Diene resins

Diene synthesis Dienes Dientamoeba

Dies · Drawing dies

Diesel

Diesel electric locomotives

Diesel electric power generation · Diesel electric power plants

Diesel engines Diesel locomotives

Diet Diet therapy Dietary

 Dietary deficiencies
 Dietary fats
 Dietetic Dietetic foods Dietetics Diethyi

• Diethyl ether Diethylamide

Lysergic acid diethylamide Diethylamine Diethylcarbamazine Diethylpropion Diets

Difference · Calculus of finite difference Difference equations Difference sets

Finite difference theory
• Phase difference

Differences Divided differences Difterential

· Airy differential equation

 Analog differential analyzers
 Bessel differential equation
 Differential amplifiers Differential analyzers Differential calculus
Differential cross sections Differential equations Differential games Differential gears Differential geometry

Differential operators
 Differential pressure
 Differential settlement

Differential thermal analysis Differential topology

• Digital differential analyzers Duffings differential equation

Elliptic differential equations
• Hankel differential equation Hyperbolic differential equations

 Laplace differential equation Linear differential equations · Mathieu differential equation Nonlinear differential equations Ordinary differential equations Parabolic differential equations

Partial differential equations
• Poisson differential equation Synchro differential generators Synchro differential motors Van der Pol differential equation

Differentials Differentials (gearing)
 Differentiating
 Differentiating circuits
 Ditterentiation

Differentiation (calculus)
 Numerical differentiation

Differantiators Diffraction

 Crystal diffraction spectrometers
 Diffraction gratings
 Electron diffraction Neutron diffraction X ray diffraction

· X ray diffraction cameras Diffractometers · X ray diffractometers Diffusa Diffuse reflection
Diffusar
• Diffuser throats

Diffusers Exhaust diffusers

Hypersonic diffusers Supersonic diffusers Diffusion

Atmospheric diffusion Diffusion annealing · Diffusion bonding Diffusion coating Diffusion coatings Diffusion coefficient Diffusion flames
Diffusion length

Diffusion plating Diffusion pumps Diffusion theory Diffusion welding · Eddy diffusion

Gaseous diffusion process

Plasma diffusion
• Self diffusion Thermal diffusion

 Thermal diffusion separation Turbulent diffusion Diffusivity

Thermal diffusivity **Digesters** Digesting

• Pulpwood digesting Digestion

Digestion (biology) Digestion (decomposition) Sludge digestion Digestive

Digestive system

Digestive system diseases Digging

Digitai Analog digital computers
 Analog digital simulation Analog to digital converters

Binary systems (digital)Digital communication Digital computers Digital data transmission
 Digital differential analyzers

Digital filters Digital recording Digital simulation Digital systems Digital techniques

Digital to analog converters Digitalis

 Digitizars Digitizing
 Digitoxin Digits Binary digits Bits (digits)
 Diglycarides

Digoxin
Dihydroxybenzene
Dihydroxybenzene (1-2)
Diisocyanates

Dikas
• Spur dikes
Dilatancy Dilating
• Dilatomaters
Dilatometry Diiuents Dilution Dimensional

Dimensional analysis Dimensional measurement Dimensional stability
• Dimensional toterances

One dimensional flow Three dimensional display systems

Three dimensional flow
Three dimensional photography Two dimensional flow

Dimensionless
Dimensionless numbers Dimansions •Span (dimensions)
Dimerization

Dimethyi · Dimethyl ether •Dimethyl sulfoxide Dimethylamine Dimathyiformamide Dimethyihydrazine

Unsymmetricel dimethylhydrazine
Dimethylhydrazines
• Dimethylphthalate

Dimmers Dimpling

• Dinitrophenois Dinitrotoiuene

Dinnerware Dinofiageliata Diode

Diode tubes

Diodas
Avelenche diodes

 Crystel diodes · Eseki diodes

Germanium diodes Gunn diodes Junction diodes Plesme diodes

Semiconductor diodes

 Silicon reterence diodes Thermionic diodes Tunnel diodes Verector diodes

• Zener diodes • Diois

Diophantine

 Diophentine enelysis Diophentine equations

Diorite Quertz diorite

Dioxanas Dioxide

Cerbon dioxide

 Cerbon dioxide erc welding Cerbon dioxide cycle

Cerbon dioxide excretion Cerbon dioxide lasers

Cerbon dioxide transport mechanisms

Nitrogen dioxide Silicon dioxide Sultur dioxide Thorium dioxide

Titenium dioxide

Dioxidas

Dip Dip brazing Dip coeting

· Dip logging . Dip shooting Dip soldering Hot dip coeting

•Hot dip gelvenizing Dipeptidases •Diphanyi

· Diphenyl ether

Diphenyl ketones
 Diphanylamina
 Diphenylethane
 Diphenylethene (1-2)

Diphenyiethyiene • Diphenylethylene (1-2) **Diphtheria** 

Diphtheriaa

Corynebecterium diphtheriae

Diplex trensmission

Dipiaxers Dipiococcus

Diplococcus pneumoniee

Dipiopia Dipiopoda

Dipole
Dipole entennas Dipole moments

Dipoles

Magnetic dipoles
Dipped
Dipped coetings Dipping

Bright dipping
Dipping soner
Hot dipping

Diptera

Dirac Direc equetion

Diract

Direct costs Direct coupled emplitiers Direct current

Direct current exploration

Direct dyes

Direct electric power generation Direct energy conversion

Direct expension cooling coils Direct labor

· Direct power generation Direct power generators

· Direct quenching

• Direct rolling • Direction

 Automatic direction tinders Bearing (direction)

Direction tinding Direction tinding entennas Direction tinding signals

Direction tinding stations • Fire direction

Radio direction tinders Wind direction

Wind direction indicators

Directional

Directional entennas Directional control velves Directional couplers Directionel drilling Directional measurement

• Directional stability

Rotating directional reception Rotating directional transmission

Directivity

Diractories **Directors** 

Bomb directors Gun directors

Dirichiet

Dirichlet problem Dirichlet series

• Dirigibias Dirt

Disaccharides Disaccharides
 Disarmament
 Disassambiy

Disastars Disazo

Disezo compounds

Disc Intervertebral disc diseases

Discharge

Discharge lamps

Discharge tubes
 Gas discherge tubes
 Dischargers

Static dischargers Discharges

 Arc discharges
 Corone discharges Electric discharges Gas discharges Glow discharges

· Point discharges

•Spark discharges
Discharging

• Discharging (personnel)
Disciplining

Discoloration Discone

Discone antennas

Disconnect
Disconnect fittings

Disconnect fittings
Selt sealing disconnect tittings
Discontinuity
Discontinuity (mathematics)
Mohorovicic discontinuity Discontinuous

• Discontinuous grain growth Discounted

Discounted cash tlow Discounted cash flow method

Discovery

• Discovery ellowables · Discovery wells

Discrete

Discrete distribution functions

Discriminate Discriminate analysis

Discrimination

Background discrimination Discrimination learning Loudness discrimination Pitch discrimination

Terget discrimination Discriminators

Frequency discriminators Phase discriminetors Pulse discriminetors

Discs · Discs (storage) Disease

Acute respiratory disease virus Addisons disease

Alzheimers disease Caisson diseese Celiec disease Chages disease

Christmas diseese Combined systems diseese Coronary ertery diseese

· Coronary disease Cytomegalic inclusion diseese

 Disease cerriers
 Disease vectors Foot end mouth diseese Foot end mouth disease virus

Geuchers disease Hand-Schuller-Christien disease

Hodgkins disease Hookworm disease Hyeline membrane diseese Kyasanur Forest diseese virus

Letterer-Siwe diseese Menieres diseese Newcastle disease Newcastle disease virus Niemenn-Pick diseese Pegets disease (bone) Perkinsons disease

Pertussis (disease) Raynauds diseese

Rheumatic heart disease
• Sheehans disease

· Shingles (diseese) •Simmonds disease •Tay-Sachs disease

Tricuspid valve disease

· Weils disease · Wilsons disease

Diseasas

Adrenel cortex diseases Allergic diseases Allergic skin diseases Animal diseases

Autoimmune diseases Bacterial diseases

Biliery system diseases Bird diseases Blood coegulation diseeses

Blood diseases ·Bone diseases ·Brain diseases

Breast diseases Bronchial diseases Cerdiec valve diseeses Cardiovascular diseases

Carotid ertery diseases · Cecel diseases Cerebellar diseases Cervical diseases (uterine) Collagen diseases Colonic diseases

Communiceble diseases
 Congenital heart diseases
 Connective tissue diseases

· Contagious diseases Demyelinating diseases

• Developmental diseases

 Digestive system diseases Duodenel diseases

Ear diseases Endocrine diseases Esophageal diseases

Eye diseases Femele genital diseeses Fungus diseases

 Gallbledder diseeses
 Gastric diseases Gastrointestinal diseases Genital diseases

Heart diseases Helminthic diseases · Hemic diseases Hereditary diseases latrogenic diseases

Immunologic diseases Industrial diseases Intectious diseases Intlammatory diseases Integumentary diseases

Intervertebral disc diseeses
Intestinal diseases · Kidney diseases Lipid storage diseases Liver diseases
• Lung diseases

Lymphatic diseeses Male genital diseases · Mental diseases

Metabolic diseases Nutritional deticiency diseases Occupational diseases Oral diseases

Pencreatic diseases Perasitic diseases · Periodontal diseases Peripheral nerve diseases

Peripherel vasculer diseeses Pituitary diseeses Plent diseases Protozoel diseases Rectal diseeses

Renel diseeses Reproductive system diseeses

Respiratory diseeses Rickettsiel diseeses Skin diseeses Small intestine diseeses

Stomech end duodenel diseeses Testicular diseeses

Thyroid diseeses Toxic diseases Tropical diseeses Urogenital diseases Urologic diseases Uterine diseeses Vascular diseases Venereal diseases

Virel diseeses

Vitamin deticiency diseeses
Disengagement

Disengagement (military forces)
Disengaging Dishing Dishwashers

Dishwashing

Dishwashing compounds
Disilane
Disinfectants Disinfaction Disintegration Ice disintegration

Radioactive disintegration
 Disintegrators

Disk Disk brekes

Disk tilters Dry disk rectifiers
Disks

Brake disks Disks (egricultural)
 Disks (shepes)

· Disks (storage) ·Gas turbine disks Magnetic disks Rayleigh disks Rupture disks

Disiocations Bone dislocations Crystal dislocations Dislocations (meterials) Edge dislocations Joint dislocations

Screw dislocations Dismantling

Disorder

Order disorder trensformations · Disordars

Behavior disorders Blood group disorders Calcium metabolism disorders

· Centrel nervous system disorders Cerebrovasculer disorders Charecter disorders

CNS disorders Convulsive disorders

 Hearing disorders
 Mental disorders
 Musculoskeletal disorders Nervous system disorders

 Neurological disorders
 Nutritional disorders Psychosomatic disorders Reticuloendothelial disorders

Sleep disorders Speech disorders Thrombocytopenic purpura disorders

Treumatic disorders
• Dispatching
Dispenser Dispenser bombs

Dispenser cethodes Dispensers
Biological aerosol dispensers

Dispansing Food dispensing

Decentralization (dispersel) Fog dispersal Dispersants Disperse

Disperse dyes Dispersers Dispersers (agitators) Dispersing

· Dispersing agents

Dispersion

Dispersion hardening Dispersion nuclear fuels Dispersion relations

· Measures of dispersion Optical dispersion Statistical dispersion

Wave dispersion Dispersions

• Dispersoids

Displacement

Displecement reactions Miscible displacement Positive displecement pumps

Unit displecement method Verieble displecement pumps

Displacements

Displecements (crystal)
 Display
 Display devices

Displey systems

Electronic display systems

Stereoscopic display systems
 Television display systems

Three dimensional display systems

Displeys Data displays

Radar displays
 Screens (displays)

Disposal

Chip disposal

Explosive ordnance disposal

Garbege disposal

· Ordnance disposal tools

Retuse disposel Sewage disposal Sleg disposel

Sludge disposel Waste disposal

Disproportionation

Dissection Dissector

• Dissector tubes
• Disseminating

 Dissertations Dissimilar

Dissimiler meteriels bonding

Dissipation

Dissipation tector

**Energy dissipetion** Heat dissipetion

Ohmic dissipetion Dissociation

Dissociation energy

Heet of dissocietion Dissolution

Dissolved

Dissolved ges drive Dissolved geses

Dissolved orgenic matter

Dissolved oxygen
 Dissolvers

Dissolving

Dissolving pulps
Dissonance

Cognitive dissonence

Distance

Distance measuring equipment

Distence perception
 Long distence conveyors

Miss distance

Quenching distance

•Renge (distence)

· Gas distilletes

Distillation

Atmospheric distillation

Azeotropic distillation Destructive distilletion

Distilletion epperetus

Distilletion equipment

• Frectional distillation • Rectification (distillation)

Steam distilletion

Stripping (distillation)

Vecuum distillation Distilled

Distilled weter

Distilling

· Distilling plents Distortion

Delay distortion

· Heat distortion temperature Phase distortion

Distress

Distress signels

Distributed

Distributed amplifiers

Distributing
Heat distributing panels Heat distributing units

Distribution

Angular distribution

Continuous distribution functions Discrete distribution functions

Distribution (property) Distribution costs

Distribution functions

Distribution systems

Distribution theory

Distribution transformers

Electric power distribution

Electric power distribution lines

Electron distribution Flow distribution Frequency distribution

Gas distribution · Geographical distribution

Load distribution
 Lobes (distribution)

· Maxwell-Boltzmann distribution · Maxwellian distribution (density)

Moment distribution

Particle size distribution •Power distribution (electric)

Power distribution lines

Pressure distribution

Probability distribution functions

Spatiel distribution Spectrel energy distribution

· Stress distribution

Tempereture distribution Water distribution

Distributions

\*Asymmetric distributions (density)

\*Bernoulli distributions (density)

·Binomiel distributions

Cumulative distributions

Exponential distributions (density)
 Geussien distributions (density)

· Normal distributions (density)

· Poisson distributions

 Skewed distributions Statisticel distributions

Weibull distributions (density)

Distributors • Transmit distributors District

·Central business district

District heeting

Disturbances

Atmospheric disturbences
• Geomagnetic field disturbences

· Grevity disturbances Ionospheric disturbances

Megnetic disturbances
• Solar disturbences

Sudden ionospheric disturbences

Disturbing Disturbing potential Disuifide

Cerbon disulfide

Molybdenum disulfide Disuitides

Inorgenic disulfides
Orgenic disulfides

Ditches

Ditching

Ditching (excavation)
 Ditching (lending)
 Dithiobenzoic

Dithiobenzoic acid

 Dithiocarbamates Diuresis Diuretics

Diurnal

Diurnel migretions
 Diurnal verietions

Dive

Dive bombing

Divergence Divergent

Convergent divergent nozzles

Divergent integrels Divergent series Divers

Hard hat divers

Scube divers

Diversionery Diversionary landings

Diversity

Diversity radar Diversity reception

Diverters Diverticulitis

Diverticulosis Diverticulum

Esophageal diverticulum

Meckels diverticulum

Diverting Divided

Divided differences

Divided highways

Dividers Frequency dividers

Medians (dividers) Power dividers

Voltage dividers Diving

 Diving bells Diving suits Division

Cell division Time division multiplexing

· DIG

· DNA

Dock

Dock landing ships

Docking

 Docking simulation Spececraft docking Docks

· ABSD (docks)

· Advanced base sectional docks

Amphibious transport docks

Floeting docks Graving docks Doctor

Doctor bledes

• Doctors Document

Document acquisition Document ennouncement

Document circulation

Document retrieval Documentelists

Documentation

 Cetalogs (documentation) Classification (documentation)
 Indexes (documentation)

·Links (documentation)

•Roles (documentation)

Documents

· Journals (documents)

· Literature (documents)

Dogs

Dogs (mammals)
Doilies

Doiomite Dolomite (mineral)

Dolomite (rock)

Doiorite Doiphins

Dolphins (mammals)

Dolphins (structures)
Domain

Domain walls

Eminent domain Domains

Ferroelectric domains Integral domeins

Magnetic domains Domes Domes (geology)

Domes (structural torms) Infrered domes Soner domes

 Sound domes Domestic

Domestic animals • Domestic fowl Donkeys Donor

Donor materials Donors Blood donors Electron donors

Dooiittie Doolittle method

Aircraft doors

Bomb bay doors Fire doors

 Landing gear doors
 Watertight doors Dopamine

Dopes Dopina

· Doping (additives)

Semiconductor doping

Doppier

· Doppler broadening Doppler effect Doppler nevigation

Doppler rada Doppler shift
 Doppler sonar Doppler systems Doppler tracking

Pulse doppler reder

Radio doppler chronogrephs Dormency

Dorsalis Tabes dorsalis

Dosege Dosage forms Lethel dosage Permissible dosage

Redietion dosege Rediologicel dosege

Sublethal dosage

Dose Dose rete

Dosimeters Chemical dosimeters

· Fission foil dosimeters

Foil dosimeters Luminescent dosimeters Photogrephic dosimeters

Redioectivent dosimeters Threshold detectors (dosimeters)

Dosimetry Redietion dosimetry

Dot Dot product

Double Double base rocket propellants
Double delte wings

· Double refrection

Double sempling Double sideband trensmission

• Double T beams

Electric double layer

· Helmholtz double leyer **Doublet** 

• Doublet antennes Douglas

Dougles fir wood Douloureux

• Tic douloureux Dowels

Down

· Blow down

• Down hole drills Downs

 Downs syndrome Downtime Downtown

Downwash Draft

Dreft (ges tlow) Dreft tubes Drafting Drefting (drewing)

Drafting (staple fibers)

 Drefting peper Dretting practice Drag Aerodynamic drag Dreg bits Dreg chutes

Dreg classifiers Low dreg eirfoils Pressure dreg

Supersonic dreg

Wave drag Dragiines Drain

Drein cesting Drain tiles Drainage · Dreinege basins Drainege wells
• Dry wells (dreinage)

Gravity dreinege Pump dreinege Subsurface dreinege

Surfece dreinege Draining Drains

·Storm drains

Tile drains Underground drains

Single word terms that eppear as descriptors in the Thesaurus of Terms Section are in bold Italics; ( • ) indicates USE reference

PERMUTED INDEX Drama Percussion drilling Dravidian Percussion drilling rigs Drevidien lenguages
• Drawability
Drawbridges Rock drilling Rotary drilling Rotery drilling rigs • Rotary drilling tables · Moveble bridges (drewbridges) Drawdown Rotery percussion drilling Drawing · Slant hole drilling · Cold deep drewing Slim hole drilling Cold deep drewing
Cold drewing
Cold metel drewing Sonic drilling
Thermal drilling Deep drawing Underweter drilling Die drewing Drefting (drewing) Vecuum drilling Drills Drewing (steple fibers) Borers (drills) Drewing dies Ceble tool drills Drewing peper Dry wire drewing Calyx drills
 Diemond drills Filement drewing Down hole drills · Hot deep drewing Rock drills Hot drawing
 Hot metel drawing Rotary drills Shot drills Metel drewing Twist drills Wire drewing Drinking Drawings Drinking weter Drive · Elevetions (drewings) Engineering drewings

• Mechenicel drewings Condensing steem drive Dissolved ges drive •Plens (drewings)
• Drawtwisting Drive reduction Drive screws Draam Drive shields Dream deprivation Enriched ges drive Dreaming Ges cep drive Dreams Motor vehicle drive systems Weter drive Dredges Dredging Driven Computer driven punches Drivers Drass Dress uniforms Drassing Pile drivers · Ore dressing Drives Dressings Dried Automotive drives Belt drives Dried foods Chein drives • Freeze dried foods Electric drives Driars Fluid drives Clothes driers • Four wheel drives Friction drives Crop driers · Paint driers Front wheel drives Photogrephic driers Geer drives Drift Hydreulic drives
 Megnetic tepe drives Continental drift Drift (instrumentation) Mechanical drives **Drift indicetors** Oil well drives Reer wheel drives **Drift stetions** Sheeves (drives) Verieble speed drives Drift trensistors · Gleciel drift Worms (mechanical drives)

Driveshafts Littorel drift Windwerd drift Dritting Driveways • Drifting (mining) Driving • Drifting mines • Driftmeters •Driving (mining) Pile driving Drill Drogues **Drill** bits Drone Drill collers
 Drill core enalysis Drone eircreft Drone vehicles Drill holes Reconneissence drone eircraft Drill pipe Terget drone eircreft • Drill rounds (ordnance) Dronas Drill steels Airborne drones Reconneissance drones Surveillence drones **Drill strings** Percussion drill bits
Rotery drill bits
Drilling
• Abresive jet drilling Terget drones Drop Air drop containers Air drop operations Drop forging Acoustic drilling Air drilling
 Cable tool drilling Drop forgings ·Churn drilling Drop hemmers Core drilling
 Deflected drilling Drop inlets Drop models (nucleer) Diamond drilling Drop tests (impact tests) Drop tests (weepons)

Drop weight tests Directional drilling Drilling equipment Drilling fluids Drop zones Drilling mechines (tools) High velocity drop IR drop

Low velocity drop Drilling mud Drilling rigs
• Electric erc drilling

Weight dropping (seismology)

· Abdominal dropsy Drosophila Drosophilidae Drosses Drossing Droughts Drowning •Drowning (flooding) Drowning (suffocation) Drug Drug eddiction Drug edjuncts Drug ellergies
Drug excretion
•Drug flevoring egents Drug industry Drug plents Drug therepy Drug tolerence Drugs Anticholinergic drugs Antileishmanial drugs Antiperesitic drugs Antiprotozoel drugs Antipruritic drugs Antischistosomal drugs Antiseborrhic drugs
 Antitrichomonel drugs
 Antitrypenosomel drugs Cerdiec depressant drugs Cardiotonic drugs Cerdiovesculer drugs Dermetological drugs Electrolyte replenishers (drugs) Gestrointestinel drugs HellucInogenic drugs Hemetological drugs Metebolic drugs Psychotomimetic drugs Trenquilizer drugs Vesoconstrictor drugs Vesodiletor drugs Drum Drum brekes Drum cemeres Drum filters Drum gates Roteting drum cemeres Drums Breke drums Drums (chemical engineering) Drums (conteiners) Megnetic drums Dry
Dry boxes Dry bulb temperature Dry cells Dry clessifiers Dry cleaning Dry disk rectifiers Dry farming
• Dry film lubricents
Dry holes Dry ice® Dry mills Dry offset • Dry pens Dry pressing Dry strength • Dry wells (drainege) Dry wire drawing Drydock Drydock equipment Drydocks • Dryers Drying Drying egents Drying epperatus Drying oils Drying ovensDrying shrinkege Freeze drying Sludge drying Sprey drying
• Dryness Dual Dual purpose guns
Dual rotation propellers
Duel thrust rocket engines Dual zone completion · Duck ·Cotton duck Ducks Duct Common bile duct calculi Duct inlets

Dropsy

Ducted **Ducted bodies** Ducted fens Ducted propellers (externel shroud) Ducted rocket engines Ductile Ductile brittle trensition •Ductile iron
Ductile iron cestings
Ductility Ductility tests Ducts Bile ducts

Ventiletion ducts Ductus Ductus erteriosus Petent ductus erteriosus Duffings **Duffings differential equation** Dummy • Dummy mines Dump •Dump beilers Dump trucks Dumping Dunes
•Send dunes Dunite Dunnage Duodanal Duodenel diseeses Stomech and duodenel diseeses Duodanum
• Duopiasmatrons Duplexers Reder duplexers
• Duplicating •Dupliceting pepers

Dura · Dure meter Durability Concrete durebility
Freeze thew durebility
Life (durebility) • Lifetime (durebility)

Durable Dureble press treating • Durain • Duralumin Duration Pulse duretion moduletion Duromater Durometer herdness tests
• Durometers · Dusk Dust Coel dust Cosmic dust Dust collectors Dust control Dust explosions Dust filters Dust perticles **Dust storms** Flue dust Interplenetery dust Luner dust
• Meteoroid dust Dusting Dutias · Duties (employment) •Import duties Duty · Duty of weter • Weter duty Dwarf Dwerf sters Dwarfism Dwellings Dye Dye merkers • Dye penetrents • Dye ability Dyeing Betch dyeing Continuous dyeing Dves Acid dyes Azo dyes Basic dyes Direct dyes Disperse dyes Fluorescent dyes Ingrain dyes Metellized dyes Mordant dyes Neutral dyes Oxidetion dyes

Electrochemical drilling

• Explosive drilling • Foem drilling

Offshore drilling

Gas drilling
 Hydreulic jet drilling

Pressure drop (gradients)

 Pressure drop (reduction) · Voltege drop

Droplets

Droping

Drops

Free dropping

Drops (liquids)

Dropsondes

Dyas (Con.) Raactiva dyes Solvant dyes Sulfur dvas Vaf dyes Dynemic Dynamic breking Dynamic characteristics Dynamic herdnass tests Dynamic loads Dynamic modulus of elesticity Dynamic pressure Dynamic programming Dynamic proparties Dynamic ranga Dynamic rasponse Dynamic structural analysis Dynamic tests Dynamic viscosity
MAD dynamic field signels Dynamics Cascades (fiuld dynemics) Cosmic gas dynamics Fluid dynamics Ges dynemics Group dynamics Plasma dynamics · Pounding (fluid dynamics) Rarefied gas dynamics Soil dynamica Stabilizers (fluid dynamics) • Structural dynamics Dynamite Dynamomaters · Dynamos Dynamotors Dynepek® Dynapak® forging Dynapak® process Dynetrons · Dynai® Dynodas Dysbarism Dysenteriee Shigalia dysentariea

Dysentery

Amabic dysentary Baciliary dysentery

Dysgenesis •Gonsdal dysganesis

Dysmanorrhee Dysostoeis Claidocraniai dysostosis Dyspepsia Dyapnee Dysprosium Dysprosium alloys Dysprosium compounds Dysprosium containing alloys Dysprosium isotopes Dystocie Dystrophy Muscular dystrophy

Auroral sporadic E layer · E layer Equatorial sporadic E layer E region Midietitude sporadic E leyer Sporadic E layar Vitamin E EAM EAM equipment Ear Ear diseasas · Ear ossicles · Ear preparations Ear protactors • Inner ear Middle eer Eerly · Air defense early warning systems Early learning experience Eerly warning rader Early warning systems Eerly-strength High aarly-strength cements

**Eernings** Earphonee Earth Alkeline eerth compounds Alkaline eerth metals Alkaline eerth oxides Banking earth Diatomaceous earth
Earth (planet)
• Earth (soil)
Eerth etmosphere Earth biosphere Earth core Earth crust Earth current communication · Earth currents Earth dems · Eerth envalopa Earth fills Earth Interior Earth mantle Earth models

Earth hendling aquipment Earth hydrosphera · Earth Iowar mantla • Ferth massurement Earth moon trejectories Earth movements · Earth moving · Earth moving aquipment Earth orbits

Earth planetary structure Earth pressure · Earth radiation Earth rotation Earth sciences Earth surfeca · Eerth third layer • Earth upper mantla • Fill (earth) Fullars earth · Infusorial earth • Lithosphere (earth)
• Moon aarth trajactories Rara aarth alioys

Rara earth compounds Rara earth containing alloys Rera earth alamants Rara earth glass · Rara aarth matais Rere earth minerals Eerthenwera Eerthing • Earthing (alactrical) Eerthqueke

 Earthqueke recordars
 Earthqueke resistant construction Earthquaka resistant structures Earthquaka warning systems Eerthquakes Eerths

· Rara earths Eerthwork Eerthworking Grading (aarthworking)
Easaments

East

East Asien lenguages Eestern Eastern equine ancaphalo • virus

• Eeting Ebonite • Ebuiliometers

**Ebuiliometry** Ebullioscopes Eccentric **Eccentric gears** · Eccentric orbits **Eccentricity** Eccentrics

Echinococcosis Echinodermete Echo Bottom bounce acho ranging

Rader echoes

Echo renging Echo repeaters • Echo setellites Echo sounding • Echo suppressors ECHO viruses Explosive echo ranging ·Pulse echo technique · Reder echo erees Rader echo boxes Echoes Acoustic echoas

Eciam psia Eciipsas Lunar aciipses Soiar eclipses Stellar eclipses Eciogite · ECM ECM pods Ecologicei

Closed acological systems Ecological succession

Ecology Animel ecology Human ecology Plant ecology Succession (ecology) **Econometrics** Economic

Economic analysis Economic conditions Economic development Economic eveluations
 Economic fectors Economic forecasting Economic geography Economic geology
Economic intelligenca
Economic lot size

Economic mobilization Economic models Economic surveys Economic werfere

·Foreign aconomic assistence

**Economics** Agricultural aconomics Defense economics
Defletion (economics) Demand (economics) Inflation (economics) Minerel aconomics
• Return (economics) Supply (aconomics)
Economizer

• Economizar jets • Economizers

Economy Engineering economy Fuel economy • Supply economy Ectopic Ectopic pregnancy

· Ectromelle virus Ectylurea Eczame • Edethemii Eddies Eddy Eddy current brekes

Eddy currents **Eddy current tests** • Eddy diffusion Edeme

Angioneurotic edema Pulmonery edama Edentete

Edge Edge dislocations Leeding edge fleps
 Leading edge slats Trailing edge flaps Edges Absorption edges

Leading edges Treiling edges Editing **Editing routines** Map editing EDTA

Education

Engineering education Educationei Educational psychology Educational sociology

Eductors Eeis · Round mouth eels

Effect · Acoustoelectric effect Barkhausen effect Beuschinger effect Coenda effect Compton effect

 Cotton-Mouton effect De Heas-Van Alphen effect Doppler effect Electrohydraulic effect

Ettingsheusen effect

Fersdey affect Field effect transistors Graenhouse effect Ground effect Ground affect mechines Gunn effect Hall effect Isotopa affect

Joule affect

Joule-Thomson effect Kerr electrooptical affect Karr magnatooptical effect

Magnus affect Meissner effect Mossbauer effect Nernst affect • Nernst-Ettingshausen effect

Luxembourg effect

· Notch effect Paltiar affect

 Photoelectric effect
 Photoelectric affect (gamma rays) Photovoltaic effact · Piezoalectric affect Pinch effect · Pockals effect ·Remen effect Scele effect •Schottky effect Seebeck effect

· Shubnikov-de Hees affact

Skin effect Stark effect Thomson affect •Tunnel effect Zeemen effect Effective Effective porosity
Effectiveness Cost effectiveness

Information retrievel affectiveness Effecte

Biast affects Conventional weepons effects

Corlolls effects

 Electrooptical affects
 Explosion effects · Frost effects

Galvanomagnetic effects Magnetic effects
 Moire effects

Nuclear explosion effects Nuclear weepons affacts
 Physiological affects Psychological effects Radiation affects Saa surface affects detection

 Thermoelectric effects Thermomagnetic effects Weepons affects
Efferent

Efferent peripherel nerves
Efficecy
• Efficacy (lumens/watt)

Luminous efficacy Efficiencies Industriai pient efficiencies **Efficiency** 

Combustion efficiency Current efficiency Mechanical afficiency Quentum afficiency Sweep efficiency Thermal efficiency · Volumetric efficiency · Wall completion efficiency

Efflorescence Effluants Effort Effusion Eggs

Ciosed cycle EHD generators Open cycle EHD generators Ehiers-Danios

Ehlers-Denios syndrome Eigenfunctions Eiganveiues Eigenvectors

Einsteinium Einsteinium compounds Einsteinium Isotopes Ejecte

Volcanic ejecte
Ejection
Ejaction seets Electionable Ejectioneble capsules

• Eerlywood

Fiector · Fiector cartridges **Ejectors** Air ejectors Bomb ejectors · EKG Eiastic Elestic eftereffect Elestic analysis
• Elestic collisions • Elestic constants Elastic cross sections Elestic deformetion Elestic limit · Eiastic modulus Eiastic properties Elestic scettering Elastic shells Elastic theory Elestic weves Precision elestic limit Springs (elestic) · Elasticity · Complience (elesticity) Dynamic modulus of elasticity Modulus of elasticity Elasticum Pseudoxanthome elesticum
Elastomers Synthetic alestomers Vulcanized elestomers Elbow Elbow (enetomy) Eibows • Elbows (pipe) Electrats Elactric Adeptive electric fiiters Auxiliery alectric power units Bailests (electric) \*Batterias (electric)
\*Chokes (electric) · Condensers (electric) Deley lines (electric)
 Diesel electric locomotives Diesel alectric power generation Diesel electric power plents Diract electric power generation • Electric analogies Electric anelyzers Electric appliances
• Elactric erc drilling
Electric erc furneces Elactric arc maiting Electric arcs · Electric erc welding • Electric assemblies Electric eutomobiles Electric betteries Electric brekes Electric bridges • Electric cables • Electric capacity Electric charge Electric choppers
•Electric circuits Electric clocks Electric coils · Electric components Electric concentrators · Electric condensers Electric conductors
• Electric conduits Electric connections Electric connectors
• Electric contectors Electric contacts Electric control Electric controllers Electric converters Electric corone Electric current Electric current meters · Electric current reguletors Electric cutouts Electric detonetors Electric devices Electric discherges Electric double leyer Electric drives Electric energy meters Electric equipment Electric fans Electric fences Electric fields Electric filters Electric fittings

· Eiectric furnace process

Electric furnaces Electric fuses Electric fuzes (ordnence) Electric generators · Electric governors Electric guns
Electric heeting Electric heeting elements Electric igniters Electric ignition Electric irons Electric lamps Electric lighting • Electric lines Electric locomotives · Electric loops Electric mechinery Electric meins Electric meesuring instruments Electric moments · Electric motor noise Electric motors
• Electric networks **Electric outlets** Electric potential Electric power Electric power demend Electric power distribution Electric power distribution lines Electric power failures Electric power generation Electric power lines
 Electric power meters Electric power plents Electric power production Electric power stetions
 Electric power trensmission Electric power trensmission lines
 Electric precipitetors
 Electric primers Electric propulsion Electric raceweys Electric reectors Electric receptacles Electric refrigeretors Electric releys Electric resistance furnaces Electric resistors
 Electric rocket engines · Electric shunts Electric sockets Electric sperk machining Electric sperks Electric stoves Electric strain geges
 Electric substations • Electric subtrensmission lines Electric switches
• Electric switchgear Electric termineis Electric time fuzes
• Electric trensformers Electric trucks Electric utilities Electric vehicles
• Electric wave filters • Electric waves Electric welding
Electric welding machines
• Electric well logging Electric wire • Electric wiring • Fuses (electric) · Leeds (electric) Minieture electric equipment

Nucleer electric moments Nucleer electric power generation Peak loeds (electric)
 Power distribution (electric) · Relays (electric) Spacecraft electric power units Steem electric power generation
•Steem electric power plents · Subminieture electric equipment • Terminels (electric)
Electrical · Breekdown (electrical) Conduits (electricel)
 Earthing (electrical)
 Electricel breakdown Electrical burns Electrical codes
• Electrical communication systems · Electrical conductance

Electricel conductivity

Electrical engineering

Electrical engineers

Electrical cooking Jevices

Electricei feult iocation · Electricei fault protection Electrical faults Electricei grounding Electrical impedence Electricel impedence meters Electricel industry Electricel insuleting pepers Electricel insulation Electricel insuletors
Electricel measurement Electricel phenomene Electricel porceiein Electrical properties Electrical prospecting Electricel resistence Electricel resistence meters Electricel resistivity Electricel steels Electricel symbols Electrical tepes Electrical telemetry · Electricei units · Feulting (electrical) Jecks (electrical) · Leekege (electrical) Rotating electrical mechines Semivitreous electricel porceiein Elactrically Electricelly powered instruments
Electricians Electricity Atmospheric electricity Penel boards (electricity)
• Rectification of electricity Static electricity Electrification Electrified perticle tests Elactroacoustic Electroecoustic trensducers
• Electroanalyala Electrocardiograms Electrocardiography
Electrochamical
Electrochemicel cells Electrochemical cleaning Electrochemical coeting
Electrochemicel corrosion Electrochemical deburring Electrochemical drilling
 Electrochemical machining
 Electrochemical polishing Electrochemical power generation Electrochemistry Electrochromatography Electrocution Electroda Consumable electrode process Electrode potentiels •Stick electrode erc welding Electrodeposited Electrodeposited coetings Electrode position Electrodes Battery electrodes Cerbon electrodes Cerbon fuel cell electrodes Coated electrodes Fuei cell electrodes Hydrogen electrodes
Oxygen electrodes
Oxygen electrodes
Electrodialysis
Electrodrilis
Electrodynamics Quentum electrodynemics ElectrodynamometersElectroencephalogram Electroencephalography Intracraniai electroencehalography Scalp electroencephelography Electroerosive

• Electroexplosive

• Electroexplosive

• Electroexplosive devices

• Electrofax Electrofax
 Electrofluidynamics
 Electroforming
 Electrogadynamics
 Electrogadynamics
 Electropadynamics
 Electrohydraulic
 Electrohydraulic effect
 Electrohydraulic evives
 Electrohydrodynamic
 Electrohydrodynamic
 Electrohydrodynamic
 Electrohydrodynamic generators
 Electrohydrodynamic power
 generation

Electrohydrodynamics Electrojet Equetoriei electrojet **Electrojets** Auroral electrojets ·Poler electrojets Electrokinetics Electroless • Electroless deposition • Electroless pletes Electroless pleting Electroluminescance Electroluminascent lemps Electroluminescent penels Elactrolysis Elactrolyte Electrolyte replenishers (drugs)
Electrolytes
Acid electrolytes Alkeline electrolytes Aqueous electrolytes Bettery electrolytes Ceicium zirconete electrolytes Fuel cell electrolytes lon exchange membrene alactrolytes Molten selt alectrolytes Nonaqueous electrolytes Soild electrolytes Electrolytic Elactrolytic anelysis
Elactrolytic cepacitors
Electrolytic calls · Electrolytic cleening Electrolytic deposition
 Electrolytic deposition
 Electrolytic etching
 Electrolytic grinding
 Electrolytic pickling
 Electrolytic polishing
 Electrolytic powder
 Electromagnatic
 Coherent electromagnatic Coherant electromagnetic rediation Electromagnetic absorption Elactromagnetic competibility Electromagnetic energy Electromagnetic environments Electromagnetic fields Electromegnetic fuzes Electromagnetic induction Electromagnetic interactions Electromagnetic intarfarenca Electromagnetic isotopa separation Electromagnetic noise Electromagnetic propertias Elactromagnetic propulsion
 Electromagnetic prospecting Elactromegnetic pulses Elactromegnetic pumps Elactromagnetic radietion Electromagnetic redietion control Electromagnetic radietion datection Electromegnetic scattering Electromegnetic shielding Electromagnetic spectre Electromagnetic testing
Electromagnetic theory
• Electromagnetic transducers Electromagnetic werfere Electromagnetic wave filters
• Electromagnetic wave propagation Electromagnetic waves Electromagnetic wave transmission
•Interference (electromagnetic) Oceen wave electromagnetic noise Polarized electromagnatic radiation Electromagnetiam Electromagneta Electromechanical
• Electromechanical releys Electromechanical trensducers Electromachanics Electrometallurgy **Electrometers** Elactromotive •Electromotive force •Electromotive force series · Electromotive series Electromyography Electron Cesium electron tubes Electron accelerators Electron acceptors
Electron beem mechining Electron beem melting · Electron beem recording Electron beams Electron beem weiding · Electron binding energies

Electron (Con.)

· Electron bomberdment

Electron capture

· Electron collisions

Electron conductivity

Electron density (concentration) Electron diffrection

Electron distribution

Electron donors Electron emission Electron emitters

Electron energy

· Electron flux Electron ges Electron guns

· Electron holes Electron irrediction

· Electron metellogrephy

· Electron microgrephs Electron microprobes
 Electron microscopes

Electron microscopy

Electron mobility • Electron multipliers Electron nuclear cross sections

Electron optics

Electron oscillations Electron peirs

Electron peremegnetic resonance Electron phonon interections

Electron probes
Electron scettering Electron spin

• Electron spin resonance • Electron tempereture

Electron trensfer Electron trensitions

Electron treps Electron tube emplifiers Electron tube heeters

Electron tubes Electron tunneling Free electron theory

Holes (electron deficiencies) Minieture electron tubes

• Phonon electron interections

· Subminieture electron tubes

Electronarcosis Electronegativity Electronic

· Electronic eccounting mechines

Electronic aircreft · Electronic circuits

Electronic communication systems

Electronic commutators
• Electronic components

Electronic computers Electronic control
• Electronic countercountermeasures

Electronic countermeesures • Electronic counters
• Electronic dete processing

· Electronic devices Electronic displey systems Electronic engineering

· Electronic equipment Electronic intelligence Electronic jemmers

Electronic noise jemmers

Electronic peckeging Electronic photography Electronic pumping

Electronic reconneissance Electronic recording
• Electronic relexation

 Electronic releys Electronic security Electronic spectre

Electronic techniciens Electronic test equipment

Electronic warfare Minieture electronic equipment

Subminieture electronic equipment

**Electronics** 

 Airborne electronics Electronics industry
Electronics leboretories

Geseous electronics Medicel electronics

Moleculer electronics
• Pumping (electronics) Quentum electronics

Reliability (electronics)
• Tunneling (electronics) · Vibretors (electronics)

Electronography Electrons Auger electrons

Conversion electrons

Free electrons Electrooptical

· Electrooptical effects Electrooptical photography Kerr electrooptical effect Electrooptics

Eiectroosmosis Electrophilic

Electrophilic reactions
Electrophoresis
Electrophoretic

Electrophoretic coating Electrophoretic coatings Electrophoretic deposition

· Electrophoretic pletes Electrophotography Electrophotometers Electrophotometry Electrophysiologic

Electrophysiologic recording Electrophysiology

Electroplates
Electroplating
Brush coating (electroplating)
Electropneumatic

Electropneumatic valves Electropolishing Electrorefining Electroretinography Electroscopes Electroshock

· Electroshock therapy Electroslag

Electroslag welding Electrospark

•Electrospark machining Electrostatic

Electrostatic eccelerators Electrostatic enalyzers Electrostatic cherge Electrostatic coeting

 Electrostatic coetings Electrostatic copying Electrostatic detection • Electrostatic fields

Electrostatic fuzes Electrostatic generators Electrostatic lenses Electrostatic precipitation Electrostatic precipitetors Electrostatic probes Electrostatic seperetors

· Electrostatic spreying Electrostatic storage Electrostatics Electrostriction

 Electrotinning
 Electrowinning Element

Chemical element 104 Element 104

Element 104 compounds

Elemental Elemental time Normel elemental time

Elementary

Elementary excitations Elementery perticle interactions Elementary perticles

Elementary perticle theories • Nuclear particles (elementary) Elements

Cescaded elements

Chemical elements Delay elements (circuits) Delay elements (explosives)

Electric heating elements
• Fuel elements Logicel elements

Nuclear fuel elements Nucleer reactor control elements Rere eerth elements

 Reactor fuel elements Segmented elements
Shafts (machine elements) Structural elements

• Temperature sensitive elements Trace elements

Transuranium elements Work elements Elephants

Elevated Elevated railroads Elevating

Eleveting mechanisms Elevation Datum (elevation)

Elevations

· Elevations (drawings)

Elevator Elevetor tabs Elevators

Elevators (control surfaces)

 Elevators (grain)
 Elevators (lifts) Grein elevetors

Elevons Elimination Elimination reactions

Noise elimination Ellipses Ellipsoid

Best fitting ellipsoid

Ellipsoids Reference ellipsoids Ellipsometers
Ellipsometry

Elliptic Elliptic differential equations

Elliptic functions • Elliptic integrals Elliptical

Elliptical orbits Elliptical polerization

Ellipticity Elm Elm wood Elongated

Elongeted structure Elongation

Eiution Eiutriation Elutriators Emaciation Emanation

Embankments Embedding
•Embedding substances

Embolism ·Air embolism Cerebral embolism

• Gas embolism Embolisms Fat embolisms Embossers Embossing Embrittiement

Hydrogen embrittlement Embryo Chick embryo **Embryology** Embryos Emergency Emergency retions Emery Emesis

Emetics Emetine Eminent. Eminent domein

Emission Electron emission Emission spectra

Emission spectroscopy Field emission Field emission microscopes

Gamma emission Ion emission Photoelectric emission

Secondary emission Soler radio emission Stimuleted emission devices

Thermionic emission Thermionic emission microscopy Emissions

Exhaust emissions Geocoronal emissions Emissivity

Emittance Spectral emittance Emitters Electron emitters

Thermionic emitters Emoilients **Emotions** 

Emphysema
Pulmonery emphyseme Empirical

**Empirical equations** Employee

· Employee ebsenteeism Employee relations

 Employees • Employees (civil service) Government employees  Employing Employment

Duties (employment)
 Employment menegement

Emptying Empyema Emuisification Emuisitiers

Emulsifiers (equipment)
Emulsifying

Emulsifying egents Emulsion Emulsion cleaning Emulsion muds

Nuclear emulsion counters ·Oil emulsion muds

**Emulsions** 

Asphalt emulsions Nucleer emulsions

Photogrephic emulsions • Emulsoids Ename! Enemel peints Enameling Enemeling (painting)
•Enameling (vitreous)

Vitreous enameling Enameis Porcelain enamels Vitreous enemels Encapsulating

• Encasing
Encephalitis
Japenese B encephalitis virus Murray Velley encephelitis virus Saint Louis encephalitis virus Encephalo.

Eastern equine encephalo, virus Venezuelan equine encephalo, virus

Western equine encephalo. virus Encephalomyeutis

Equine encephalomyelitis viruses Enciosures

Encoders • Encoding Encroachment • Encroachment (water)
• Water encroechment Encyclopedias

End Dead end streets • End quenching Front end loaders • Motor end plete

**Endfire** Endfire erreys Endocardial

Endocerdiel fibroelestosis Endocarditis

Becteriel endocarditis Subacute becterial endocerditis

Endocrine Endocrine diseeses Endocrine glends

Endocrinology
Endogenetic
•Endogenetic rocks
Endometriosis
Endomorphisms
Endothermic

Endothermic reactions Endrin Endurance • Endurence (testing)

• Endurance limit • Endurence tests Folding endurance testers

Folding endurence tests Thermel endurence Enemy

Enemy personnel Energies · Electron binding energies

• Heets (energies) • Energizing Energy

Activetion energy
• Atomic energy
Atomic energy levels

Complementary energy methods Direct energy conversion Dissociation energy Electric energy meters

• Electromagnetic energy Electron energy Energy ebsorbers Energy ebsorption

Energy bends Energy conversion heat sources Energy (Con.) Energy dissipetion Energy gep

Energy levels Energy losses

Energy methods Energy storege

Energy transfer • Fermi energy Fluid energy mills Free energy Gibbs free energy Helmholtz free energy
High energy perticles
High energy rate forming
Kinetic energy

• Mass energy relations

Molecular energy levels
Nonpropulsive energy conversion Nucleer binding energy

Nuclear energy Nuclear energy levels Potential energy

Radiant energy

Soler energy Solar energy concentrators Spectrel energy distribution Strain energy mathods Surfece energy
•Thermocouple energy converters

Thermoelectric energy conversion Thermonucleer energy Tidel energy

Enforcement

Law enforcement

· Aircraft engine cowlings Aircraft engine oils Engine blocks • Engine clusters Engine cylinders Engine Inlats

Engine lethes Engine mufflers Engine noise Engine primers Engine sterters

Engine types Engine velves
Engine velve seets Gelled jet engine fuels

Internel combustion engine noise

• Jet engine felrings Jet engine fuels Jet engine inlets Jet engine necelles Jet engine noise Jet angine nozzles Rocket engine ceses Rocket engine components Rocket engine noise

Rocket engine nozzles Slurried jet engine fuels

Solid jet engine fuels Engineer Flight engineer training

Engineering

• Administretive engineering

• Aeronauticel engineering Aerospece engineering Agriculturel engineering Automotiva angineering Beds (process engineering) Chemical engineering Civil engineering Coestel engineering

Columns (process engineering) Cost engineering
Drums (chemical engineering) Electrical engineering

Electronic engineering Engineering costs Engineering drawings

•Engineering economy Engineering education •Engineering fees Engineering geology

 Engineering mechanics Engineering psychology Engineering schools Engineering societies Engineering standerds Environmentel engineering

Foundry engineering

 Geological engineering
 Humen engineering
 Humen factors engineering Hydreulic engineering Industriel engineering

 Maintenance engineering Menagement engineering Marine engineering Mechanical engineering Metallurgicel engineering Military engineering Mining engineering Municipal engineering

Nevel engineering Nuclear engineering Nuclear reactor engineering Petroleum engineering

Plant engineering Production engineering Regeneration (engineering) Reservoir engineering Sefety engineering

Senitary engineering
Sluices (hydreulic engineering)
• Space engineering Structural engineering Systems engineering Traffic engineering Velue engineering

Engineers
Chemical engineers
Civil engineers

Electrical engineers
Information engineers
Marine engineers Mechanical engineers Militery engineers

Mining engineers Senitary engineers Engines

Aeropulse engines
 Aerospece engines (elrcraft)
 Aerospece engines (rockets)

Aircreft engines

 Airplane engines
 Arc jet engines Automobile engines Automotive engines
 Booster rocket engines Cluster engines

Compound engines
Compression ignition engines
Controlleble thrust rocket engines

· Cutoff-restert rocket engines Diesel engines
Duel thrust rocket engines Ducted rocket engines Electric rocket engines
•Engines (epplications)
Externel combustion engines

Four stroke cycle engines Fourth stege rocket engines Free piston engines

•Ges generator engines Gesoline engines Ges turbine engines Heet engines

Ges engines

Helicopter engines

Hot eir engines

Hybrid propellant rocket engines Hydroduct engines Hydrojet engines Hydropulse engines

Ingestion (engines) Inteke valves (engines)
Intermittent jet engines

Internel combustion engines Ion engines Jeto engines

Jet engines Liquid propellant rocket engines Merine engines Motor vehicle engines Multifuel engines

Nucleer rocket engines Otto cycle engines Outboard engines Pessenger cer engines
 Piston engines

Plesma engines Primers (engines) Pulsejet engines Pumping engines

Remjet engines Reciprocating engines
Recombination remjet engines Restartable rocket angines Retrorocket engines

Rocket engines
Rotary combustion engines Rotary piston engines Second stege rocket engines Segmented rocket engines

·Ship engines

Small engines
Solid propellent rocket engines
Sperk ignition engines Stationery engines

Steem engines
Stirling cycle engines
Stratified cherge engines Submerine engines

Supersonic combustion remiet

engines Susteiner rocket engines Tank engines

Test engines

Third stage rocket engines Torpedo engines

Tractor engines Truck engines Turbine engines Turbofen engines Turbojet engines Turboprop engines
Turboremjet engines
Two cycle engines

Two stroke cycle engines

Vernier engines
•Wing ramjet engines
Engliah

English language Engraving Enlargements

• Additions (enlergements) Enlargers

Photogrephic enlergers
 Enlarging

**Enlisted** Enlisted personnel Enlistment

Enriched Enriched fuel reectors

Enriched ges Enriched ges drive Enriched uranium fuels Enrichment

Nucleer fuel enrichment Ensliege Entamoeba

Enteric • Enteric becterie Enteritis Enterobacteriaceae Enteromonaa Enteroviruses Enthalpy Entire functions Entomology

Entrained

Air entreined concretes
Entraining

Air entreining egents Air entreining cements Entrainment

Air entreinment Entropy Entry Atmospheric entry

Atmospheric entry simulation • Item entry control

Water entry Envelope Eerth envelope Envelopes Environment

Aerospece environment Environment simulation Environment simulators Lunar environment

• Spece environment Spece environment simulation

Weightless environment
 Environmentai

Environmentel clothing Environmentel engineering · Environmentel requirements Environmental surveys
• Environmental test chambers

Environmental tests **Environments** 

Acoustic environments Confined environments Corrosion environments Electromegnetic environments Grevitetional environments Oceen environments Planetery environments Spececreft environments

Temporel environments

Thermal environments Underwater environments Enzyme

Enzyme inhibitors Enzyme precursors

Enzymes Fosin Eosinophilic Eosinophilic grenulome Eosinophils Epeirogeny Ephedrine Ephemerides Epicenter

Seismic epicenter Epichiorohydrin Epidemic

· Epidemic typhus rickettsle **Epidemiology** 

Epidermis Epidurei Epidurel hemorrhage Epilepsy Epinephrine

Epispadias Epistaxis Epitaxy Epithelium · Epoxides

Epoxy Epoxy coetings Epoxy compounds **Epoxy leminetes** Epoxy resins Equalizing

Equelizing reservoirs
 Equetion
 Airy differential equation
 Bessel differential equation

Boltzmenn equetion Bregg equetion Continuity equetion

Direc equetion

Duffings differentiel equation Euler equation

Eular-Lagrenge equetion
• Hankel differentiel equetion
Klein-Gordon equetion Lagrenge equation

· Laplece differentiel equation Laplece equetion
 Methleu differential equetion

Poisson differential equation Schrodinger equetion
Trensport equetion

Ven der Pol differentiel equetion

Van der Waals equetion Equations

Algebraic equetions

 Biquedretic equations
 Charecteristic equations Cubic equations Difference equetions
Differentiel equations
Diophentine equetions
Elliptic differentiel equations Empiricel equations Equations of motion Equations of stete

Euler equetions of motion Fredholm equetions Higher order equetions Hyperbolic differentiel equations

Integral equetions
Integrodifferential equations Lagrenge equations of motion Lanchester equations
Linear elgebreic equetions
Linear differentiel equetions

Mexwells equetions Motion equations
 Navier-Stokes equetions

Nonlinear elgebreic equations Nonlineer differential equetions Ordinary differentiel equations Perabolic differentiel equations Peremetric equetions
Pertial differential equations
Quedratic equations Quertic equations Roots of equations Simultaneous equetions Singular integral equations Theory of equetions Volterra equetions

Wave equations Wiener-Hopf equetions

Equator

Geomegnetic equetor

Equstor (Con.) Magnetic equator

Equatorial electrojet Equatorial orbits Equatorial sporedic E leyer

Equatorial zone

Equisxed

Equiexed structure
• Equilibration Equilibrium Acid-bese equilibrium

Chemicel equilibrium Equilibrium constants
Equilibrium diagrams Equilibrium flow

Equilibrium methods Frozen equilibrium flow Shifting equilibrium flow • Thermel equilibrium Thermodynamic equilibrium

Equina

Eastern equine encephalo, virus Equine encephelomyelitis viruses Venezuelen equine encephalo, virus Western equine encephalo. virus **Equines** 

Equipment

Absorbers (equipment) Aerospace ground equipment

Airborne equipment Air conditioning equipment Aircraft cresh equipment Aircraft equipment

Air pollution control equipment Air trensportable equipment Autometic control equipment Auxiliery equipment (computers)
Bedding equipment
Booms (equipment)

· Capital plent equipment

 Cargo handling equipment Checkout equipment Ciphony equipment Communication equipment Compection equipment Construction equipment Control equipment

Dairy equipment Data processing equipment Deck sefety equipment

Dental equipment Distence meesuring equipment Distillation equipment

Drilling equipment Drydock equipment EAM equipment

Earth handling equipment

Eerth moving equipment Electric equipment

· Electronic equipment Electronic test equipment Emulsifiers (equipment) Equipment replacement **Equipment specifications** Excevating equipment
Government furnished equipment

 Government production equipment Ground hendling equipment Ground support equipment Gun auxiliery equipment

Hendling equipment Heating equipment

 Hoisting equipment
 Hospital equipment
 Hydraulic equipment Individual equipment

Infrered equipment
Kitchen equipment and supplies Leboratory equipment

Lighting equipment Line throwing equipment · Litters (medicel equipment) Livestock equipment Maintenance equipment

Merine sefety equipment Materials handling equipment Medicel equipment Microwave equipment

· Minelaying equipment Miniature electric equipment Miniature electronic equipment

Mining equipment
Mobile equipment
Mortars (equipment)

Nuclear protective equipment Obsolete equipment

Office equipment

Optical equipment

Ordnance handling equipment Organizationel equipment (military)
Orthopedic equipment

Oxygen equipment Oxygen supply equipment Paving equipment
• Peripheral equipment (computers)

Photographic equipment Photographic lighting equipment Photographic processing equipment

Portable equipment Poultry equipment Power equipment Printing equipment
Punched card equipment Radar equipment

Radio equipment Rental equipment Rescue equipment

Shipboard handling equipment

Signal equipment
 Sonar equipment

· Subminieture electric equipment

· Subminiature electronic equipment · Surgical equipment

Survival equipment Tabulating equipment Telegreph equipment Telemetering equipment Telephone equipment Teletypewriter equipment Television equipment Test equipment

 Testing equipment Thickeners (equipment) Ultraviolet equipment Underwater equipment Underwater sound equipment

Unit record equipment

Welders (equipment)
 Equipotantiel

Equipotantial lines
Equity
Equity (law)
Equivalence
Equivalent Equivalent circuits

Equivelent weight Erblum

Erbium alloys

Erbium compounds Erbium conteining alloys Erbium helides

Erbium isotopes Erbium oxides • Erection **Erectors** 

•Transporter erectors Ergodic

Ergodic processes
Ergodic theory
• Ergodicity

Ergometers • Ergonometrics • Ergonomics

Ergot Ergot alkeloids Ergotamine Ergotism Erichson · Erichson cup test

Erosion Beech erosion

Cavitation erosion

Erosion control Erosion corrosion Gleciel erosion Land erosion Piping (erosion)

•Rein erosion
•Scour (erosion) · Shore erosion Soil erosion
• Spark erosion

·Spark erosion machining Stream erosion Weter erosion Wind erosion

Erosions Cervical erosions Erosiva Erosive burning Error

Circular error probable Error enalysis
Error correction codes Error detection codes Error functions

Firing error indicetors Probable error Random error Standerd error Trial and error learning Type 1 error

Type 2 error Errors Truncation errors

Erwinia Erysipelas Erysipeloid Erysipeiothrix Erysiphe Erysiphe graminis
Erytheme

Erythema nodosum Erythemetosus Lupus erythematosus Erythritoi

Erythroblestosis Erythroblastosis fetalis

Erythrocytas Erythromycin Erythropoiesis Esaki

• Esaki diodes
Escelation
Escalation clauses

Escalators Escape

Escape (ebendonment) · Escape (evasion) Escape capsules · Escape mechanisms Escape rockets Escape systems Escape velocity Submarine escape Escepees

Escarpments Escharichia Escherichia coli Escort Escort shins Escorts Convoy escorts Destroyer escorts

Eskers Esophagaei

Esophageal cercinoma Esophageal diseeses Esophageal diverticulum Esophegeal perforations Esophegeal stenosis Esophageal verices

Esophagitis Esophagus Esopnage
Espantielity
• Military essentiality (materials)

Estarification Esters Aliphatic ecid esters Aralkyl acid esters Aryl acid esters

Carboxylic ecid esters Cellulose esters Cycloaliphatic ecid esters

Dibasic ecid esters
Fatty ecid esters Hydroxy acid esters Pentaerythritol esters Peroxy esters

Phosphorus organic ecid esters Polybesic acid esters Sulfur organic ecid esters

Esthetic Esthetic properties Esthetics Estimeted

Estimated time Estimates Budget estimates Cost estimates Firm estimates Labor estimates Materials estimates Order of magnitude estimates Preliminary estimates

Study estimates Estimating ·Estimating costs Estivation Estradioi

Estrogens Estrone Estuaries Etch

Deep etch offset printing

Etchants Etched Etched crystals Etching Chemicel etching

Electrolytic etching Ethane Ethsnoismine Ethanois Ethene

Ether Diethyl ether

· Dimethyl ether Diphenyl ether Ethyl ether Methyl ether Methyl ethyl ether · Methyl phenyl ether · Petroleum ether Phenyl ether

Polyvinyl methyl ether

Vinyl ether resins
Etherificstion
Ethers Acyclic ethers Aryl ethers Cellulose ethers Vinyl ethers Ethics Ethionsmide

Ethionine Ethnic Ethnic groups Ethnology Ethnopsychology Ethyi Ethyl acetate

Ethyl alcohol Ethyl benzene Ethyl cellulose
Ethyl chloride
Ethyl ether Methyl ethyl ether

Methyl ethyl ketone Ethylamine Ethyletion Ethylene Ethylene copolymers

Ethylene glycol Ethylene oxide Ethylene resins Vinyl ethylene
 Ethylenediamine
 Ethylenedisminatetrascetic

• Ethylenediaminetetrascetic acid Ethylenediamitrilo

• Ethylenedinitrilo tetraacetates • Ethylenimine

Etiology Vectors (etiology)
 Ettingshausen Ettingshausen effect Eubacteriaies **Eubscterium** Eucelyptus

Eucelyptus wood
Euclidean
Euclidean geometry Euclidean space

Eugiena Eugienophyceae Eugienophyta Euler

•Euler equation
Euler equations of motion Euler phi function
Euler-Lsgrange

Euler-Lagrange equetion **Eulers** 

 Eulers diagrams Eunuchism Europium Europium compounds

Europium helides Europium isotopes Europium oxides Eustschlen Eustachian tube Eustecy Eutectics

Eutheria Evecuating

Aeromedicel evacuating

PERMUTED INDEX Evecueting (Con.) Casualty avacuating
 Evacuating (transportation) Evacuating (vacuum) Eveluation Job avaiuation Parformanca avaluation Program avaluation raviaw tachniqua Threat avaluation
Eveluations Economic evaluations Eveporetion Evaporation control Evaporativa Evaporativa cooling Evaporators Eveporitic Evaporitic rocks Eveporogrephs Evepotrenspiretion Evasion · Escapa (avasion) Evesiva Evesive ection Evokad Evokad potantial Evolution Evolution (development) Evolution (libaration) Stailar avolution Examinetion Medical examination Physical axamination Exanthema Vasicular exanthama Excaveting Excaveting aquipment
• Excavating machinary
Excavation Ditching (axcavation) Nuclaar axcavation Rock axcavation Tunneling (excavation) Undarwatar axcavation Excavetions Minas (axcavations) Pits (axcavations) Shaffs (axcavations) · Excavetors Whaal axcavators Excelsion Exception Managamant by axcaption Excess Excass material Excass proparty · Excass raal property Exchenge 
Basa axchanga Chamical axchenge isotopa saparation Exchenge cables Exchange capacity Exchange reactions

Heet exchange
lon exchange mambrane electrolytes

lon exchanga rasins Isotopa axchanga Military axchanga sarvicas ·PX (post axchanga) Exchangars •Exchangars (ion) Haat axchangers ion exchangars Exchanges
Talaphona axchangas Exchanging Anion axchanging Cetion exchanging lon axchanging

Excitation Excitations Elemantary axcitations Exciters Excitons Exclusion Pauli exclusion principla • Sand axclusion Excretion Carbon dioxida axcration Drug axcretion Haavy matal axcration Ion excretion Nitrogan axcration Water excretion Excretory Excratory systams Execution

Budgat axacution

Executive Exacutiva ability Exacutiva routinas Executives Exercise Exarcisa (physiology) Exarcisa haads Exercises Braathing axarcisas Extoliation Exfoliation corrosion Exheust Exhaust dataction Exhaust diffusars Exhaust amissions Exhaust flamas Exhaust gasas Exhaust hoods Exhaust nozzias Exhaust pipas Exhaust stacks Exhaust systams · Exhaust trails ·Exhaust valvas Exhaust valocity Ramjat axheust nozzlas Rockat axhaust · Stacks (exheust) Turbojat axhaust nozzias Turboprop axhaust nozzlas • Exheusters Exhausting Exhaustion Haat axhaustion • Exhibits Exiles • Exitence Exobiology Exocrine Exocrina glands Exosphere Exothermic Exothermic reactions Expandable · Expandabla nozzlas

 Expandabla spaca structuras
 Expandabla structuras
 Expended Expandad clay aggragatas Expanded plastics
 Expanded shale aggregates Expandad slag aggragatas Expanded slata aggragatas Expenders Blood plasma axpandars Expandars (gas)

Gas axpandars
• Expanding

Expanding agents Expanding camants Expension . Coefficient of axpension ·Coafficiant of tharmal axpansion Diract axpansion cooling coils Expansion bolts Expansion cooling Expansion daflaction nozzles Expansion joints Expansion valvas Linaar expansion Low axpansion alloys Tharmal axpansion

Expensions Expansions (mathematics) Expectancy
• Life axpectancy Expactation

Expectorents Expediting • Creshing (axpaditing)
Expeditions Expenditures Expenses Experience

Early learning experience Experimentel Brain lasions (axparimantal) Exparimantal animals Exparimental data Experimental design Experimental psychology

Experimentation Experiments Dasign of experiments Exploder Torpado axplodar machenisms Exploding

Exploding wiras

Exploitetion Exploration

Diract current axploration · Gaophysical axploration Impadanca axploration Low fraquancy axploration Pianatary axploration
 Potantial axploration Rasistivity axploration
Salf potential axploration

Spaca axploration Talluric current exploration
Exploratory
Exploratory wails

Explosion Explosion bubbias

 Explosion damaga
 Explosion effacts · Explosion gasas

 Nuclear axplosion damaga Nuclaar axplosion dataction Nuclear explosion affects Explosionproofing

Explosions Aarial axplosions Air nuclaar axplosions
 Atomic axplosions
 Boiler axplosions

**Dust axplosions** High altituda axplosions
•High aitituda nuclaar axpiosions · Low altitude nuclear explosions

**Nuclear explosions** Surfaca axplosions Surface nuclear explosions
 Underground explosions

Underground nuclaar explosions

Underwater explosions Explosive

Explosiva bonding Explosiva chargas Explosiva cladding Explosive decompression Explosive drilling

Explosiva acho ranging Explosiva acrio rai
 Explosiva forming
 Explosiva gasas
 Explosiva laads

Explosiva ordnanca disposal Explosiva trains Explosiva walding High axplosiva ammunition High axplosiva warhaeds

Explosives
Aluminized explosives

Block axplosivas Boostars (axplosivas) Caps (axplosivas) Cartridgas (axplosivas) Dalay alements (axplosivas)

· High axplosives Initietors (axplosivas)
Piastic bondad axplosivas Plastic axplosivas Primars (axplosives)
Exponentiei

Exponential density functions
•Exponential distributions (density) Exponantial facilities

Exponential functions
Exponents Exports Exposed

Exposad aggragata concrata Expositions

Exposure Exposure matars Exposura suits Radiation exposure Expressions

Exprassions (mathematics) Expressweys Expulsion

· Expulsion gaps Extandars Extendible Extandibla structuras Extending • Extanding (spatial) Extensibility Extensions Extensomaters

Extarior algabra

Exterior lighting

Exterior ballistics

Exterior

External

· Ducted propellers (external shroud) Extarnal combustion engines External genitalia

Extarnal stores External strasses

· Pods (extarnal stores)

Extinction

Extinction (psychology) Extinction coefficients

 Extinguishers Fira axtinguishars Extinguishing

Fire extinguishing agents · Quanching (axtinguishing) Extre

Extra high voitaga Extrection

Cargo axtraction parachutas Pila axtrection

Soivant axtraction Extractive

Extractiva matallurgy Extrectors

Extracts Allarganic axtracts Bacteriel extrects

Biological axtracts Liver extracts
Pancraetic extracts

Tissue extracts Extrepoletion Extrese nsory

• Extrasensory parcaption Extratarrastriai

Extraterrestrial atmospharas Extratarrastrial basas Extratarrastrial mapping Extratarrestrial radiation Extratarrestrial radio wavas Extratarrastrial topography Extravahicular

Extravahicular ectivity Extreme

Extrama prassura additivas Extrema prassura lubricants

Extrama pressura lubricant tastars Extrama ultraviolat radiation Extramely
Extramely high fraquancies

Extramaly low radio fraquancias Extremes Ranga (axtramas)

Extrudars

Spinning machinas (axtrudars)
Extruding
•Cold axtruding

· Hot axtruding Hot matal axtruding Impact axtruding

Matal axtruding Plastics axtruding Spinning (axtruding) Extrusion

**Extrusion billets** Extrusion coating Extrusion compacting Extrusion ingots

Ignaous axtrusion Extrusions Extrusiva

Extrusiva rocks Exudation

Eye Eva (anatomy) Eye disaasas Eya injurias Eya movamants Eye protectiva agants

Eya protains

Rapid aya movamant in sleep Eyegiesses

Evas · Artificial ayes

F 1 ragion F 2 ragion Fsbric F (Con.) ·F centers ·F leyer F region F test Spreed F Fabric Fabric leminetes Welded wire febric Fabrication Composite febrication Reinforced plestics febrication Fabrics Apperel febrics Coeted febrics Cotton tebrics Flocked febrics Foam lamineted febrics Household febrics Industriel febrics Knitted febrics Leces (febrics) Laminated febrics Nonwoven fabrics Perechute febrics Pile febrics Tufted febrics Woven febrics Faca Faca (anatomy) Face centered cubic lettices Face centered orthorhombic lettices Fece gears Faca preparation (mining) Faceplacas Protective mask fecapiacas Facial Faciel paralysis **Facilities**  Depots (terminel fecilities)
 Exponential fecilities Facilities menagement Herbor facilities Militery air fecilities Military facilities •Naval facilities Parking facilities Port facilities · Power plants (fecilities) Ranges (facilities) Recreational fecilities Surplus facilities Tarminal facilities Test fecilities **Toilet facilities** Underground tecilities Facing · Hard facing Facinas Facsimila Facsimile communication Facsimila transmission
 Redio facsimile systems · Telephotography (fecsimile) Wira facsimile systems Factor Dissipation factor Factor anelysis
Factor of sefety Fatigue notch factor Friction fector Neutron multiplication fector · pH fector Powar factor Roughness factor Safety fector Factoriais · Factories Factors Economic fectors · Humen fectors Human factors engineering Prime factors **Factory** •Factory leyout •Fectory locetion Fading Faecalas · Streptococcus feeceles Breekdown (functionel failure)
 Brittle feilure Congestive heert teilure · Fatigue feilure Renel feilure

**Feirings** · Ceble feirings · Jet engine fairings Fall · Fell season Free fall models Free fall weapons
Felling Felling bodies Felling spheres
Falloplen Fellopian tube Fellout shelters · Redioective fallout Felse Constent false elarm receivers False elarms False target generators False tergets Amaurotic familial idiocy Femily. Femily relations Fans Centrifugel fans Cooling fens **Ducted fens** Electric fana Propeller fans Tubeexiel fens Veneexiel fens Ventiletion fens Far Fer infrered redietion Fer ultreviolet redietion Faraday Feredey effect Farm. · Ferm enimels Ferm buildings Ferm crops · Ferm mechinery Ferm menegement Ferm processing • Ferm produce Farm atorege **Farmars** Farmers lung Farming Contour termina Dry ferming · Fish ferming Farmout Farma Tenk ferms · Farmsteada Fascia Fest neutrons Fest reectors (nuclear) Faateners Anchors (festeners) Buttons (testeners) Locks (festeners) Mechanical fasteners Neils (festeners) Nuts (festeners) Quick releese fasteners Spikes (festeners)
• Fastening Fastenings Fasting · Fastness Body fet · Brown fat Fat enelysis Fat ambolisms · Fathometers® Fatigua Constent life fetigue diegrems Corrosion fatigue Fetigue (biology) Fatigue (meteriels) Fetigue ellowances
 Fetigue crecking
 Fetigue feilure Fetigue life Fetigue limit Fetigue notch fector Fetigue notch sensitivity

Fetigue properties

Fetigue strength et N cycles

Fetigue strength

Fetigue tests

· Sheer fatique

· Static fatique Thermel fatigue · Torsional fatigue Fats Dietary fats Fatty · Fatty ecid esters Fetty ecids Fatty metamorphosis (liver) Feucets Fault Electrical fault location · Electrical tault protection Faulting • Feulting (electrical) Electrical faults Geological faults Stacking faults Submarine feults Faune Favism Feer Feasibility Feethers **Faatures** Beys (topogrephic features) Coastal topogrephic features Glaciel features Submarine topogrephic features Topogrephic feetures • Fecel softeners Feces **Fecundity** Federal Federel budgets Federel ceteloging system Federal supply clessification Federel supply items Fee Cost plus fixed fee contrects · Cost plus incentive tee contracts Feed Feed mechanisms Feed pumps
Gun feed mechanisms
• Propellent feed systems Feedback Feedbeck emplifiers Feedback circuits Feedbeck control Negetive feedbeck
 Positive feedbeck Feedera · Ster teeders Feading Feeding (supplying) Feeding habits Feeding stuffs Feeds Antenna teeds Feedweter Boiler feedweter Feedweter heaters Feedweter treatment • Engineering tees Percentage fees Feidspars Feits Femele Female genitel diseases
Females Femore! Femorel hernies Femur Fences Electric fences Fenestration Fermentation Ferm! Fermi energy Fermi surfaces Farmi-Dirac • Fermi-Dirac statistics Fermiona Fermium Fermium compounds Fermium isotopes Ferns Ferrates Ferret

Ferrimegnatism Ferrite Nickel ferrite Ferrites Ferritic Ferritic steinless steels Ferritin Ferroalioys Ferrobacilius Ferroboron Ferrocenes Ferrochromium Ferroalectric Ferroelectric crystels Ferroelectric domains Ferroelectric meteriels
Ferroelectricity Ferroelectrica Ferromagnetic Ferromegnetic crystals
 Ferromegnetic films Ferromagnetic meteriels Ferromegnetic resonence Ferromegnetism Ferromanganese Ferromolybdenum Ferronickei • Ferroresonance Ferroresonent • Ferroresonent circuits Farrosilicon **Ferrotitenium** Ferrotungsten Farrous · Ferrous elloys · Ferrous metels Ferrovanadium Ferry boets Fartile Fertile meteriels Fertility Soil fertility Fertilizers Fertilizing Fetalls Chondrodystrophie fetelis Erythroblestosis fetelis Fever Boutonneuse fever Coloredo tick tever Coloredo tick fever virus Fever symptom Fever thermometers Hey tever
Parrot fever Q tever •Q fever rickettsie •Rat bite fever Relepsing fever Rheumatic tever Rift Velley fever Rift Velley fever virus Rocky Mountein spotted tever Rocky Mt spotted fever rickettsie Scerlet fever Spotted fever rickettsiee Trench fever · Trench fever rickettsia Undulent tever
 Yellow fever Yellow tever virus Fevers Spotted tevers Fiber Chopped tiber composites Fiber bundles (methemetics) Fiber composites Fiber crops Fiber leminetes Fiber metellurgy Fiber optics Intrared fiber optics Oriented tiber composites Random tiber composites · Spinning mechines (steple tiber) Woven fiber composites Fiberboerda Fiberglass Fibergless reinforced plestics Fibers · Abaca fibers Acetate fibers Acrylic fibers Animel fibers Azlon fibers Bast fibers

Ferret reconnaissance

Ferrimagnetic emplifiers

Ferrimagnetic meteriels

• Ferribacterium

Ferrimegnatic

• Ferries

Falluras

Electric power tailures

Foundation feilures

PERMUTED INDEX Fibers (Con.) Ceremic fibers Cotton fibers Drafting (steple fibers) • Drewing (steple fibers) Flax fibers Fluorocarbon fibers Gless fibers · Graphite fibers Inorgenic menmade fibers Leef fibers Manmede fibers Metel fibers Metellized fibers Modecrylic fibers Neturel fibers Nylon fibers Nytril fibers Olefin fibers Plent fibers Polyester fibars Polyethylene fibers Polypropylene fibers Regenerated cellulose fibers Regenerated fibers
Regenerated protein fibers Rubber tibers Saren® tibers Seed hair fibers Spinning (staple fibers) Steple fibers Synthetic fibers
•Teflon® fibers Textile fibers Vegetable tibers
 Wood fibers Fibrids **Fibrillation** Auriculer fibrilletion Ventriculer fibrillation Fibrin Fibrinogen Fibrinoiysin **Fibrinolysis** Fibroblastic

Fibroblestic rocks Fibroelastosis Endocardial fibroelastosis Fibroma Fibroplasia Retrolental tibroplesie Fibrosarcoma Fibrosis Cystic fibrosis Pencreetic cystic fibrosis
 Pulmonery fibrosis Fidelity • High fidelity amplifiars · Alterneting megnetic field signeture AM field signeturas Criticel field Crossed field devices Fer field Field ertillery fire control Field cooking Field corrosion tests Field data Field effect trensistors Field emission Field emission microscopes Field hospitels Field intensity •Field investigations Field maintenance ·Field pecks Field retions Field strength · Field testing Field tests Field theory (elgebra) Field theory (physics) • Field wire • Flow field · Geomagnetic field Geomegnetic field disturbances
 MAD dynamic field signels • Neer field Pressure field detection Radio field strength Retarding field oscilletors Visuel field Wide field cameras Fields Abelien fields Acoustic fields Electric tields

Electromagnetic fields · Electrostatic fields Gas fields Gravitational fields Landing fialds Magnetic fields Oil fields Solar magnetic fields Stellar magnetic fields Fieldwork •Geologicel fieldwork Fighter Fighter eircraft
• Fighters • Jet fighters Fighting Fire fighting Fire fighting vehicles Figure of merit Filament Filament drawing Filament winding
• Filament wound construction Filament wound meterials Filament yarns Glass filaments Tow (filaments) Filariae Filariasis Files Files (tools) Filing Filing (cutting) Filing systems Cut end fill Cut end fill mining
 Fill (earth) Land fill Filled Filled composites Filled molding meteriels Filled thermomatars Filled tharmoplastics Filled thermoset molding materiels Liquid filled coexial cebles Filler Fillar matal **Fillers** Joint fillers Fillet Fillet welds Fillets Filling Earth fills Color film Dry film lubricants Film bedges
 Film boiling Film cooling Film projectors Film reeders Film resistors Film slides Infrered tilm Motion picture film Panchromatic tilm Photographic film Process film Radiographic film Thick film storege Thin film cepecitors Thin film circuits •Thin film resistors Thin film storage Films Combet tilms Dielectric films
Ferromagnetic films Magnetic films
 Metal films Molecular films Monomoleculer films Oxide films
 Plastic films Polymeric films Protective films Samiconducting films Thin tilms

Training films

Filter materials

Filter aids

Filter peper

Filter presses

Filter

• Mud filter cakes **Filterability** Filtered Filtered perticle testing • Filtering Spetiel filtering Acoustic filters

• Adaptive electric filters · Adaptive optical filters Air filters Bandpass filters Bandstop filters Coexiel filters Crystal filters Digital filters Disk filters Drum filters **Dust filters** Electric filters Electric wave filtars Electromagnetic weve filters Fluid filters Fuel filters Gas filters High pass filters Hydraulic fluid filters Intrared tilters Interference filters Leaf filters Light filters Liquid filters Low pess filters Matched filters Mechanicel filters Membrene filters
 Microwave filters Oil filters
Opticel filtars
Photographic filtars
Polerizing filters Pressure filters Protective mesk filters Radiofrequency filters Rotary filtars Send filters · Sound filters Trickling filters Ultraviolet filters Vecuum filters Video filters Water filters Weveguide filters Well filters Wretten filters X ray filters • Mud tiltrates Filtration Centrifugal filtretion ·Filtration gelleries Filtration resistance Pressura filtration Sand filtration Sewege tiltration Trickling filtration Vecuum filtretion · Water filtration Fin Fin stabilization Fin stebilized emmunition Fin stebilized rockets Fin stabilizers Folding fin rockets Finance Financial Financial management Financial models Financing Finders •Automatic direction finders Depth finders Redio direction finders Range finders
Finding
Depth finding Direction finding Direction finding antennes Direction finding signels Direction finding stations Height finding Height finding redar Position finding Radio height finding Range finding Stereoscopic range finding

Fineness · Fineness modulus Fines • Flour (fines) · Surfece finish Finishes Aircreft finishas Concrete finishes Berrel finishing Chemical finishing Concrete finishing Finishing mills Mechenical finishing Metel bar finishing Metel finishing Metal rod finishing Metal tube finishing Precision finishing Surface finishing Textile finishing Finite · Calculus of finite difference Finite difference theory Finita groups Finned tubes Fins Cooling fins · Fins (coolers) Folding fins Fir Douglas tir wood Fir trees Fir wood Fire Aircreft fire control Antiaircreft fire control Antisubmerine fire control Artillery fire Berreges (ertillery fire)
 Field ertillery fire control Fire elerm systems Fire control circuits Fire control computers Fire control reder Fire control soner Fire demage Fire depertments Fire detection systems • Fire detectors · Fire direction Fire doors Fire extinguishers Fire axtinguishing egants Fire fighting
Fire fighting vehicles
Fire floods Fire hazards Fire hoses Fire hydrents Fire losses Fire point Fire prevention Fire protection Fire pumps Fira resistence · Fire resistance reting Fire resistent coatings Fire resistant meteriels Fire resistant textiles
• Fire reterdents · Fire retardant testing Fire sefety Fire tests Fira tube boilers Fira walls Ground fire locators Gun fire control Infrered fire control Night fire control • Rate of fire Shipboerd fire control Submerine fire control Tenk fire control Fireball · Firebell (nucleer burst) Nuclear firebell Firebombs • Fireboxes **Firebrick** Fireclay Firecley refractories Fireciays

**Fireplaces** 

Fine aggregates

Literature (fine arts)

Fireproof

• Fireproof meterials • Fireproofing Fires Aircraft firas Forest firas Mina fires Firestorms Firing Caremic firing Firing arror indicators Firing mechanisms (ammunition) Firing tebles Firing tasts (ordnanca) Waapon firing machanisms Firm Firm estimates • Firms Firnification First First aid First aid kits Fiscal Fiscel policies Fischar Karl Fischar reagant Fish · Fish farming · Fish flour · Fish maal Fish protain concantretas Fish rapallants Fisheries Fishes Fresh weter fishes Marina fishas Rays (fishes) Fishing Fishing grounds • Fishtail bits • Fishtailing Fishways Fission Fission chembars Fission cross sactions · Fission foil dosimatars Fission nautrons Fission products · Fission reactors Fission waapons Nuclear fission Spontanaous fission Fissionabla Fissionabla materials Flasium Fissuras Fistula Bladdar fistule Fistulas Bronchial fistulas Trachaoasophagaal fistules Fitness Physicel fitness Fitting Bast fitting ellipsoid
 Curva fitting Pipe fitting Shrink fitting Disconnact fittings Electric fittings Hose fittings Pipe fittings Salf saaling disconnact fittings Tube fittings Watartight fittings Fixation Nitrogan fixation Fixativas Cost plus fixad faa contrects Fixad beds Fixed capacitors Fixed costs Fixad Invastment Fixed points (mathametics) Fixed prica contracts Fixad rasistors Fixad screans ·Fixed sonar Fixad wheal getas · Fixed wing aircraft Fixed word length processors Fixers Photographic fixars Fixing · Fixing agents 482

Nitrogan fixing bactaria **Fixtures** Sinks (plumbing fixturas) **Fjords** Flegs Flek Flak suits Flake Flaka composites · Gless flaka compositas Flakes Flaking Fleme ·Flema coating Flama cutting Flama daflactors Flama hardaning Flama holdars Flama photomatry Flama plating Flama propagation
• Flama retardants Flame spreying Flame warfara Gas flema brazing Flameless Flamaless combustion Flemeout Fiemeproofing Flames
Cool flames
Diffusion flamas Exhaust flamas Flamathrowar Flamathrowar fuals Flamethrowers Flammebility Flammability tasting Flammable Flammabla gasas Flammabla liquids Flenges Pipa flangas Structural flangas Flanging Flap Flap gatas Flaps (control surfaces) Jat flaps Leading adga flaps
 Slotted flaps Treiling adge flaps Flera •Flara projectors Flara stars Flarad aftarbodias Fiereout Fleres Aircraft flaras Colorad flaras Infrarad flaras Parachuta flaras Rockat flaras Solar flaras Flaring Flaring (shaping) Matal flaring Flash Flash burns Flash lamps Flash photography Flash plating Flash point
• Flesh radiography · Flash sintaring · Flash smalting Flash walding · Gun flash spottars Impact flash · Muzzla flash locetors • Rasistanca flash walding Flashbeck Fleshblindness Fleshboards Fleshas · Gun muzzla flashas Propallant fleshas Flashing Flashless Flashlass propallants
Flashlights Photographic flashlights Fleshover

Flat concreta platas Flat pleta modals Fletfishes Flatness Flattening Matal flattaning · Fletworms Flavins Flevobecterium Flavones Flavor Flevoring Drug flavoring agants Flaw • Flaw detection Flax Flax fibars Flax plants Flaxseed · Flees Flechettes Fleet Fleet ballistic missilas Fleets Flexibility Flaxibility mathods Flexible Flaxibla couplings Flexibla foundations Flaxibla pavamants Flaxibla shafts Flexing Flexneri Shigalla flaxneri Flexography
• Flexowriters® Flaxural • Flaxural modulus
• Flaxural rigidity Flaxural strangth Flexural strength tasts · Flaxural vibration · Flexure **Flicker** Critical flickar fusion • Flickar noisa Files • Flias (animals) • Fruit flies · Housa flies Sand flias
Tsetse flies Flight Acrobetic flight Benking flight
Climbing flight Flight characteristics Flight clothing Flight control Flight craws Flight decks Flight angineer training Flight instruments Flight manauvers Flight peths Flight plans Flight rations • Flight safety Flight simulation Flight simulators Flight spaad indicators Flight tasts Formation flight Free flight trajactories Hyparsonic flight In tlight retueling Instrument flight
Intergalactic flight
Interplanatary flight Intarstellar flight Laval flight Lunar flight Mannad space flight Missila flight characteristics
 Prassura pattarn flight Spaca flight Subsonic flight Suparsonic flight Transition flight Transonic flight Turning tlight Flights Conveyor flights Flint glass FIIp Flip flops Floating Floating bodias

 Floating bridgas Floating docks Floating ica Floating minas Floating zona rafining Floats · Maintanenca floats (parts) Mina floats Saaplana floats Flocculants Flocculating Flocculators Flocked Flockad fabrics Flood control Flood forecasting Flood plains Flood plein zoning Flood routing **Floodgates** Flooding •Drowning (flooding) Floodlighting Floodlights Photographic floodlights Floods • Fira floods Floodways Floor Floor covarings · Floorings Floors Bridga floors • Dacks (floors) • Oceen floors · Saa floors Flops Flip flops Flotetion Flotation conditioning Flotation machines Flotetion raagants Froth flotation Flour Fish flour • Flour (finas) Flour mills Glacial flour Rock flour Wood flour **Flours** Flours (food) Flow Adiabatic flow Air flow Axial flow Axial flow compressors Axiel flow pumps Axial flow turbinas Axisymmatric flow Base flow Blood flow Boundery layar tlow Capillery tlow Cesh flow Channel flow Cold flow Compressible flow Couetta flow Critical flow Critical flow valocity Discounted cash flow Discounted cash flow mathod Dreft (gas flow) Equilibrium flow Flow birafringanca Flow brazing Flow charting Flow charts Flow coating Flow control Flow diagramming
 Flow diagrams Flow distribution • Flow fiald Flow linas Flow maasurement Flow nats . Flow of heat Flow rete Flow regulators Flow rasistanca · Flow seperation Flow soldaring Flow stress Flow turning Flow visualization

Flesks

Fiet

Dawar flasks

Flow (Con.)
Flow (Con.) Flow welding
Fluid flow
• Fluid flow computers
Frae molecule flow
Frozen equilibrium flow
Gas flow
Gravity flow
•Heat flow
Heat flow meters
Hypersonic flow Incompressible flow
Intermittent flow
Inviscid flow
*Isentropic flow
Jet flow
Jet mixing flow
Knudsen flow
Leminer flow
Liquid flow Mass flow
Meridional flow
Moleculer flow
Multiphase flow
Nonequilibrium flow
Nonuniform tlow
Nozzle flow
•Oil flow
One dimensional flow
Open channel tlow Orifice flow
Pips tlow
Plestic flow
Plug tlow
Poiseuille flow
Potentiel flow
Redial flow
Reverse flow nozzles
Rotational flow     Sacondary flow
Shear flow
Shifting equilibrium flow
Single phase flow
Slip flow
Solids flow
Steady flow
Steam flow Stream flow
• Streamline flow
Subcriticel flow
Subsonic flow
<ul> <li>Supereerodynamic flow</li> </ul>
Supercritical flow
Supersonic flow
<ul> <li>Thermal flow meters</li> <li>Three dimensionel flow</li> </ul>
• Transiant flow
Transition flow
Trensonic flow
Turbulant flow
Two dimensional flow
Two phase flow
Unitorm tlow
Unsteady flow
<ul> <li>Velocity meters (flow)</li> <li>Viscous flow</li> </ul>
• Vortex flow
Water flow
Zonel flow
Flowers
Flowing
<ul> <li>Flowing wells</li> <li>Flowmeters</li> </ul>
Mass flowmeters
Flows
Network flows
Flox
• Fluctuetion
Flua
Flue dust
Flue gases • Flue linings
Fluence
Particle fluence
Flues
Fluid
Amniotic fluid
Cascades (fluid dynamics)     Carebrospinal fluid
Cerebrospinal fluid Cerebrospinel fluid protein
Fluid amplifiers
Fluid drives
Fluid dynamics
Fluid energy mills
Fluid filters
Fluid flow computers
• Fluid flow computers
Fluid friction Fluid infiltration
· rord ministration

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Fluid mechanics
   Fluid power
   Heed (fluid mechanics)
   Hydraulic fluid filters
   Ideel fluid
  ·Low fluid loss muds
  · Perfect fluid

    Pounding (fluid dynamics)
    Stebilizers (fluid dynamics)

   Stokes lew (fluid mechanics)
   Wiping fluid
 Fluidic
   Fluidic amplifiers
  · Fluidic circuits
   Fluidic computers
   Fluidic control devices
   Fluidic devices
   Fluidic gating devices
   Fluidic logic devices
 Fluidics
• Fluidity
• Fluidizetion
 Fluidized

    Fluidized bed furnaces

   Fluidized bed processing
   Fluidized bed processors
  · Fluidized bed roasters

    Fluidized beds

 Fluidizing
· Fluidonics
 Fluids

    Automatic transmission fluids

   Body fluids
   Brake fluids

    Current meters (fluids)

   Cutting fluids
   Drilling fluids
   Hydreulic fluids
  •Infiltration (fluids)
•Muds (drilling fluids)
Non-Newtonian fluids
   Reservoir fluids
   Transmission tluids
Well complation tluids

    Flukes

 Flumes
   Parshall flumes
 Fluoboric
  · Fluoboric ecid
 Fluorenes
 Fluorescein
 Fluorescence
   X ray fluorescence
 •X ray fluorescence analysis Fluorescent
   Fluorescent dyes
   Fluorescent lamps

    Fluorescent penetrents

   Fluorescent penetration tests
 Fluorescent screens
Fluoridetion
 Fluoride

    Aluminum fluoride

   Fluoride nuclear fuels
Fluoride poisoning
   Hydrogen fluoride
 Polyvinyl fluoride
Fluorides
   Berium tluorides
   Beryllium fluorides
   Boron tluorides
Celcium fluorides
   Chlorine fluorides
   Lithium fluorides
   Magnesium fluorides
   Nitrogen fluorides
   Oxygen fluorides
   Silicon fluorides
   Sodium fluorides
   Sulfur fluorides
   Thorium fluorides
   Tungsten fluorides
Uranium tluorides
 Fluorinated
  · Fluorinated hydrocarbons
 Fluorination
 Fluorine
   Fluorine aliphatic compounds
   Fluorine aromatic compounds
   Fluorine inorgenic compounds
   Fluorine isotopes
   Fluorine organic compounds
   Liquid fluorine
 Fluorite
 Fluoro
 •Fluoro compounds Fluoroacetates
 Fluoroelkenes
```

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Fluoroemines
 Fluoroboric
   Fluoroboric ecid
 Fluorocerbon
   Fluorocarbon fibers
 Fluorocerbons
 Fluorohydrocerbons
 Fluorometallatas
Potassium fluorometallates
 Fluorometers
 Fluoroscopes
 Fluoroscopy
 Fluorourecil
Fluorsper
 Flushing
• Fluting
Flutter
 Flux
  • Electron flux
   Flux (rate)
  · Flux (rate per unit erea)
   Flux density
   Flux jumping
   Gamma flux density
   Heat flux
Leakage flux
  · Luminous flux density

    Megnetic tlux
    Magnetic flux welding

   Neutron flux
   Neutron flux density
   Particle flux
  · Rediant flux
   Radiant flux density

    Thermal flux

 Fluxes
   Soldering fluxes
   Welding fluxes
 Fluxgate
 Fluxgate magnetometers Fluxmeters
 Fly
 Fly esh
   Flyby mission

    Flying

 Blind flying
Flying boet hulls
   Flying boats
   Flying platforms
  Flying saucersFlying wing aircraft
   Individual flying treining
  • Jet flying boats
Operational flying training
   Unidentified flying objects
 Flywheels
Foem
  Foam drilling
Foam leminated fabrics
   Foam metal
   Foam rubber
  · Foam screening
  · Plestic foem
 Foemed
  Foamed glass
 Foeming
   Foaming agents
  ·Foaming inhibitors
 Foams
 Syntactic foams
   Focal length
 Foci
Focus
 Focusing
 Foa
   Identification triend or foe
 Foehn
   Foehn wind
 Fog
   Fog dispersal
   Fog signals
   Ice fog
 Photographic fog Fogging
   Aluminum foil
   Copper toil
  · Fission foil dosimeters
  · Foil brazing
   Foil dosimeters
   Foil papers
   Foil seam welds
   Gold foil
   Lead toil
```

Steel foil Folls Foils (materials) Metal foils Folded Folded pletes Folded rotor aircraft Folding Folding endurance testars Folding endurance tests Folding fin rockets Folding fins Folding rotors Folding wings Lapping (folding) · Folds Geological folds Follege Folic Folic ecid
Folic acid deficiency enemie **Folliculitis** Followers Cam followers Cathode followers Curve followers Fonts • Type fonts Flours (food) Food edditives Food adulteration Food allergies Food analysis Food chains Food chemistry Food coatings Food composition Food consumption Food contamination Food deprivation Food deterioration Food dispensing Food habits Food industry Food inspection Food irrediction Food mixes Food packaging Food poisoning Food preperetion · Food preserving Food processing Food senitetion Food services
Food services menegement · Food spoilage Food storage Food supply Food webs Grains (food)
• Subsistenca (food) Foods Dehydreted foods Dietetic foods Dried foods Freeze dried foods Frozen foods Irradiated foods Foot Athletes foot Foot (enetomy) Foot and mouth disease Foot end mouth disease virus Foot bridges Immersion foot Tranch foot Footings Footwear Boots (footwear) Forage Forege crops Forage grasses
Forage legumes
Foreminifera Force Air force · Air force beses · Air force budgets Air force operations Air force personnel Air force procurement Air force research Air force training Centrifugel force Centripetal force Coercive force Compound centrifugel force Coriolis force

Silver foil

Stainless steel foil

Forca (Con.)

• Deflecting force

· Electromotive force

· Electromotive force series Force meins Force structure planning Megnetic force welding Forced Forced vibretion Forceps Obstetricel forceps Forces Aerodynemic forces Armed forces (foreign) Armed forces (United States)
• Armed forces operations Armed forces procurement Armed forces research Armed forces reserves Artillery forces Disengegement (military forces) Helicopter essault forces Intermoleculer forces Internetional military forces Lending forces Loads (forces) Mechanized forces Multilateral forces **NATO** forces Nuclear forces Peremilitery forces Tesk forces Forabays Foracasting Business forecasting Economic forecesting Flood forecesting Ice forecesting
Weve forecasting Weather forecasting • Foracasts Forahaarths Foraign Armed forces (foreign) Foreign eid Foreign bodies Foreign economic essistance Foreign government Foreign policy Foreign trede • Foremen • Foreshora Forest Forest fires Forest lend Forest products Forest trees Kvesanur Forest disease virus Semliki Forest virus Forastry · Forasts Forge Forge welding Forgaabliity Forging Cest forging stock •Cold forging •Cold upset forging Die forging Drop forging
•Dynepek® forging
•Explosive forging
Forging hammers Forging hammers
Forging presses
Hammer forging
Hot forging
Hot upset forging
Hydrostetic forging
Impact forging Open die forging Press forging Roll forging
Split die forging Upset forging Forgings Cold forgings Die forgings Drop forgings Press forgings **Upset forgings** Fork Fork trucks Forkiift Forklift trucks Forks Tuning forks Form Form perception L form becteria

Form ability Formal Formal organization • Polyvinyl formal Formaidahyde Melemine formaldehyde resins Phenol formaldehyde resins Urea formaldehyde resins Formamides **Formates** Formation
Antibody formation Concept formation Formation flight
• Formation gas
Formation pressure
Formation tests Glazing (ice formation)
Heat of formation Ice formation Ice formation indicators Reticular formation **Formations** Formic Formic ecid Formica® Formicidae Forming
Brake forming
Brakes (forming or bending) Cold forming
 Explosive forming Forming rolls Forming techniques Gas forming egents Heading (forming) High energy rate forming Hot formingHot stretch forming Magnetic forming Material forming
 Metal forming
 Pressing (forming) Roll forming
Rubber pad forming
Shear forming Stretch forming Swift cup forming test Vecuum forming Forms · Blanks (forms) Cenonicel forms Domes (structural forms) Dosege forms
• Forms (geometry) Forms (molds) Forms (peper) Geometric forms Quadratic forms Shells (structural forms) Slip forms Structural forms Cauchy integral formule Manning formula
Formulas Formules (mathematics)
Formulation Search formulation Formulations **Formwork** Formwork (construction) Forsterite Fortifications FORTRAN Fortrei® Forward Forward scaftering Fossil Fossil fuel deposits Fossil fuels Fossil fuel thermionic converters Fossil reefs Fossils Fouling Fouling organisms
Fouling prevention
Foundation Foundation failures
 Foundation investigations Foundations Bases (foundations)
Bridge foundations
Flexible foundations Foundations of mathematics Pile foundations Rigid foundations Rock foundations

Underweter foundations
Foundries Iron foundries · Steel foundries Foundry Foundry core making Foundry core sands Foundry core testing Foundry engineering Foundry ingots · Foundry layout Foundry practice Foundry sands Four Four ball testers Four stroke cycle engines
Four wheel drives
Fourdrinler Fourdrinier machines Fourier enelysis Fourier integrals Fourier series Fourier transformation Fourth Fourth stage rocket engines • Fow! • Domestic fowl Fraction
• Packing fraction
• Subsieve fraction Fractional • Fractional distillation Fractional horsepower motors • Fractionation Fractions Continued fractions · Cuts (fractions) Fractography Fracture Fracture properties Fracture strength Fracture tests Fracture zones • Griffith-Irwin fracture Fractured Fractured reservoirs Fractures Bone fractures Fractures (materials) Fracturing Brittle fracturing Cracking (fracturing) Fragility
Fragmentation
Fragmentation ammunition Fragmentation bombs Fragmentation warheads Fragments •Ammunition fragments
Frame Rigid frame bridges Framed Framed structures Frames Head frames
Rigid frames
Spinning frames
Framing Framing cameras
Franc-tireurs Francas Lingua francas Francium Frencium compounds Francium isotopes Fraunhoter Fraunhofer lines Fraunhofer region Frazil Frazil ice Fredholm Fredholm equations Free Free dropping Free electrons Free electron theory Free energy
Free fall models
Free fall weapons
Free flight trajectories Free groups Free machining steels Free molecule flow Free piston engines Free radicals

Germ free animels Gibbs free energy Helmholtz free energy Mean free path Freedom Degrees of freeom
Freaways Freeze · Freeze dried foods Freeze drying Freeze thew durability Freezers Freazeup Freezing · Freezing point depressants Freezing points • Freight Freight cars • Freight handling Freight terminels • Freight transportation French • French fryers French lenguage Frenkel Frenkel defects Freons® Frequencies Audio frequencies Beat frequencies Carrier frequencies Corner frequencies Critical frequencies Extremely high frequencies Extremely low radio frequencies
High frequencies Infralow frequencies Intermediate frequencies Low frequencies Medium frequencies Microwave frequencies Radio frequencies Superhigh frequencies Superlow frequencies Ultrahigh frequencies
• Ultralow frequencies Ultrasonic frequencies Very high frequencies Very low frequencies Frequency AF (frequency)
 Automatic frequency control · Breakpoints (frequency response) Cesium frequency stenderds
•Cyclotron frequency Frequency ellocations Frequency enalyzers
Frequency changers Frequency control Frequency converters
Frequency discriminators Frequency distribution Frequency dividers
Frequency measurement Frequency meters Frequency modulation Frequency multipliers Frequency response Frequency shift
Frequency shift converters Frequency shift keying Frequency stability Frequency standerds Frequency synthesizers
• Fundamental frequency · High frequency heeting High frequency heeting
High frequency welding
If (frequency)
Intermediate frequency emplifiers
Intermediate frequency transformers
Low frequency exploration
Low frequency induction furneces
Natural frequency
Pitch (frequency) Pitch (frequency) Plasme frequency Pulse frequency modulation Resonant frequency Rubidium frequency standards
Fresh Fresh water Fresh water biology Fresh water fishes Fretting Fretting corrosion Friction · Coefficient of friction

Free running multivibrators
 Free surfaces (crystallography)

· Fungus resistence

PERMUTED INDEX Friction (Con.) Coulomb friction Friction drives Friction fector Friction piles Friction tests Friction welding Internel friction Rolling friction Skin friction Sliding friction
Friedel-Crafts
Friedel-Crefts reactions Friedreichs Friedreichs etexia Friend Identification friend or foe Frigetes · Guided missile trigetes Fringe Fringe benefits Rurel urban fringe Fringes
• Moire tringes Fringing Fringing reefs Frit Fritting Froehlichs Froehlichs syndrome Frogs Front Front end loeders Front wheel drives Frontage Frontege roeds Fronts Cold fronts Fronts (meteorology) Occluded fronts Poler fronts Werm fronts Frost Frost ection • Frost boils
• Frost effects Frost heeve Frost penetration Frost protection Frostbite Froth • Froth flotetion Frothing
Frothing reegents Froude Froude number Frozen Frozen equilibrium flow Frozen foods Frozen soils Fructose Fruit Fruit crops • Fruit flies Fruits Citrus fruits Nuts (fruits) Frustration **Fryers** •French tryers Fucus Fuei Bacon fuel cells Biochemicel fuel cells • Bunkers (fuel)
• Cerbide fuel reectors Cerbon tuel cell electrodes Ceramic fuel reectors Chokes (fuel systems) Circulating fuel reactors Coeted fuel perticles Enriched fuel reactors Fossil fuel deposits Fossil fuel thermionic converters Fuel additives · Fuel elloys · Fuel bells Fuel cell cetalysts Fuel cell electrodes Fuel cell electrolytes Fuel cell fuels

Fuel cell oxidants

Fuel consumption

Fuel contamination

Fuel cell separators Fuel conditioning (fuel cells)

Fuel conditioning (fuel cells)

Fuel cells

• Fuel economy • Fuel elements Fuel filters Fuel geges Fuel hose Fuel injectors Fuel lines · Fuel meters • Fuel microspheres · Fuel nozzles Fuel oil Fuel pumps Fuel seals Fuel spheres Fuel spreys Fuel storage Fuel storage tanks Fuel systems Fuel tanks • Fuel thickeners Fuel trucks
 Jettisonable tuel tanks Liquid metal fuel cells Natural fuel reactors Nuclear fuel assemblies Nuclear fuel claddings Nuclear fuel cycles Nuclear fuel elements Nuclear tuel enrichment Nucleer fuel perticles Nucleer fuel pebbles Nucleer tuel pellets Nuclear fuel pins Nuclear fuel plates Nuclear fuel reprocessing Nucleer fuel rods Nucleer fuel slugs Oxide fuel reactors · Reector fuel elements Regenerative fuel cells Rocket tuel systems • Fueling Fueling systems · Aircreft fuels Alloy nuclear fuels Automotive fuels Avietion tuels Carbide nuclear fuels Ceremic nuclear fuels Cermet nuclear fuels Diesel fuels Dispersion nuclear fuels Enriched urenium fuels Flamethrower fuels Fluoride nucleer fuels Fossil tuels Fuel cell fuels Gaseous nuclear fuels Ges turbine fuels
 Gelled jet engine fuels Heating fuels Jet engine fuels Jet tuels Liquid metal nucleer fuels Liquid nucleer fuels Liquid rocket fuels Metallic nuclear fuels Metallurgical tuels Molten salt nuclear fuels Motor fuels Naturel urenium fuels Nitride nuclear fuels Nuclear fuels Oxide nuclear fuels Pulverized tuels Reactor fuels Rocket fuels Slurried jet engine fuels Solid jet engine fuels Solid nuclear tuels Solid rocket fuels Solution nuclear fuels Suspension nuclear fuels Fugacity Full Full weve rectitiers Fullers Fullers earth Fumarates Fumeric Furnaric ecid Fumes

Crenk case fumes

Algebraic function theory

**Fumigation** 

Airy function

Beta tunction

Function

Delta function Euler phi function Function generators Gemme function Greens function Heart function tests Liver function tests

Maxwell-Boltzmenn density function Moebius function Zete function Functional Breakdown (functional feilure) Functional enelysis **Functionals** Functioning Kidney functioning tests
Functions Almost periodic functions
Analytic functions Arithmetic functions Autocorreletion functions Ressel functions Binomiel density functions Boolean functions Bounded functions
• Comptroller functions Continuous distribution functions Continuous functions
 Convex functions Correlation functions Density functions
Discrete distribution functions Distribution functions Elliptic functions Entire functions Error functions Exponential density functions Exponential functions Functions (methemetics) Generalized functions Generating functions Hemiltonien functions Hankel functions Hermonic functions

Holomorphic functions Hyperbolic tunctions Hypergeometric functions Integral functions Legrengien functions Leguerre functions Legendre functions Logerithm functions Lyepunov functions Mathieu functions Meromorphic functions Monotone functions Normel density functions Orthogonel functions Periodic functions Poisson density functions Probability density functions Probability distribution functions Pseudoenelytic functions Ramp functions Rendom functions Rational functions Recursive functions · Sinusoidal tunctions Skewed density functions Special functions · Statistical functions Step functions
• Switching functions
Symmetric functions Transcendental functions
Transfer functions Trigonometric functions Univelent functions Wave functions Weibull density functions Weighting functions Work functions Fundementel Fundemental constants Fundamental frequency Funds ·Industrial funds (working capital) ·Stock funds Fungi Deuteromycetes (imperfect fungi) Rusts (fungi) Smuts (fungi) Fungicidei • Fungicidal coatings Fungicides Fungus Fungus deterioration Fungus diseases

Fungus resistant coetings
• Furalde hydes Furan Furen resins Furans Furfurais Furnace Blast furnece ges Blest furnece stoves · Electric furnece process • Furnece black Furnece brazing Furnece cupoles **Furnaces** Air furneces Arc furneces Blest furneces
Boiler furneces Continuous furneces Coreless induction furneces Crucible furneces Electric erc furneces Electric furnaces Electric resistence furneces
• Fluidized bed furneces Ges furneces Gredient furneces
 Heet treeting turneces High frequency induction furneces Induction furneces
Industriel furneces Laboretory furneces Low frequency induction furneces Melting furneces Metellurgicel furneces Muffle furneces Openhearth furneces Pot furneces Recuperetive furneces Resistence furneces
 Retort furneces Reverberetory furneces Sintering furneces Skull furneces Soler furneces Vecuum furnaces Furnish (peper pulp) **Furnished** Government furnished equipment Government furnished meteriels **Furnishing** · Furnishing (logistics servicing) Furniture Kiln furniture Tebles (furniture)
Furunculosis • Fusain Fusarium Fuse · Fuse lighters **Fused** Fused salts Fuselages **Fuses** Electric tuses • Fuses (electric) • Fuses (ordnence)
Fusibility Fusible Fusible elloys · Fusing (melting) Fusion Criticel flicker fusion Fusion (melting) Fusion (nuclear) Fusion weapons Heet of fusion Nuclear tusion Spinel fusion ecuum fusion enalysis Fusobacterium Fuze Fuze setters Fuze terget detectors Fuzes Acoustic tuzes Artillery fuzes
 Berometric fuzes Bese detoneting tuzes Base fuzes Bomb fuzes Chemical time fuzes · Contact fuzes Electric fuzes (ordnance) Electric time fuzes

Fungus proofing

Fuzes (Con.) Electromagnetic fuzas Electrostatic fuzas Fuzes (ordnance) Grenade fuzas • Gun fuzes Howitzar fuzes Hydrostatic fuzas Impact fuzas Influance fuzes Long delay fuzes Magnetic fuzes Mechanical time fuzes Mine fuzes Missile fuzes Mortar fuzes Nosa fuzes Optical fuzas · Percussion fuzes Point detonating fuzes Point initiating fuzes Pressura fuzas Projectila fuzes Proximity fuzes Radio proximity fuzes Rocket fuzes Salf dastroying fuzas Suparquick fuzas Tail fuzes Time fuzes Torpedo fuzes VT fuzes

G agents · Vitamin G GA GA agent Gabbro Gadolinium Gadolinium alloys Gadolinium compounds Gadolinium containing alloys Gadolinium isotopas • Gaffkva

· Gages

Crusher gagas • Dapth gagas • Electric strein gages Fual gages Ionizetion gages · Ion vacuum gages Knudsen gagas McLeod gagas

Piazoelectric gages Pireni gages Pressure gages Rain gages Strain gagas Stream gages Thickness gages Thread gages Tide gages Vacuum gages

Gain

Automatic gain control
•Gein (amplification) Powar gein

Voltage gain

Galactic cosmic rays Gelactic noise Galactic radiation Gelactic structure

Galactose Galactosemia Galactosidase Galaxies · Radio galaxias Galena Gales Galibladder · Gallbladder diseases

Galleries · Filtration galleries

Infiltration galleries · Galleys Gallic

Gallic acid

Galling · Gallionella

Gallium Gallium alloys Gallium antimonides Gallium arsenide lasers Gallium arsanides Gallium containing alloys Gallium halidas

Gallium inorganic compounds Gellium intarmetallics

Gallium isotopes Gallium organic compounds

Gallium phosphides Galois Galois theory

Galvanic · Galvanic action Galvanic cells

Galvanic corrosion Galvanic corrosion tests Galvanic skin responsa Galvanized

Gelvanizad materials Galvanizing · Hot dip galvanizing Galvanomagnetic
Galvanomagnetic effects
Galvanomagnetism

Galvanometers Bellistic galvenomaters

GAM

Game Game birds

Game theory Saddle points (game theory)

Games Differential gemes

Management games Matrix games War gemas Gaming

Gaming modals Gamma Gemme countars Gamma cross sections

 Gamma dacay
 Gamma emission Gamma flux dansity Gemma function Gemma globulin
Gamma iron
Gamma irradiation
•Gamma logging
•Gemma neutron reactions

Gamma proton reactions
 Gemma radiation

· Gamma ray absorption coafficients Gamma rays

Gamma ray scattaring Gamma ray spectra Gamma ray spectroscopy

Gamma spectrometers

• Photoelectric effact (gamma rays)

Ganglia

Ganglioneuroma
Ganglionic
Ganglionic blocking agants Ganglionic stimulants
Gangliosides

Gangrene Ges gengrene Ganque Gantry Gantry cranas Gantt Gantt charts

Gap

Energy gap Minefield gap Gaps Air gaps

 Expulsion gaps
 Mountain gaps Spark gaps Garages

· Garagas (canal sidings) Garbage Garbage disposal Garnets

Yttrium iron garnats • Gas

Blast furnace gas Blood ges analysis Coal gas · Coke oven gas

. Compressed gas containers · Condensate gas

Cosmic das dynamics Dissolved ges drive Draft (ges flow) Electron gas Enriched ges Enriched gas drive •Expenders (gas) •Formation ges Ges anelysis Gas appliances Gas bearings
Gas bubblas Gas burners Gas cap driva Gas caps Ges chromatogrephy

Gas compressors · Gas condensates · Gas constant Ges cooled reactors Gas cooling Gas cutting Gas cylindars

Gas detactors Gas dischargas Gas discharge tubas · Gas distillates Gas distribution
Gas drilling
Gas dynamics · Gas embolism

Gas engines Gas axpandars Gas fields Gas filters Gas flama brazing Gas flow · Gas forming agents

Gas furnaces

Gas gangrene Gas generating systems Gas ganerator angines
 Gas generator propallants

Gas generators Gas guns Gas haatars Ges haeting Ges industry Gas injection Gas ionization Gas lamps Gas lasars Gas laws

Ges lift · Gas liquid chromatography

Gas lubricants • Gas mains Gas masars Ges masks

Gas matal arc walding Gas meters Gas permeability Gas pipalinas

Gas pipas Gas plants · Gas pools Gas production Gas production testing Gas purification Gas refrigerators

Gas reservoirs Gas sampling
Gas saturated oil Gas scrubbing Gas seals Gas storage ·Gas storage wells Gas supply · Gas torches

· Gas tubes Gas tungsten erc walding Gas turbine blades · Gas turbine disks

Gas turbine enginas
Gas turbine fuals Gas turbine nozzles

Gas turbine power generation Gas turbine rotors Gas turbines

Gas valves Gas walding Gas walding machinas Gas wells

· Gas works High temperature gas cooled reactors Ideal gas

Ideal gas law · Illuminating ges Inart gas brazing

Inert ges narcosis Inert gas welding Light gas guns Liquafiad netural gas Manufactured gas Natural gas Natural gas liquids
• Perfect ges
Prassure gas welding Producer gas Rerefiad ges dynemics Rara gas compounds

Sweet gas •Watar ges Gas-liquid Gas-liquid ratio Gas-oll

Sour gas

• Gas-oil ratio Gaseous Gasaous diffusion process

Gasaous alactronics Gaseous nuclear fuals Gasaous rocket propallants

Gases

Combustion chamber gases Corrosive gases

Dissolved gases Exhaust gases
Explosion gases Flammable geses Flue gases

· Explosiva gases · Inart gases lonized gases

 Kinetic theory of geses Liquafied gases Liquafiad petroleum gases

Liquid gases
 Medical breathing gasas

Mina geses · Nobla gases · Poisonous gasas Rarefied gases Rara gases Solidified gasas Stack gases · Taer gasas ·Wasta gases Gasification Coal gasification Gaskets

Plastic gaskets Rubber gaskats Gasoline Aviation gasolina Gesolina enginas · Natural gasolina Gasproof

Gasproof clothing Gastrectomy Gastric Gastric carcinoma

 Gastric diseasas
 Gastric juica Gastrin Gastritis Gastroenteritis Gastroenterology Gastroenterostomy Gastrointestinal

· Gastrointestinal antispasmodics Gastrointestinal diseases Gastrointastinal drugs Gastrointestinal hormonas Gastrointastinal system

Gastropoda Gate Gate valves Gates Bear trap gatas Drum gates Fixad wheel gates Flap gates

Gates (circuits) Haad gatas Hydraulic gatas Radial gatas Roller gates Slide gates Sluice gatas Stonay gates Tainter gates Turnout gates
• Gathering Gating

Azimuth gating Fluidic gating devices
•Gating (casting)

Gating (synchronizing) Renge gating Gsuchers Gauchers disease · Gauges Gauging Gauss-Seldel Geuss-Seidel method Geussian ·Gaussian distributions (density) ·Gaussian noise Gaussian quadrature · Gaussmeters GB GB egent •GCA redar GD GD agent GE egent Geenticiines Gear Airfield arresting gear Cycloidal gear teeth Gear boxes Geer cutters Gear cutting Gear drives Geer grinding Geer noise Gear pumps Gear teeth Involute geer teeth Landing geer
• Landing geer doors Running geer Shipboard erresting gear Steering gear · Gearing • Differentials (gearing) Ratchet gearing Gears Bevel gears Bull gears
 Differential gears Eccentric geers Face geers Helicel geers Herringbone gears Hypoid gears Internal gears Noncircular geers Planetary gears Propulsion gears
•Rack and pinion gears Recks (gears) Reduction gears Ring gears Spur gears Step up geers Transmission gears Worm gears Geese Gegenschein Geiger Geiger counters Geiger-Mueiler •Geiger-Mueller tubes Gei •Alumina gel Gel cements (precipitation) Silica gel Geletin Gelatin wax processes Geletins Geiation Geiled Gelled jet engine fuels Gelled rocket propellants Geiling Gelling agents Gels Incendiery gels Gems Industrial gems Synthetic gems General General enesthetics General aviation aircraft General cargo General military supplies General purpose bombs General purpose computers

General purpose registers

General relativity

General war

General purpose system simulator

Generalization Generalization (psychology) Stimulus generalization Generelized Generalized functions Generating
•Gas generating systems
Generating functions Generation Chemoelectric power generation Diesel electric power generation Direct electric power generation Direct power generation Electric power generation Electrochemical power generation Electrohydrodynemic power generation Ges turbine power generation
Hydroelectric power generation
Magnetohydrodynamic generation Mobile power generation
Nuclear electric power generation Nuclear power generation Precise power generation Solar power generation Stendby power generation Steem electric power generation Thermionic power generation Thermoelectric power generation Thermonuclear power generation Tidel power generation Uninterruptible power generation Wind power generation Generator Gas generator engines Gas generator propellants Generators AC generators Aerosol generators · Alternetors (generators) Character generators
Closed cycle EHD generators
Closed cycle MHD generators DC generators Direct power generators Electric generators Electrohydrodynemic generators Electrostatic generators Felse target generators Function generators Gas generators Hall generators Hend generators Hermonic generators Hydroelectric generators Impulse generators
 Induction generators Liquid metal MHD generators Magnetoelectric generators
Megnetohydrodynamic generators Motor generators
Multiple target generators Noise generators
Noise generators
Nonroteting generators
Open cycle EHD generators
Open cycle MHD generators
Permanent megnet generators
Please closed cycle MHD generators Plasme generetors
Portable thermoelectric generetors Pulsed power MHD generators Pulse generators Radiofrequency generators Report generators Rotating generators Signal generators Smoke generators Solar generators Sound generators Standby power generators
Steam generators Sweep generators Synchronous generators

• Synchronous generators Thermionic generators Thermoelectric generators • Turbine generators Van de Graaff generators Vortex generators Waveform generators Genes Genetics

Mathematical genetics Plant genetics Genitel Female genital diseases Genital diseases Male genital diseases

Genitalle Angles (geometry) Externel genitalia Gentian Circles (geometry) ·Coordinate geometry lenguage Gentian violet Curves (geometry) Geocentric Descriptive geometry •Geocentric orbits Geochemical Differential geometry Geochemical cycles Forms (geometry) Geochemical prospecting Lines (geometry) Geochemistry Non-Euclidean geometry Geochronology Plane geometry Projective geometry Geocoronei Geocoronel emissions Solid geometry Geodesics Geodesy Squares (geometry)
Geomorphology Celestial geodesy Geon® · Classicel geodesy Geophones Geometric geodesy Grevimetric geodesy • Physical geodesy Geophysical Geophysical exploration Geophysical prospecting Geophysical surveys Geophysics Geodetic Geodetic estronomy Geodetic coordinates Marine geophysics Geopotentiai · Geodetic line Geodetic setellites Geostrophic Geostrophic wind Geosynclines Geothermal Geodetic surveys
• Geodetics Geodimeters Geothermal prospecting
Geothermometry Geodynamics Geoeiectricity Geographical Geothermy Geographical distribution Gerietrics Geography Germ Culturel geogrephy Economic geography Germ cells Germ free animals Physicel geography German · Political geography Germen languege Regional geography
Urban geography
• Geohydrochemistry • German meesles • Germen silver Germenic • Geohydrology Geolds Germanic languages Germanides Geologic Germanium Geologic besins Germanium containing elloys Geologic investigations Geologic processes Germanium diodes Germanium halides Geologic structures Germenium hydrides Geologicel Germenium Inorganic compounds Geological ege determination
 Geological enomaly Germenium Isotopes Germanium organic compounds Geological endinary
 Geological engineering
 Geological faults
 Geological fieldwork Germanium oxides · Germanium rectifiers Germanium tellurides Geological folds Germicides Geological maps Germination Geological noise
•Geological oceanography Getters Geysers GF Geological sedimentation GF agent Gient Geological surveys Geological terreces Geological transportation Gient cell tumors Geology
Domes (geology)
Economic geology · Gient pulse lasers Giant stars Gierdie Engineering geology Giardiesis Glaciel geology Graben (geology) • Ground water geology Gibbereilins Gibbs Gibbs free energy · Gibbs phase rule Lunar geology Marine geology
Mass movements (geology) Gigentism Metamorphic geology Glisonite Metamorphism (geology) Gimbeled Militery geology Gimbeled nozzles Mining geology Gimbeis Petroleum geology
Structural geology
Geomagnetic **Gingivitis** •Ulcereted gingivitis Gins Cotton gins
 Glnzburg-Lendeu
 Ginzburg-Lendeu theory Geomagnetic equator Geomegnetic field
 Geomagnetic field disturbances · Geomagnetic micropulsation noise Girbotoi Geomagnetic micropulsations Geomagnetic noise Girbotol process Girder · Geomagnetic storms Girder bridges Geomagnetism Geometric Girders Plete girders Giaciai Geometric forms Geometric geodesy Glacial deposits Geometric mean ·Glacial drift Geometric number theory Glaciel erosion Geometric surfaces Glacial features Geometrical · Glacial flour •Geometrical optics Geometry Affine geometry Glacial geology Glaciel till Till (glacial) Algebraic geometry Giecietion Analytic geometry Gieciers

Giaclology Glancing · Glancing angle Gland Adrenel gland Hibernating gland Memmary glend Pancrees glend Parathyroid glend Pituitery glend Prostete gland Thymus gland Thyroid gland Gianders Glends Endocrine glands Exocrine glands Glands (enetomy) Glends (seals) Perotid glands Selivery glends Sex glends Sweet glends Glare Glass Alkeli gless ·Anneeled gless Borosilicete aless Cellular gless Crown gless Devitritied gless Flint gless Foemed gless Gless capecitors Gless ceramics Gless cloth Glass coetings Gless tibers · Gless filaments · Gless fleke composites Glass Industry Glass laminates Gless particle composites Glass resistors Glass seels · Glass textiles Gless to metel seels Gless trensition tempereture Gless wool Heet resistant gless Heat treated glass Laminated glass Lead gless · Light sensitiva glass · Lime glass · Lithie gless • Nucleeted gless Opel gless Opticel gless Phosphate gless Photosansitive gless Plate gless ·Porous gless Rere aerth gless Ruby glass Satety gless Sheet glass Silice glass · Soda lime gless Stained gless Tempered gless · Vycor® gless · Water gless Window gless Glassina •Glessine peper Giassware Glassy · Glessy stete Glaucoma Giauconite Glezed Glazed were Glazes Mette glazas Glazing Ceramic glazing
• Glazing (ceremics) · Glazing (ice tormetion) ·Glazing (windows) Window glazing Glida Glide peth landing systems · Glide reentry vehiclas Gildars Hypersonic gliders

• Giltter Global Global communication · Global surveillance systems Globe velves Giobins Globulin Gemma globulin Serum globulin Giobuilns Giomeruionenhritis Gioss Speculer gloss Glossaries Glossitis Glossmeters Glova Glove boxes Gloves Rubber gloves Surgical gloves Glow Glow discherges Glow lamps · Glow tubes Twilight glow Glucagon Giucose Giucosidese · Glucosides Cerdiec glucosides Glucosyltransferases Giue Gluad Glued joints Giuing Giutamates Glutamic Glutemic ecid Glutaminase Giutamine Glutarates Gluteric Glutaric ecid Glutens Giutethimide Giycerides Giycerine Giycerol Giycine Glycogens Glycol Ethylene glycol · Polyethylane glycol •Polypropylene glycol Giycolipids Giycols Giycolysis Glycoproteins Glycosida Glycoside hydrolases Giycosides Cardiec glycosides Giycosphingosides · Gnats Gnelss · Goals Goats Goggies Snow goggles Goiters Gold Gold elloys Gold coetings Gold compounds Gold containing elloys Gold toil Gold helides Gold intermetallics Gold isotopes Gold oxides · Gold pleting Golgi Golgi epperetus Gompartz Gompertz curves Gonadel •Gonadal dysgenesis Gonedotropic

Gonedotropic hormones

Gonadotropins

Gondole cars Gondoias

Goniometers

Gondole

Gonorrhee Gonorrhoeae Neisseria gonorrhoeee Goods Household goods • Tubular goods Gorges Gossypol Gouges Gouging · Arc gouging Gout Government Foreign government Government employees Government furnished equipment Government furnished materials Government policies Government procurement · Government production equipment Internetional government Locel government Military government Netional government State government • Governors · Electric governors GPSS GPSS (progremming lenguege) Greatt Ven de Graaff ecceleretors Ven de Greeff generators Graben Graben (geology)
Gradations Grade ·Grade (protile) Grede crossinos Graders Grades ·Grades (gredients) · Gredes (quelity) Gradlant · Gredient furneces Gradients •Gredes (gredients) Hydraulic gredients
• Pressure drop (gradients) Pressure gredients Temperature gradients Grading · Greding (clessitying) Greding (eerthworking)
• Gradiometers Graduata · Gredueta study Graaco · Greeco Latin squares Gratt Graft polymerization Grafts Skin grafts Grain . Discontinuous grein growth • Elevetors (grein) Grain boundaries Grain crops Grein elevetors Grein growth Grain orientation Grein refinement · Grein shepes Grain size Grein sorghum Grein sorghum plents Grein structure Photogrephic grein Propellent grein cores Greininess · Graining Greins Greins (tood) Propellent grains Rocket propellent greins Greminis Erysiphe greminis Gremmars Phrese structure gremmers Trensformationel gremmers Grenite

• Granules Granulome Eosinophilic granulome Granuloma inquinale Grepes Grepevines Graph Greph theory Graphic Grephic erts Grephic methods Grephic statics Graphicel · Grephicel enelysis • Grephics Graphite Grephite composites Grephite deposits · Graphite tibers Grephite moderated reactors Pyrolytic grephite Sodium grephite reectors

Graphitizing

Primary grephitizing

Secondery grephitizing Graphs · Curves (graphs) Grephs (cherts) Grashot Grashot number Grasses Forege gresses Range gresses Sea gresses Turf gresses Grasshoppers Grassiand Gratings • Diffrection gretings • Gretings (metel) Gretings (spectre) Gravel Grevel mines · Grevel pits · Sendy grevel Gravas Greves registration services Gravidarum Hyperemesis greviderum Gravimeters Gravimatric Grevimetric analysis Grevimetric geodesy Gravimetric prospecting Gravimetry Graving Greving docke Gravis Myesthenie gravis Gravitation Gravitational · Gravitationel acceleration Grevitetional environments Grevitetionel tields Gravitetional weter Gravity

• Absolute gravity API grevity • Apparent specific grevity
Artificiel gravity Center ot grevity Grevity anomelies Grevity concantrators Grevity conveyors Grevity corrections Grevity dems Grevity detlection Gravity disturbances Grevity drainege · Grevity flow · Gravity metars Grevity potential Grevity reduction Grevity waves Normel grevity Observed grevity Reduced grevity Reletive grevity
Specitic grevity ·Zero grevity

Gravura

Gray iron

Grazing

Gray

Grevure printing

Gray iron cestings Graybody

Grazing lend

Grents

Granuler

Granuler matariels

Granuletion tissue

· Granuler soils Granulation

Granulators

· Space gliders

PERMUTED INDEX Grease Grease guns Greaseproot Greeseproof papers Graasas • Instrument greases · Greasing Green · Blue green algae •Green algae Green strength Greanhouse Greenhouse effect Greens Greens function Grenada Grenade fuzes Rifle grenede launchers Grenades Illumineting grenades Smoke grenedes Grids Grids (coordinates) •Grids (networks)
•Grids (tube components) Tube grids Griftith Griftith crack Grittith-irwin · Griffith-Irwin fracture Grignard Grignerd reactions Grignard reegents Grillas Grindability Grindars Centerless grinders Grinding Electrolytic grinding Gear grinding Grinding (comminution) Grinding (material removal) Grinding machines (tools) Grinding mills Grinding wheels Thread grinding Grit ·Grit blasting Grit chambers Grit removal Grog Groins Groins (structures)
Grommets Grooving Ground Aeronautical ground lights
• Aerospace ground equipment
Ground based detectors Ground clutter Ground controlled approach radar Ground controlled intercept reder Ground cover Ground effect Ground effect machines Ground fire locators Ground handling equipment • Ground mines Ground photographs Ground position indicetors Ground reconnaissance Ground speed Ground speed indicators Ground state Ground support equipment Ground targets •Ground to air missiles
•Ground to ground missiles .Ground to ground missiles •Ground to space missiles
•Ground to underwater missiles Ground vehicle antennas Ground vehicles Ground water •Ground water geology

Ground water recherge

•Space to ground missiles Grounding

Electrical grounding

Fishing grounds

Proving grounds
Groundwood

Group

Bedsonia group

Grounds

Ground wave propagation Slab on ground construction Space surveillance (ground based)

Grout Grouting Grouts Growing Growth Guerrilia Guerriiias Guidanca All inertial guidance Beem rider guidance Celestial guidance Child guidance Command guidance

Blood group disorders Group 1A compounds Group 1B compounds Group 2A compounds Group 2B compounds Group 3A compounds Group 3B compounds Group 4A compounds Group 4B compounds Group 5A compounds Group 5B compounds Group 6A compounds Group 6B compounds Group 7A compounds Group 7B compounds Group 8 compounds Group A arboviruses Group B arboviruses · Group behavior Group C arboviruses Group dynemics Group psychology Group theory Group therapy Group velocity Miyagawanella group Vitamin A group Vitamin B group Vitamin D group Vitamin K group Groups
Abelien groups Blood groups Carboxyl groups Clessical groups Ethnic groups Finite groups Free groups Groups (statistics) Hunter-killer groups Interest groups Lie groups
• Lobbies (interest groups) Lorentz groups Naval beach groups Peer groups Pressure groups Reference groups Spinor groups Topological groups Injection grouting Pressure grouting ·Cement grouts · Crack growth Crystal growth · Discontinuous grain growth Grain growth Growth abnormalities Growth curves
Growth inhibitors
Growth regulators Plant growth
Plent growth hormones
Plant growth regulators Population growth
Guanathidine
Guanidine Guenidine nitrates Guanidinas Gu*ani*nes Guaranteed •Guaranteed maximum contracts
Guard Coast guard Coast guard air stations Coast guerd research Guards ·Guards (personnel) Guerrilla warfare Guerrilla warfare training

 Optical guidance Preset guidance Proportional guidance
 Psychological guidance · Pursuit course guidance Radio guidance
• Radio inertial guidance Rendezvous guidance Spacecraft guidance ·Stellar guidance Television guidance Terminal guidance Torpedo guidance Vocational guidance Wire guidance Guide · Guide vanes ·Guide vanes (rockets) Inlet guide vanes Rocket guide vanes Guided Guided bombs •Guided missile cruisers · Guided missile destroyers Guided missile frigetes Guided missiles Guided missile ships · Guided missile submarines Wire guided torpedoes Guides Guides (instructions) Guides (mechanical)
 Mechanical guides Guiit Guinea Guinea pigs Guifs Guilles Gums Gums (anatomy) Gun Computing gun sights Gun auxiliary equipment Gun barrel attachments Gun barrels Gun chergers Gun components Gun cupoles **Gun directors** Gun feed mechanisms Gun fire control
•Gun flash spotters •Gun fuzes Gun launchers Gun laying radar Gun loeders Gun mounts · Gun muzzle flashes · Gun probes (meteorology) Gun propellants Gun sight cameras Gun sights Gun turrets Gyroscopic gun sights Liquid gun propellants Optical gun sights Periscopic gun sights Radar gun sights Telescopic gun sights Gunfire Naval gunfire support Gunn Gunn diodes Gunn eftect Gunnery Aeriel gunnery Antiaircraft gunnery Gunnery training Naval gunnery Gunning •Gunning mixes Guns Aircraft guns Antiaircraft guns Antitank guns Automatic guns Dual purpose guns Electric guns

Recoilless guns Self propelled guns Spray guns Gunshot **Gunshot** wounds Gusset Gusset plates Gust Gust loads Verticel gust recorders
• Gustation Gusts Gutta •Gutta percha
• Gutters Guy Guy wires • Guyots Gymnasiums Gynecology Gypsum Gypsum cements Gypsum deposits Gyration Radius of gyration **Gyrators** Gyratory Gyratory crushers Gyrocompasses Gyrohorizon Gyrojets Gyromagnetic • Gyromagnetic ratio Gyropianes Gyroscopas Gyroscopic Gyroscopic compasses
 Gyroscopic gun sights Gyrosaxtants Gyrostabilizars Gyrus Cingulate gyrus Н H beams ·H bombs Haas Haas-Van

·Shubnikov-de Haas effect De Haas-Van Alphen eftect Habitability Habitat · Habitat preference Undersea habitat atmospheres Habits Feeding habits Food habits Habituation Habituation (learning) Hacksaws Haamaphysaiis Haamophilus Heemophilus influenzae Haemophilus pertussis Hafnium Hafnium elloys Hefnium carbides Hafnium compounds Hafnium containing alloys Hafnium halides Hafnium isotopes Hafnium oxides Hagfishes Hair Seed hair fibers Halt Half life Half wave rectifiers Halides Acid halides Acyl halides
• Alkyl halides Aluminum halides

Ammonium halides

Arsenic halides

Barium halides

Bismuth halides

Guidance computers

Inertial guidance

· Laser guidance

Injection guidance

Midcourse guidance

Electron guns

Guns (ordnance)

Light gas guns

Machine guns

Naval guns

Hypervelocity guns

Gas guns Grease guns

ion guns

Halldes (Con.) Cobalt halidas Coppar halidas Erbium halidas Europium halides Gallium halidas Garmanium helidas Gold halidas Hefnlum halidas Indium halidas lodina halidas Iridium halidas Iron helidas Lanthanum halidas Laad helidas Lithium halidas Magnasium halidas Manganasa halidas Marcury halidas Molybdanum halidas Neodymium halidas Nickal halidas Nitrogan halidas Nitrosyl halidas Nitryl helidas Osmium halidas Oxygan halidas Palladium halidas Phosphonitrila halidas Phosphorus halidas Plutonium helidas Potassium halides Praseodymium helides Rhanlum helidas Rhodium halides Rubidium halides Ruthanium helidas Silicon halidas Silvar helidas Sodium halides Strontium halidas Sulfonyl halidas Sulfur halidas •Sulfuryl halidas Tantalum helidas Technetium halidas Tarbium halidas Thallium halidas Thorium halidas Thulium halidas Tin halidas Titenium halidas Tungsten helidas Uranium halidas Uranyl halidas Venedium helidas Xanon helides Ytterbium helides Yttrium halidas Zinc halidas

Zirconium helidas Halite Hall Hell constant Hall affect

Hell ganerators Hallmarking Halloysite Hallucinations Hallucinogenic

Hallucinogenic drugs Haloalkanas Halobacterium Halocarbon

Halocarbon rasins Halocarbons Halogen

Halogan Inorganic compounds · Halogan minaral daposits

Halogan minarals Halogan organic compounds Haloganatad

•Heloganatad hydrocarbons Halogenation Halogens

Halohydrocarbons Halometalletas Potessium halomataliatas Rubidium halomatalletas Sodium halomatellatas

Halothana Hamiltonian Hamiltonian functions

Hammar Hammer forging Hammer milling Hammar mills Hammer walding Water hammer

 Hammering Hammers

Chipping hammars Drop hammars Forging hammars Rivating hammars Staam hammers

 Hammocks Hamsters Hend

Hand (anatomy) · Hand augers Hand ganerators Hand lay up Hand shovals

Hand tools Hend-Schuller-Christian Hand-Schullar-Christian disaasa

Handbooks Handicepped Handicapped workers Hendlers

Magnatic tapa handlars
 Handling
 Air lift (materials handling)

· Ash hendling Bomb hendling vahicles
Bulk handling
•Cargo hendling aquipment

Coal hendling

Data handling
 Eerth handling equipment

 Freight hendling Ground handling aquipment Handling equipment

Matarials handling Matariels handling equipment Missila handling

Ordnanca hendling aquipment Propallent handling

Remota hendling
•Rockat propallant handling

Safa handling Shipboard handling aquipment

Hendwriting Hangars

Hangers • Hanging Suspending (henging)

Hankel

· Hankal diffarential equetion

Hankal functions Hankal transformation Harbor

Herbor defense Harbor facilities Harbor radar Harbor structuras Harbors

Hard · Hard facing Hard hat divars

Hard point dafense · Hard rediation Hard soldaring
 Hard spececreft landing Hard surfecing Herdenability

Hardened

Hardanad installations

Hardeners

Aluminum boron herdenars Aluminum chromium hardanars Aluminum iron hardanars Aluminum nickal hardanars Aluminum titanlum boron hardanars Aluminum titanium hardanars Aluminum zirconlum hardanars · Copper basa hardanars Zirconium aluminum hardanars HerdenIng

·Aga herdaning Aga hardaning staels Case hardening Cyanida herdaning Cyaniding (hardening)
 Dispersion hardaning Flama hardaning Hardaning (matarials) Hardaning (systams) Induction hardaning Pracipitation hardaning Pracipitation hardaning elloys Precipitation hardening steels **Ouench** hardaning

Setting (hardaning)

Spark hardening

Strain hardaning

Surface hardening

Work hardaning Hardnass

Hardness tasts

Brinell hardness Diamond pyramid hardnass tasts Duromatar hardnass tasts Dynamic hardness tasts Hardness testars

Indentation hardnass tasts Knoop hardnass

Mohs hardnass Monotron hardnass Rockwall hardness

Rockwall suparficiel hardnass Scieroscope herdnass Scratch hardnass

Scratch hardnass tasts Shora hardnass Static hardnass tests TUKON hardnass tast Vickars hardnass Herdpen

Herdwara Computar systams hardwara Herdwoods

Harmonic Harmonic enalysis

Harmonic analyzars Harmonic functions Harmonic ganarators Harmonic maan Harmonic oscillators

Hermonics Spherical harmonics Hernassas Safaty harnesses

Hertree-Fock
Hartrae-Fock epproximetion

· Hervesters Harvesting Hastellov® Hard hat divars Hetches · Ship hatches Heta Hets Heulega

Mina haulage Heuling Hay Hay favar Hezerdous Hazerdous materials

Hezards Fire hazards
• Nuclaar hazards Rediation hazards · Reactor hazards Space hazards Haze

Hazamaters
Hazamatars (mateorology)

Haed Haad (anatomy) Haad (fluid machanics)

Haad frames Haad gates Haad losses Haxagonel heed bolts

Round heed bolts Slottad haad scraws Sockat haad scraws Squara haad bolts Tubing haad prassura

Valocity haad Headache Headgeer Caps (haadgaar) Haading
•Cold haading Heading (forming) •Hot haading Heedings Subject headings Headlamps • Headlends Heedlights Heeds

Baech haads Cylinder heads Exarcisa heads Magnatic haads Wall heeds Headwells Healing

Wound haaling Health Health insurance

Haalth physics Public haalth • Hearing
Binaural haaring Haaring aids · Haaring disordars Heart

· Artificial haart Conganital haart disaasas Congastiva haart failura Heart auriclas

Haart block Haart diseases Heart function tasts Heert rata Heert saptel dafacts Haart valves · Haart vantriclas

Rhaumatic haart disaase Hearths

Hearts
Machanical haarts Heertwood

Heat

Aarodynemic heat transfar •Convactive haat transfar Energy conversion heat sourcas

· Flow of heet Haat affected zona Haat belance Haat budgat · Heet capecity · Haet conduction · Haat conductivity · Haat contant Haat cramps · Haat dissipation

· Haat distortion temparatura Haat distributing panals Heat distributing units

Heat anginasHaat axchanga Haat axchangars Haat axhaustion
• Heet flow Heet flow metars Heet flux · Haat homing · Heet insulation Heet invarsions

Heet loss Heet maasuramant Haat of ablation Haet of absorption Heat of sctivation Haat of adsorption Heet of combustion Heat of crystallization Heat of dissociation Heet of formation Heat of fusion Heat of hydration Heat of mixing Haet of reaction

Heat of solution Heat of sublimation Haat of transformation Heat of vaporization

Heat operated refrigeration ·Haat probes

Haat production (physiology)

Haat pumps
•Haat radiation Haat radiators Haat racovary · Haat rasistanca Heat resistant alloys Heat resistant coatings Haat rasistant glass Haat rasistant materials Haat rasistent plastics Haat rasistent staals Haat saaling Heat shialding Heat sinks Haat storege Haat stress · Haat stroka Haat tolaranca Haat transfar

Haat trensfar coafficiant Haat transmission Heat treated glass Heet treating furnacas

· Haat traating quenchents Haat treatment Latant haet

Low haat cemants Normalizing (haat traatmant) PERMUTED INDEX Heet (Con.) Precipitation heat treatment Process heat reectors (nucleer) Radioisotope heat sources Sensible heat Solution heat treatment Specific heet Thermionic heat pipes Waste heet boilers · Waste heat recovery · Heeters Air heaters Arc heaters Borehole heeters Electron tube heaters Feedwater heaters Gas heaters ·Radiators (heaters) Space heaters Weter heeters Heeting Aerodynamic heating Dielectric heating District heating Electric heating Electric heating elements Gas heeting Heeting coils Heeting equipment Heating fuels Heeting loed · Heeting oils · Heating plants Heating systemsHeeting value · High fraquancy heating High pressure steam heating High tempereture water heating Hot water heating · Hydronic heating Induction heating Industrial heating Infrered heating •Jole heating
Low pressure steam heeting Panal heating
• Plasma erc heating Pulse heating Redient heeting Radiofrequency heating Solar heating Spacs heating Steam heating Vecuum heating Warm air heating · Haats (energies) Heeving Heeviside

•Reentry heeting Rasistanca heating Heets Heeve Frost heave

Heavisida calculus · Heaviside leyer

Heevy Heavy metel axcretion

Heavy oils Heevy water Heavy weter reactors
Heevyweight
Haavyweight aggregates

Heevyweight concretes Height

Cloud height Indicetors Height finding Height finding radar Level (height)
 Laval indicators (surface haight)

Pulse height snalyzers Radio height finding

•Virtual height time recorders

Hellerc® •Heliarc® welding Helicei Helical antennas Helical gears Helical springs Helices Helicopter

 Helicopter amphibious ships Helicopter assault forces Helicopter engines Helicopter hoists Helicopter landing zones · Helicopter rotors •Jet helicopter rotors Helicopters

Compound helicopters

Tendem rotor helicopters Troop cerrier helicopters Heliocentric · Heliocentric orbits Heliports Hellum

Helium 3 · Helium 3 maser Helium 4 Helium compounds Helium isotopes Helium megnetometers Helium neon lasers Liquid helium
• Liquid helium 3 · Neon helium lesers

 Superfluid hellum
 Helixes Heimets Heimhoitz

 Helmholtz double layer Helmholtz free energy Helminthic

Helminthic diseases
Hemegglutination
Hemegglutinins Hemengiome Hematemesis Hematinics Hemetite Hemetocrit Hematological Hematological drugs Hemetology Hemetomes Hemetopolesis

Hemetopoietic system Hemetoxylin Hemeturie Hemieceteis Hemienopsie He*m*ic •Hemic diseases
Hemicelluloses Hemipiegie Hemiptera Hemispheres Hemisphericel Hemispherical shells

Hemetopoietic

Hemiock Hemlock wood Hemocyenins Hemodynemics
 Hemogiobins Hemolysins Hemolysis Hemolytic Hemolytic anemias Hemophilia Hemoptysis Hemorrhege · Cerebral hsmorrhage

Epidural hemorrhage Retinal hemorrhage Subarachnoid hemorrhage Subdurel hemorrhage Hemorrhegic Hemorrhagic shock Hemorrholds Hemosiderosis Hemosporidie Hemostetics Hemothorex Hemp Manila hemp Henrys law

Hepetic Hepatic abscesses Hepetic coma Hepetitis Hepatitis viruses Infectious hepatitis Infectious hepatitis virus Serum hepatitis Serum hepatitis virus Toxic hepatitis
Hepatolenticuler
Hepatolenticular degeneration

Heperins

Hepetectomy

Hepetomegely Heptechior Heptenes Heptenes Herbicides Hereditery Hereditary diseeses Heredity Hermephroditism Hermetic Hermetic compressors Hermetic seels

Hernia Umbilicel bernie Hernies Diephregmetic hernias Femoral hernias Inquinal hernias

Herniorrhaphy Herpes Herpes simplex Herpes simplex virus Herpes zoster

Herpesviruses Herpetic Herpetic viruses
Herringbone

Herringbone gears Herrings Hertzien •Hertzian waves
Hesitetion
•Hesitation cementing

Heterocyclic Heterocyclic amines Heterocyclic compounds Nitrogen heterocyclic compounds Oxygen heterocyclic compounds

Phosphorus heterocyclic compounds
Sulfur heterocyclic compounds
Heterocyclics

Nitrogen heterocyclics with 1 N Nitrogen heterocyclics with 2 N Nitrogen heterocyclics with 3 N Nitrogen heterocyclics with 4 N Heterodyne

· Heterodyne detection Heterodyning Heterogeneity Heterogeneous

Heterogenaous reactors (nuclear) Heterosphere Heterothermie Heuristic Heuristic methods Hexefiuoride Sulfur hsxafluoride

Hexegonel Hexagonal close packed lattices Hexagonal head bolts Hexagonal lettices Hexagonal nuts Hexemethonium

Hexemethylenetetremine Hexenes Hoxenes Hexokinese Hexoses Hexylresorcinol Hiberneting Hibernating gland Hibernetion

Artificial hibernation •Induced hibernation Hides

High Extra high voltage Extremely high frequencias High alloy steels High altitude bombing

High eltitude explosions

High eltitude nuclsar explosions High cepacity projectiles High early-strangth cements High energy particles High energy rate forming High explosive ammunition

High explosives

High explosive warheads

· High fidelity amplifiers High frequencies ·High frequency heating High frequency induction furnsces High frequency weldingHigh intensity

High lift davices •High modulus rayon High pass filters · High pressure ereas High pressure compressors

 High pressure steem curing High pressurs steam heating High prassure tests High pressure valves High rete betteries

High resolution rader

High speed bombing High speed cemeres High speed photography High speed shutters High speed trensport ships High strength bolts High strength concretes High strength steels

High temperature gas cooled reactors High temperature lubricants

• High temperature metals • High tempereture organisms High temperature tests High tempereture water heeting High vacuum High vacuum valves High velocity drop

High voltage High voltage lines Very high frequencies Higher Higher order equations

Highs

• Highs (meteorology)
Highwey
Highway bridges Highway lighting Highway planning •Highway relocation · Highwey roedbeds Highway traffic
 Highway trains
 Highway transportation

· Highway tunnels Interstate highway system Highweys

Belt highways · Circumferential highways Dividad highways Limited eccess highways

· Major highways •Through highways Hilbert spece

Hills Hiisch Hilsch tubes Hindering Hindrence

Steric hindrance Hinges Hippoboscidee

Hippocempus • Hiren **Hirsuitism** Hiss • Histeminese

Histemines Histidine Histiocytosis Histiocytosis X Histogrems Histological

•Histological techniques
Histology

Histories Historiesme Histopiesmosis History · Hives

Hobbing Hobbing cutters Hodgkins Hodgkins disease Hodogrephs Hodoscopes

Hog Hog cholere virus Hog houses

Hogs Hoisting Hoisting aquipment Hoisting machinery Mine hoisting Hoists

Crenes (hoists) Helicopter hoists

Mine hoists Holders
Crystal holders
Fleme holders Holding

·Holding (constraining) · Holding (rataining) Holding patterns

Hole Bottom hole pressure Bottom hole temperature • Down hole drills Hole conductivity Hole mobility

Hole size Hole traps Open hole completion
Slant hole drilling Slim hole completion

Holes Drill holes

Dry holes · Electron holes

Slim hole drilling

Holes (electron deficiencies) · Holes (semiconductors)

 Hollanders · Hollanding Holierith Hollerith code Holmium

Holmium allovs Holmium compounds Holmium containing alloys Holmium isotopes
• Holocellulose

Holograms Holography Holomorphic . Holomorphic functions

Hom Hom on communications

Hom on jam Homeostasis

· Homeothermia · Homes

 Mobile homes Homicide Homing

Acoustic homing Active homing
• Heat homing · Homing behavior

Homing devices Homing torpedoes Infrared homing Light homing

Optical homing Pessive homing
• Photoelectric homing Radar homing

·Sonar homing Ultraviolet homing

Underwater homing Homogeneity Homogeneous

Homogeneous reactors (nuclear)
• Homogenization
Homogenizers Homogenizing Homoiothermia Homological Homological algebra Homology

Homology end cohomology theory

**Homomorphisms** Homopause Homopolymers Homosphere Homotopy Homotopy theory

·Honeycomb construction Honeycomb cores

Honeycomb laminates Honeycomb structures
Honing

Liquid honing Hoods Exhaust hoods Hoofed · Hoofed animals Hookes Hookes law Hooks

Hookworm Hookworm disease Hopper

Hopper cars Hoppers Horizon Artificial horizon Horizon scanners •Infrared horizon scanners

Over the horizon detection

Horizons · Producing horizons Soil horizons

Horizontal Horizontal indicators · Horizontal stabilizers Horizontal tail surfaces

Hormone Adrenocorticotropic hormone Hormone antagonists Perathyroid hormone

Hormones

Adrenal cortex hormones Corpus luteum hormones Gastrointestinal hormones Gonedotropic hormones Pituitary hormones Placental hormones Plant growth hormones Plant hormones

Progestational hormones Sex hormones Thyroid hormones

Horn Horn antennas
• Hornblende

Horners Horners syndrome

Horns Horsepower

Fractional horsepower motors

Horses Horticulture Hose Fuel hose Hose fittings

Hose pumps ·Rubber hose Hoses Fire hoses Hosiery Hospital Hospital beds
 Hospital equipment · Hospital supplies Hospitalizing

Hospitais Field hospitals Hot · Hot air balloons

• Hot eir engines • Hot cathode tubes Hot cells Hot cladding · Hot coining

· Hot deep drawing Hot dip coating Hot dip gelvanizing Hot dipping

· Hot drawing Hot extrudingHot forgingHot forming

· Hot heading Hot junctions

· Hot metal bending · Hot metal drawing · Hot metal extruding

 Hot metal pressing · Hot metal spinning · Hot metal swaging

Hot pressing Hot quenching · Hot reduction Hot rolling
• Hot shortness · Hot stamping

· Hot strength · Hot stretch forming Hot tinning Hot topping

 Hot tops
 Hot torsion tests · Hot upset forging · Hot upsetting Hot water heating Hot weather construction Hot wire anemometers

Hot working Hotels Hotshot

· Hotshot wind tunnels Hour

Watt hour meters House · House flies Household Household fabrics

Household goods Houses Hog houses Poultry houses • Housing · Housing projects Housings
Soner housings Hovercraft Hovering Howitzer

 Howitzer fuzes Howitzers Hubs Propeller hubs

· Munsell hue Hulls

Flying boat hulls • Hulls (marine) Hulls (structures) Ship hulls Submerine hulls

Hum Hum (interference)

Human Humen behavior · Humen engineering · Human factors

Human factors engineering

Humen nutrition Humanities Humans Humerus Humic Humic acids Humid · Humid ereas Humldification Humidiflers Humidifying Humidistats

Humidity Absolute humidity Humidity cabinets Humidity control Humidity rooms · Reletive humidity Humor

Aqueous humor Humus Hunger Hunter-killer Hunter-killer groups Hunting Airborne mine hunting

Mine hunting Seaborne mine hunting Huntingtons

Huntingtons chorea Hurricane Hurricane tracking Hurricanes Husbandry Animal husbandry

Huygens Huygens principle Hyaline

Hyaline membrane disease

• Hyalomma Hyaluronidase Hybrid

Hybrid computers
Hybrid propellant rocket engines
Hybrid propellants

Hybrid propulsion Hybrid rocket propellants Hybrid simulation Hybridization

Hydantoins Hydatidiform · Hydatidiform mole Hydralazine Hydrants Fire hydrants Hydrate · Alumina hydrate Chlorel hydrate · Hydrazine hydrate Hydrates Hydration

Heat of hydration Water of hydration Hydraulic

Hydraulic accumulators · Hydraulic ectuators Hydraulic analogies Hydraulic brakes

Hydreulic cements Hydreulic clessifiers Hydraulic computers
 Hydraulic conductivity Hydraulic control Hydreulic conveyors Hydraulic couplings
• Hydraulic cyclones Hydreulic cylinders · Hydraulic drives Hydreulic engineering Hydreulic equipment Hydreulic fluid filters Hydreulic fluids Hydreulic getes Hydraulic gredients Hydraulic intensifiers · Hydreulic jecks · Hydraulic jet drilling Hydraulic jets Hydreulic jump Hydraulic leboratories

Hydraulic lime · Hydraulic machinery Hydraulic mining Hydraulic models Hydreulic motors

• Hydreulic oils Hydreulic power pumps

Hydreulic presses Hydraulic pressure pumps Hydraulic redius

· Hydreulic rems (presses) · Hydreulic rems (pumps) Hydreulic seels

Hydreulic servomechenisms Hydreulic sizers

Hydreulic structures
• Hydreulic systems Hydraulic telemetry Hydreulic test tunnels Hydreulic test units Hydraulic torque converters Hydreulic transmissions Hydraulic turbines

Hydraulic valves Sluices (hydreulic engineering)

Hydraulics Hydrazides Hydrazine · Hydrazine hydrate Hydrazines Hydrazoic Hydrazoic acid Hydrazones Hydride

Lithium eluminum hydride Lithium hydride Hydrides

Aluminum hydrides Boron hydrides Celcium hydrides Germenium hydrides Magnesium hydrides

Silicon hydrides Sodium hydrides Tin hydrides Zirconium hydrides Hydriodic

Hydro lyeses Hydroacoustics Hydroballistics Hydrobiology Hydrobromic Hydrobromic ecid

Hydrocarbons

Aliphatic ecyclic hydrocerbons

Hydriodic acid

Aliphetic hydrocerbons Aliphetic polycyclic hydrocerbons

Aliphetic polyene hydrocerbons Alkene hydrocerbons

Alkyne hydrocarbons Arometic hydrocarbons Aromatic monocyclic hydrocarbons

Aromatic polycyclic hydrocerbons Brominated hydrocerbons
 Chlorinated hydrocarbons

Cycloalkane hydrocarbons Cycloalkene hydrocarbons Cycloalkyne hydrocerbons Cyclopolyene hydrocarbons Fluorineted hydrocarbons

Halogenated hydrocerbonsPolynuclear hydrocerbons Polyphenyl hydrocarbons

Seturated hydrocerbons
 Saturated monocyclic hydrocerbons

PERMUTED INDEX Hydrocarbons (Con.) Terpene hydrocarbons Unseturated hydrocerbons Hydroceie Hydrocephalus Hydrochloric Hydrochloric acid Hydrochioride Procaine hydrochloride
Hydrochlorination
Hydrochlorothiazide · Hydrociones Hydrocortisone Hydrocyanic • Hydrocyenic ecid Hydrocyciones Hydroduct Hydroduct engines
Hydrodynamic
Hydrodynemic configurations Hydrodynamics
Hydroelastic
Hydroelestic theory Hydroeiasticity Hydroelectric Hydroelectric generators Hydroelectric plents
 Hydroelectric power generation Hydrotluoric Hydrofluoric ecid Hydrofluorination Hydrotoli ·Hydrofoil boats Hydrofoil craft Hydrofoils Hydroforming Chemicel hydroforming Hydrogen Atomic hydrogen welding Hydrogen bombs Hydrogan bonds Hydrogan brazing Hydrogen bromide Hydrogen chloride Hydrogen conteining alloys Hydrogen cyanide Hydrogen electrodes Hydrogen embrittlement Hydrogen fluoride Hydrogen inorgenic compounds Hydrogen iodide Hydrogen Ion ectivity · Hydrogan Ion concentration Hydrogen ions Hydrogen isotopes · Hydrogen overvoltege Hydrogen peroxide

Hydrogen peroxide pumps Hydrogen sulfide

Hydrogen tetrafluoroborate
Liquid hydrogen Hydrogenation Hydrogenomonas Hydrogeochemistry Hydrogeology Hydrographic Hydrographic charts Hydrographic sonar Hydrographic surveys Hydrography Hydroids Hydrojet Hydrojet engines
• Hydrokine tics Hydrolases Glycoside hydrolases Peptide hydroleses
Hydrologic Hydrologic cycle Hydrologic optics Hydrology Hydrolysis Hydromagnetic •Hydromegnetic stability •Hydromagnetic waves Hydromagnetics Hydromechanics Hydrometallurgy Hydrometeorology Hydrometers Hydronephrosis Hydronic · Hydronic haating Hydroperoxides Hydrophone Hydrophone erreys Hydrophones Hydrophotometers

Hydropianes · Hydroplanas (surfaces) · Hydroplanas (vehicles) Hydroponics Hydropulse Hydropulsa engines Hydroquinone Hydroskis Hydrosols Hydrosphere Earth hydrosphere Hydrospinning Hydrostatic Hydrostatic forging Hydrostatic fuzes Hydrostatic pressing Hydrostatic pressure Hydrostatic strength Hydrostatic stress Hydrostatic tests Hydrostatics Hydrosulfide Sodium hydrosulfide Hydrotherepy Hydroturbolet Hydroturbojet propulsion units Hydroxamic Hydroxamic acids Hydroxide Ammonium hydroxide Lithium hydroxide Sodium hydroxide Hydroxides Aluminum hydroxides Berium hydroxides Celcium hydroxides Magnesium hydroxides Potassium hydroxides Hydroxy Hydroxy ecid esters Hydroxy acids Hydroxy orgenic compounds
Hydroxychloroquine Hydroxyethyl Hydroxylemine Hydroxyproline Hydroxyzine Hygiene Industrial hygiene Mental hygiene Military hygiene Hygrometers Hygroscopic · Hygroscopic moisture Hygroscopic weter Hygroscopicity Hymenoptera Hyoscine Hyoscyamine Hyperadrenalism Hypereldosteronism Hyperbaric
Hyperbaric medicine
Hyperbaric oxygenation
•Hyperbilirubinemia Hyperboias Hyperbolic Hyperbolic differential equations Hyperbolic functions Hyperbolic navigation Hyperbolic parabolic shells Hypercaicemia Hypercapnia Hyperchoiesteroiemia Hyperemesis Hyperemesis gravidarum Hyperemie Hyperfine Hyperfine structure
Hyperfregments Hypergeometric Hypergeometric functions Hyperglycemia Hypergolic Hypergolic ignition Hypergolic rocket propellants

Hyperinsulinism Hyperkelemia Hyperlipemia Hypernatremie

Hyperons

Lambda hyperons

Omega hyperons

Sigma hyperons

Xi hyperons

Hyperostosis

Hyperopia

Hyperoxia Hyperparathyroidism Hyperpituiterism Hyperpiasia Hyperpyrexia Hypersensitivity Hypersonic . Hypersonic aircraft
Hypersonic characteristics Hypersonic diffusers Hypersonic flight Hypersonic flow Hypersonic gliders Hypersonic inlets Hypersonic nozzles Hypersonic plenes Hypersonic test vehicles Hypersonic vehicles Hypersonic wind tunnals Hypersonics Hypersorption Hyperspienism Hypertension Arterial hypertension Portal hypertension Pulmonary hypertension Hyperthermia Hyperthyroidism Hypertrophy Hypervelocity Hypervelocity guns Hypervelocity impect Hypervelocity projectiles Hyperventiletion Hyperventilation syndrome Hyphomicrobiaceae Hyphomicrobieles Hyphomicrobium Hypnosis Hypnotics Hypnotics and sedatives Hypoedrenelism Hypocalcemie Hypochiorite Sodium hypochlorite Hypochlorites Calcium hypochlorites Hypochondriasis Hypodermic Hypodermic tubing Hypoglycemie Hypogonadism Hypoid Hypoid gears Hypokelemie Hyponatremie Hypoperathyroidism Hypophysectomy Hypophysis Hypopituiterism Hypoprothrombinemias Hypospadias Hypotension Hypothalamus Hypothermie Hypotheses Hypothesis Continuum hypothesis Null hypothesis Hypothyroidism Hypoxia Hypsometers Hysterectomy Hysteresis Hysteresis motors Magnetic hysteresis Mechenical hysteresis Hysteria

I beams latrogenic latrogenic diseases ice •Anchor ice Floating ice Frazil ice

· Glazing (ice formation)

• Ice eugers Ice breekup Ice control Ica disintegration Ice fog Ice forecesting Ice formetion Ica formation indicators Ice islands Ice lenses Ice makers Ice nevigation · Ice observetion Ice openings Ice prevention Ice refrigeration Ice reporting Ice routing · Ica shalf Land ice Peck ice Sea ice • Shelf ice Ice® Dry ice® icebreakers iceiand · Icelend sper Ichthyosis • Icing iconoscopes Ideai Ideal fluid Ideal ges
Ideal ges law
Ideal theory
Identification Identification friend or foe Identification lights Identification systems Identifying identities Amaurotic familial idiocy idiocy Idle time · Idler wheels idiers Idlina · Idling jets IF • IF (frequency) Igneous Igneous breccia · Igneous extrusion Igneous intrusion Igneous petrology Igneous rocks Igniters Electric igniters Pyrotechnic igniters Rocket igniters Igniting Ignition Compression ignition · Comprassion ignition engines Electric ignition Hypergolic ignition Ignition circuits Ignition delay

•Ignition delay
•Ignition leg
Ignition systems
Ignition tempereture
Ignition time Spark ignition Sperk ignition engines · Spontaneous ignition Ignitrons Ihrigizing Heostomy ileum llium

Louping ill virus

illite · liliteracy

Ш

illuminance lliu*m*lnated • Illuminated sights Illuminating

Illuminating emmunition •Illuminating gas

 Illuminating grenades • Illuminating projectiles • Illumination Battlefield illumination

illumination (Con.) • Low intensity illumination Illusions

· Optical illusions

Perceptual illusions Iilustrations

Ilm en ite Image

Image converter cameras Imege converters Image intensifiers Image motion compensation Imege orthicons

Image tubes Infrared image tubes Letent image

Imeges Opticel images Photographic images Rader imeges Imbeddings

Imbeddings (mathematics)

Imbibition Imhott •Imhoff tanks imidezoles *Imidazolines* Imides Imines Imino

Imino compounds

• immersing · Immersion

•Immersion coeting Immersion foot • Immersion suits

Immersion tests (corrosion) Liquid immersion tests

**Immersions** Immersions (mathematics)

Immune Immune serums Immunity
immunization
Immunologic
immunologic diseases

• Immittance

*Immunology* 

impect

• Charpy impect tests • Drop tests (impect tests) Hypervelocity impect

Impect ecceleration Impect extruding Impect flash Impact forging Impact fuzes

Impect prediction Impect pressure · Impact resistance

Impect shock Impect strength

Impact strength testing Impact tests

Impect tubes Impect wrenches · Izod impact tests

· Landing impact · Notched bar impact tests

Notch impect strength
 Tensile impact strength

impactors Impedance

Acoustic impedance Cheracteristic impedance Electrical impedance Electrical impedance meters Impedance bridges
Impedance exploration Impedance matching Input impedance Load impedance

Mechanical impedance • Mutual impedance Output impedance Pneumatic impedance Source impedance Transfer impedance

*Impellers* Impertect

Deuteromycetes (imperfect fungi)
Imperfections · Crystal imperfections

Impermeability Impervious

Impervious materials Impervious soils

Impetigo impingement

Impingement corrosion Water impingement implentation impiosions

Import • Import duties

impregneting Impressed

Impressed current protection imprinting improvement

**Improvements** 

Channel improvements • River chennel improvements Improvers

Octane improvers

Impulse · Impulse generators

•Impulse noise Specific impulse

impulses Nerve impulses *Impurities* 

Isotope impurities ln.

In flight refueling In situ combustion In vitro enelysis

In vivo enalysis

Modulus of rupture in bending Modulus of rupture in torsion Rapid eye movement in sleep

Shut in wells Survival in spece In-process

In-process quality control

Incendescence Incendescent Incandescent lemps Incapacitating

Incapeciteting egents Incendlery Incendiary emmunition

Incendiery bombs Incendiery gels
Incendiary mixtures

Incendiary projectiles

· Cost plus incentive fee contracts Incentive contracts

Incentive plens Incentive time Incentives

Incentives (psychology)

Incidence

Angle of incidence •Incidence (occurrence) Incidence metrices Veriable incidence wings Incidental

Incidentel learning

• Incineration Incinerators
Inclination

Attitude (inclination) Pitch (inclination)

Inclined

•Inclined drilling Inclined orbits Inclinometers Inclusion

Cytomegelic inclusion disease inclusions

Incoherent

Incoherent scattering

Income Income taxes Incompetibility

ABO incompatibility Rh incompetibility Incompressible Incompressible flow

Incone!® Urinary incontinence increesing

Incremental Incremental costs • Increments Indanthrenes

Indentation

Indentation hardness tests Indeterminancy Indeterminancy principle

Indeterminete

Statically indeterminate structures

Index

 Index of refraction Index registers

Index term links · Index term roles Index terms

Injectivity index

· Plesticity index Profitability index

Refractive index

 Smoke index Subject index terms Viscosity index

Indexes Cost indexes

Indexes (documentation)

Indexes (ratios) Indexing

Automatic indexing Coordinate indexing

Subject indexing Indlen American Indien lenguages

Indic

Indic langueges
 Indiceting

Indicating instruments

Indicetor

Indicator cheracteristics Indicator lights

Indicetor organisms • Indicator plents Indicator species

Indicetors Airspeed indicetors Angle of attack indicators Approach indicators Attitude indicetors

Azimuth indicetors · Belances (weight indicetors) Chemical indicators Cloud height indicators

Course indicators
Depth indicators
Drift indicators Firing error indicetors Flight speed indicators Ground position indicetors Ground speed indicetors Horizontal indicetors Ice formation indicators

•Indicators (chemical)
•Indicators (instrumentation)

· Level indicators (ettitude) · Level indicators (surfece height) Liquid level indicetors Moving target indicators Plan position indicators Position indicetors

 Rate of climb indicators · Rate of descent indicators

Role indicetors Speed indicetors Stell warning indicators Standing wave indicators Terget position indicators Turn end bank indicetors Vertical indicetors Vertical speed indicators

Warning indicators Weight indicators Wind direction indicetors

Indices · Indices (ratios) Indirect

Indirect costs Indirect labor Indium

Indium alloys Indium antimonides Indium ersenides Indium containing alloys Indium helides

Indium phosphides

Indium inorgenic compounds Indium isotopes Indium organic compounds

Indium tellurides Individuel

Individual equipment Individual flying training Indo-Europeen

Indo-European languages

Indoines Induced

 Induced hibernation Induced redioactivity

· Rediation induced chemical reactions

inductence

Inductance meters Mutuel inductance

induction · Coreless induction furnaces

Electromegnetic induction High frequency induction furneces Induction (methematics)

Induction brazing Induction furneces Induction generators

Induction herdening Induction heeting Induction logging Induction melting

Induction motors
Induction soldering Induction systems Induction welding

Low frequency induction furneces Megnetic induction

Nucleer induction

Pressure induction welding · Vecuum induction melting Wound-rotor induction motors

Inductive Inductive reectance

· inductors

Industriel Industriel eccidents Industriel etmospheres

Industriel buildings Industriel diseeses Industriel engineering

Industriel febrics · Industriel funds (working cepitel)

 Industriel furneces Industriel gems Industriel hygiene Industriel intelligence

 Industriel lend use Industriel lighting Industrial location

Industriel menegement Industriel medicine Industriel mobilizing · Industriel plent design

Industriel plent efficiencies Industrial plent protection

Industriel plants Industriel poisonsIndustrial property Industriel psychology Industriel reediness Industriel reletions

Industrial sociology Industriel standerds Industriel treining Industriel trucks Industriel wastes

Industriel waste treetment

Industriel weter *Industries* · Plants (industries) Industry

Aerospece industry Aircraft industry Aluminum industry Automobile industry Automotive industry Brick industry Chemicel industry Construction industry Drug industry Electrical industry

Electronics industry Food industry Ges industry Gless industry Iron end steel industry Mechine tool industry Magnesium industry Metal industry Munitions industry Paper industry

Petroleum industry Plastics industry
•Pulp industry Rubber industry

 Steel industry Textile industry Trensportation industry

Industry (Con.) Zinc industry Inelastic
Inelastic collisions

Inelestic cross sections Inelastic scettering

 Inelasticity inequalities Linear inequelities Inequality

Chebychev inequality

Inert

Inert anodes Inert etmospheres Inert gas brazing Inert geses

inert gas narcosis Inert ges welding
Inert mines

Inertia

Inertia welding

Moments of inertia Inertiai

All inertial guidance Inertiel guidance Inertiel navigation

Radio inertial guidance Infant

Infant nutrition infantry Infantry training

Infarction

Myocardial infarction

Infections

· Adenovirus infections Borrelie infections Respiretory infections Stephylococcel infections Streptococcel infections Urinery trect infections

Infectious

Infectious diseases Infectious hepetitis Infectious hepatitis virus Infectious mononucleosis

Inference
Stetistical inference
Infilfrafion

Fluid Infiltretion •Infiltration (fluids) Infiltretion (personnel) Infiltration galleries

Infinite
Infinite series · Inflammability

infiammation Inflammatory

Inflemmetory diseases

Inflatable

Infletable life rafts Infletable structures inflating

Inflation

Inflation (economics) Inflection

Inflection points (mathematics) Inflow

Influence

•Influence fuzes Influence mines

Operating influence (instruments)

Influenza Influenza virus Swine influenza virus

Influenzae Haemophilus influenzae

Influx

Water influx Informal

Informal organization

Information

Combet information centers

Information enalysis centers
 Information capacity

Information centers Information engineers

 Information processing language Information retrieval

Information retrieval effectiveness Information retrieval precision Information sciences

Information scientists Information systems

Information theory · Recorded information

 Science information specielists • Technical information centers

infralow

Infralow frequencies Infrared

Fer infrared radiation Infrared absorption Infrared analysis Infrared beacons Infrared binoculars Infrared bolometers

Infrared bombing Infrared brazing Infrared cameras

 Infrared communication Infrared countermeasures Infrared decoys

Infrared detection Infrared detectors Infrared domes Infrared equipment Infrared fiber optics Infrared film

Infrared filters Infrared fire control Infrared flares Infrared heating Infrared homing

 Infrared horizon scanners Infrared image tubes Infrared jemming Infrared lamps Infrared lesers

Infrared mapping Infrared nevigation Infrered optical materials Infrared optical systems Infrared parametric emplifiers Infrared phosphors Infrared photoconductors Infrared photography

Infrared photovoltaic detectors Infrared pulses
 Infrered quentum detectors

Infrared redietion Infrered rediometers Infrared receivers Infrared reconnaissance Infrared research

Infrered scenners Infrared searchlights Infrered sources Infrared spectra

Infrered spectrometers Infrared spectrophotometers Infrared spectroscopy Infrared surveillence Infrared telescopes

Infrared thermal detectors Infrared thermistors

Infrared tracking
Infrared transmitters Infrared vidicons

Infrared windows
Intermediate infrered radiation

· Middle infrared radiation Near infrered radiation Solar infrered radietion

Infusions Intramuscular infusions

 Intravenous infusions
 Parenteral infusions · Subcutaneous infusions Infusorial

•Infusorial earth Ingestion Ingestion (biology)

Ingestion (engines)

Ingot Ingot molds

Ingots Extrusion ingots Foundry ingots Rolling ingots T ingots

Ingrain dyes Ingredients Inguinal

Inquinal hernias Inguinale

Granuloma inguinale Lymphogranuloma inguinale
 Inhalation

Inhibition Inhibitors

Inhibition (psychology)

Carbonic anhydrase inhibitors Cholinesterase inhibitors Combustion inhibitors

Corrosion inhibitors Enzyme inhibitors Foeming inhibitors
 Growth inhibitors

Rust inhibitors Wear inhibitors

Inhomogeneity Inhomogeneous

Inhomogeneous plasmas

Inifial

Initial provisioning Initial stress Initial tangent modulus

· Initial value problems Initiating

Point initiating fuzes Initiation

Crack initiation Initiators

Initiators (explosives)
Injection

Gas injection

 Injection grouting
 Injection guidance Injection lasers

Injection molding Injection petterns Injection rates

Injection wells Secondary injection • Steam injection

Water injection Injections

Injections (medicine)

Injectivity

• Injectivity index injectors

Fuel injectors

Rocket propellant injectors Injuries Bettle injuries

Birth injuries **Blest injuries** 

· Blisters (injuries) Brain injuries

Burns (injuries) Cold injuries Decompression injuries

Eye injuries Radiation injuries

· Swimmer squeeze injuries Ultrasonic injuries

Ink

· Magnetic ink character recognition Inks

 Magnetic inks Printing inks

Inland Inland waterways

Inlef Inlet guide vanes Inlets

Drop inlets Duct inlets Engine inlets

Hypersonic inlets Inlets (devices) Inlets (waterways) Jet engine inlets Ramiet inlets

Subsonic inlets Supersonic inlets Turbojet inlets

Wing inlets Inner • Inner ear

Inoculation

• Seeding (inoculation) Inorganic Aluminum inorganic compounds

Antimony inorganic compounds Arsenic inorganic compounds · Azides (inorganic)

Barium inorganic compounds Beryllium inorgenic compounds Bismuth inorganic compounds Boron inorganic compounds Bromine inorganic compounds Cadmium inorganic compounds Calcium inorganic compounds Cesium inorganic compounds Chlorine inorganic compounds Chromium inorganic compounds Cobalt inorganic compounds Copper inorganic compounds Fluorine inorganic compounds Gallium inorganic compounds

Germanium inorganic compounds

Halogen inorganic compounds

Hydrogen inorganic compounds Indium inorganic compounds Inorganic acids Inorganic ezides Inorganic chemistry

Inorgenic compounds Inorganic disulfides Inorganic manmade fibers Inorganic nitretes Inorganic peroxides

Inorganic phosphates Inorganic polymers Inorganic polysulfides Inorganic salts Inorganic silicates

Inorganic sulfides lodine inorganic compounds Iridium inorganic compounds Iron inorganic compounds Lead inorganic compounds Lithium inorganic compounds Magnesium inorganic compounds Manganese inorganic compounds

Mercury inorganic compounds Molybdenum inorganic compounds Nickel inorgenic compounds Niobium inorganic compounds

Nitrogen inorgenic compounds Oxygen inorganic compounds Palledium inorgenic compounds Phosphorus inorganic acids Phosphorus inorganic compounds

Platinum inorganic compounds Potassium inorganic compounds Rhenium inorganic compounds Rhodium inorgenic compounds

 Salts (inorganic)
 Selenium inorgenic compounds Silicon inorganic compounds Silver inorganic compounds Sodium inorgenic compounds Sulfur inorgenic compounds Tantalum inorganic compounds

Tellurium inorganic compounds Thallium inorganic compounds Thorium inorganic compounds Tin inorganic compounds

Titanium inorganic compounds Urenium inorganic compounds Vanedium inorgenic compounds Zinc inorganic compounds

Zirconium inorgenic compounds · Inositol

Input impedance
Input output devices (computers)
Input output routines

Work input control Inputs
Random inputs

· Insanity

Input

insect Insect bites Insect control Insect repellents

Insect stings Insect vectors Insecticides Insectivora

Insects ·Bugs (insects) Insertion

Insertion loss Inserts

Nozzle inserts Inshore Inshore navigetion Insipidus

Diabetes insipidus Insolation · insolubility Insomnia

Inspection Acceptance inspection

· Conformance inspection

Food inspection Inspection (erms control)

Magnaflux® inspection

Product inspection Radiographic inspection

 Ultrasonic inspection Verification inspection Visual inspection

X ray inspection Instability Combustion instability

Installation Installation (process)

### Installations

Hardened installations

Installations management

# Installing

## Instantaneous

Instantaneous recovery

### Instantaneous strain · Instruction

Instruction manuals

 Instruction registers Programmed instruction Instructions

· Guides (instructions)

# ·Rules (instructions)

# Instructors

Instrument characteristics

· Instrument dials

Instrument flight Instrument greases

Instrument landing systems

Instrument lubricants

Instrument panels Instrument receivers

Instrument transformers

Instrument transmitters

Recording instrument papers

## Instrumental

Instrumental conditioning

# • Instrumentation

Drift (instrumentation)

•Indicators (instrumentation) lon traps (instrumentation) Instruments

Acoustic measuring instruments

Aircraft instruments Astronomical instruments

Charge measuring instruments Electrically powered instruments Electric measuring instruments

Flight instruments

Indicating instruments

Mathemetical instruments Measuring instruments

Meteorological instruments Musical instruments

• Operating influence (instruments)
• Optical instruments

Optical measuring instruments

Pneumetic instruments
Potential measuring instruments
Potentiometers (instruments)

Radiation measuring instruments

Recording instruments Reference performance (instruments)
 Spacecraft instruments

Strain measuring instruments

Surgical instruments
Surveying instruments
• Temperature instruments

Temperature measuring instruments Thermal measuring instruments

Time meesuring instruments
Voltage measuring instruments
Insutficiency

Aortic insufficiency Mitral insufficiency

Insulated

Insulated conductors

### Insulated wire · Insuleting

Electrical insulating papers

Insulating boards

Insulating concretes
Insulating materials

### Insulating oil Insulation

Acoustic insulation Cable insulation

Electrical insulation · Heat insulation

Insulation resistance
•Lagging (insulation)

Reflective insulation

· Sound insulation

# Thermal insulation • Wire insulation

# Insulators

Acoustic insulators
 Electrical insulators

### Insulin · Insulin shock therapy

# Insurance Health insurance

496

Life insurance insurgency

### Intake

Intake manifolds Intake systems

# Intake valves (engines)

Intakes

Air intakes

Water intakes

# Integer

Integer programming

Integers

# Integral

Cauchy integral formula Collision integral

Integral calculus Integral domains Integral equations

Integral functions Integral transformations

# Singular integral equations Integrals

Convergent integrals Convolution integrals

Divergent integrals

• Elliptic integrals

### Fourier integrals Integrated

Integrated circuits
Integrated data processing

# Integration

Integration (real variables)

Meesure and integration Numerical integration

Pulse integration

Video integration

# Integrators

Acceleration integrators

Pulse integrators Integrodittarantial

•Integrodifferential equations Integumentery Integumentary diseases

Integumentary system

Intelligence

Acoustic intelligence Air intelligence

Army intelligence

Artificial intelligence Biographical intelligence Biological intelligence

· Business intelligence Commercial intelligence Communications intelligence

Economic intelligence

Electronic intelligence Industrial intelligence

Intelligence tests

Medical intelligence Military intelligence Navel intelligence

Oceanographic intelligence Operational intelligence Photographic intelligence

Political intelligence

Psychological warfare intelligence
 Radar intelligence
 Scientific intelligence

Scientific intelligence
Sociological intelligence
Space intelligence
Strategic intelligence
Tactical intelligence

Target intelligence
Technical intelligence Technological intelligence

Terrain intelligence Weather intelligence

Intalligibility Intensilication

Intensified

Boron intensified steels

Intensitiers Hydraulic intensifiers Image intensifiers

· Light emplifiers (intensifiers) Pneumatic intensifiers Intensity

· Field intensity

· High intensity

 Light intensity
 Low intensity illumination
 Luminous intensity Radiant intensity
 Reinfall intensity

## Interaction Interactions

· Air sea interactions Air water interactions

Coulomb interactions Deuteron interactions

Electromagnetic interactions Electron phonon interactions Elementary parficle interactions

·Ocean air interactions Particle interactions

· Phonon electron interactions Phonon phonon interections
Plasma beam interactions

Plasma interactions Ouantum interactions Spin orbit interections Spin spin interactions

Strong interactions Weak interactions

Intercept
Airborne intercept radar

Aircraft intercept control Ground controlled intercept redar

# Interception

Aircraft interception Interception probabilities

Radar interception Radio interception Sonar interception

Interceptor

Interceptor aircraft

Interceptor spececraft
Interceptors
• Interceptors (sewers)

Interchanges

Interchanging Intercom

Intercom systems

Interconnections Circuit interconnections
Intercontinental

Intercontinental ballistic missiles

# Intercoolers

Intercrystalline ·Intercrystalline corrosion

# Interdepartmental

Interdepartmentel procurement 
• Interdiction

Interast

Interest groups Interest rate of return

•Lobbies (interest groups)
Interasts Vocational interests

Intertace
• Sea air interface
Interfacas
Interfacial

Interfaciel tension Interference

Electromagnetic interference Hum (interference)
• Interference (electromegnetic)

Interference analyzers
Interference filters
Manmade radiofrequency

interference Natural radiofrequency interference Opticel interference

Phase interference

Radar interference Radiofrequency interference · Radio interference

· Static (interference) Television interference Wave interference

Interlerometers

# Optical interferometers Radio interferometers

Intergranular

Interferometry Intergelactic

Intergalectic flight Intergalactic medium

Intergranular corrosion
Interior Earth interior Interior ballistics Interior decorating Interior lighting Lunar interior

### Solar interior · Interlocking Intermediate

Intermediate frequencies Intermediate frequency amplifiers
Intermediate frequency transformers

Intermediate infrared radiation Intermediete phases Intermediate range ballistic missile

Intermediate rocks Intermedin

Intarmetallic

•Intermetallic compounds Intermatallics

Cobalt intermetellics Gallium intermetallics Gold intermetallics Iridium intermetallics fron intermetallics Lenthanum intermetallics

Niobium intermetallics Osmium intermetallics Palladium intermetellics

Platinum intermetallics Rhodium intermetallics

Ruthenium intermetallics Samarium intermetallics Thorium intermetallics

Tin intermetallics Titanium intermetallics Vanadium intermetallics

### Intermittent

Intermittent flow Intermiftent jet engines

Intermittent operation Intermoduletion

Intermoleculer

Intermolecular forces Internal

Internal combustion engine noise Internal combustion engines Internal conversion Internal friction

Internal gears Internal medicine Internal oxidation

Internal pressure Internal security Internal stress

## Internal waves

Intarnational International government International law International logistics Internetional military forces

International relations

International trade Interpersonel

Interpersonal reletions
Interplanetery Interplanetery communication

Interplanetary dust Interplanetary flight
Interplanetary matter Interplanetary medium

Interplenetary nevigetion
Interplanetary plasma Interplanetery probes

Interplanetary space Interplanetary spacecreft Interplenetary trajectories

Interpoletion Intarpretation

· Map interpretation • Photographic interpretation Intarpretar

Interpreter routines

• Teletype interpreter lenguage intarpraters

Punched card interpreters Interrogetion

Interrogator
Interrogator trensmitters
Interruptars Intarsections

Interservice Interservice support Interstete

Interstate highway system Interstate transportation Intersteller Interstellar flight
 Interstellar metter

Interstices Interstitials Intertidal

Intertidal zone Interval · Pulse interval modulation

Time interval counters · Intarvalometers

Intervals

Confidence intervals Intervertebral Intervertebral disc diseases

Interviews Intastinal Intestinal atresia · Intestinal diseases

Single word terms that appear as descriptors in the Thesaurus of Terms Section ere in bold italics; ( • ) indicates USE reference

Intastinal (Con.) Intestine obstructions

Smell intestine diseases

intastinas Adhesions (intestines)

Appendix (intestines) Colon (intestines)

Intoxication

Compressed eir intoxicetion

Weter intoxication Intracellular Intrecelluler potential

Intracranial

Intracranial electroencephalography

Intramuscular

·Intramuscular infusions

Intrastate

Intrastate transportation

Intravenous

•Intravenous infusions

Intrinsic

Intrinsic viscosity Intrusion

•Igneous intrusion

Selt weter intrusion • Sea weter intrusion Intrusive

Intrusive rocks Intussuscaption

Inulin Invar@ Invarianca Invantions invantorias

Authorized inventories Required inventories ·Stores (inventories)

Inventory Inventory control

Inventory models Inverse

Inverse metrices

•Inverse segregation Inversions

· Heat inversions

•Inversions (temperature)

Tempereture inversions Invertebrate

Invertebrete peleontology invartabratas Inverted

· Inverted siphons Invertar

Inverter circuits Invartars

•DC to AC inverters Static inverters investigations

Accident investigations Criminel investigations

• Field investigations
• Foundation investigations Geologic investigetions

Seismic investigations
Soil investigations

Subsurface investigetions Investment

 Cepital investment Fixed investment Investment casting Investment cestings · Permanent investment

Return on investment Invastments Investors

•Investors method Inviscid Inviscid flow

Involute Involute gear teeth

Iodatas lodide

Hydrogen iodide Silver iodide

Potassium iodides Sodium iodides

lodine lodine 131

lodine eliphatic compounds lodine eromatic compounds

lodine cycle lodine helides

lodine inorganic compounds lodine isotopes lodine number

lodine orgenic compounds lodo

•lodo compounds iodoalkanes iodoform

iodohydrocarbons Iodomatailates
Potassium iodometallates

lon

·Exchangers (ion)

Hydrogen ion ectivity
 Hydrogen ion concentration lon accelerators

Ion beams • Ion bombardment • Ion chambers

· Ion concentration (density)

Ion currents

Ion density (concentration) Ion emission

Ion engines

Ion exchange membrane electrolytes

Ion exchange resins Ion exchangers Ion exchanging Ion excretion lon guns Ion irrediation Ion microscopes Ion propulsion Ion pumps

Ion sources Ion thrustors Ion traps (instrumentation)

· Ion vacuum gages lonic

 Ionic conductivity Ionic crystals

lonic mobility lonic regulation (physiology) lonization

Gas ionization Ionization chambers Ionization coefficients · Ionization counters Ionization gages
Ionization potentials Meteoric ionization

Ionized · Diazo compounds (ionized)

lonized gases lonizing lonizing radietion ionosondes Ionosphara

Tonside ionosphere

lonospheric

 Ionospheric ebsorption Ionospheric disturbances Ionospheric probes Ionospheric propegation Ionospheric storms Sudden ionospheric disturbances

ionospharics lons Carbonium ions

Complex ions · Hydrogen ions Negative ions

Organic ions Positive ions

IPL (programming language)

iproniazid IR •IR drop Iranian

• Iranian languages • Irasers

· IRBM · Irdomas iridium

fridium alloys fridium containing alloys Iridium halides

Iridium inorganic compounds Iridium intermetallics

Iridium isotopes Iridium organic compounds Iridocyclitis Iris

Iris (enatomy) Irises Irises (mechanical apertures)

Iritis Iron · Alloy cast iron Alpha iron

Aluminum iron hardeners Angle iron Cast iron Channel iron

Delta iron Ductile iron Ductile iron castings Gamma iron Gray iron Gray iron castings Iron alloys Iron end steel industry

Iron carbides Iron castings Iron chlorides

Iron containing alloys Iron cyanides

Iron deficiency enemia Iron foundries

Iron halides Iron inorganic compounds

Iron intermetallics Iron isotopes Iron nitrates Iron ore deposits Iron ores

Iron organic compounds Iron oxides

Iron powder
Iron rich Permalloy® Iron sulfate Iron sulfides Melleable cast iron Melleable iron

Malleable iron castings Mottled iron Nodular iron Pig iron

Spheroidal iron Sponge iron Tramp iron Urenium iron alloys White iron White iron castings

Wrought iron Yttrium iron garnets Irons Electric irons

Soldering irons
• Waffle irons Irradiance • Irradiance meters Irradiated

Irradiated foods irradiation Alpha irradiation
•Bombardment (irradiation)

Deuteron irradiation Electron irradiation Food irradiation Gamma irradiation Ion irradiation Neutron irradiation Pertial body irradiation Proton irradiation

Whole body irradiation X ray irradiation

\* Irragularitias irralavance
 Irreversible

Irreversible processes Irrigated

Irrigated land Irrigation canals Irrigetion pipes Sprinkler irrigation Subsurface irrigation Surface irrigation Ischemia

Ischium isantropic •Isentropic flow Islands Ice islands Islands (landforms)
• Treffic islands Isoamyl •Isoamyl acetate Isobars (pressure)

Nuclear isobars • isobutylene Isocyanate •Isocyanate resins

Isocyanic acid

Isocyanic

· isocyanides isoindoies isoindolinas isolation isolators · Shock isolators

Vibretion isolators isolaucina isomarases

Isomeric Isomeric transitions Isomerism Moleculer isomerism

isomerization Isomers • Isomers (nuclear) Nuclear isomers

Isom orphisms Isoniazid isonicotinamides

Isonitriies Isopentana Isophthailc •Isophthalic ecid

· isopleths Isoprana

Isopropoxide
•Aluminum isopropoxide

Isopropyl •Isopropyl benzene Isoptara Isoquinolines Isospin Isostasy Isostatic

· Isostatic change Isostatic pressing

Isothermel ennealing Isothermel transformation sothermel treetment

isotherms isothiocyanates isothionicotinamides Isothluronlum

Isothiuronium compounds · Cascades (isotope seperation)

Chemicel exchange isotope seperation
Electromagnetic isotope separation

Isotope eveilability Isotope effect Isotope exchenge Isotope impurities Isotope seperation

•Isotope shift Isotopas

Actinium isotopes Aluminum isotopes Americium isotopes Antimony isotopes Argon isotopes Arsenic isotopes Astatine isotopes Barium isotopes Berkelium isotopes Beryllium isotopes Bismuth isotopes Boron isotopes Bromine isotopes Cadmium isotopes Calcium isotopes Celifornium isotopes Carbon isotopes Cerium isotopes Cesium isotopes Chlorine isotopes

Chromium isotopes Cobalt isotopes Copper isotopes Curium isotopes Dysprosium isotopes Einsteinium isotopes Erbium isotopes Europium isotopes Fermium isotopes Fluorine isotopes Francium isotopes Gedolinium isotopes Gallium isotopes Germanium isotopes Gold isotopes Hafnium isotopes Helium isotopes Holmium isotopes

Hydrogen isotopes

Indium isotopes

lodine isotopes

isotopes (Con.) Iridium isotopes Iron isotopes Krypton isotopes Lanthenum isotopes Lewrencium isotopes Lead isotopes Lithium isotopes Lutetium isotopes Megnesium isotopes Mengenese isotopes Mendelevium isotopes Mercury isotopes Molybdenum isotopes Neodymium isotopes Neon isotopes Neptunium isotopes Nickel isotopes Niobium isotopes Nitrogen isotopes Nobelium isotopes Osmium isotopes Oxygen isotopes Pelledium isotopes Phosphorus isotopes Pletinum isotopes Plutonium isotopes Polonium isotopes Potassium isotopes Preseodymium isotopes Promethium isotopes Protectinium isotopes Redicective isotopes Radium isotopes Radon isotopes Rhenium isotopes Rhodium isotopes Rubidium isotopes Ruthenium isotopes Semerium isotopes Scendium isotopes Selenium isotopes Silicon isotopes Silver isotopas Sodium isotopes Steble isotopes Strontium isotopes Sulfur isotopes Tentelum isotopes Technetium isotopes Tellurium isotopes Terbium isotopes Thallium isotopes Thorium isotopes Thulium isotopes Tin isotopes Titenium isotopes Tracers (isotopes) Tungsten isotopes Urenium isotopes Vanedium isotopes Xenon isotopes Ytterbium isotopes Yttrium isotopes Zinc isotopes Zirconium isotopes Isotopic Isotopic lebeling •Isotopic spin isotrons · laotropiam isotropy isoxazoies • isoxazoildinas Isoxazolines Item · Item entry control Items. Federal supply items iteration ·ixodes Izod Izod impect tests

Jackets Life jeckets Jecking Jackknita Jackknife derricks · Jeckknife masts

Jacka Hydraulic jecks · Jacks (electrical) Jecks (lifts) Mechenical jacks ·Pump jacks Jecobi · Jacobi polynomiels Jem Hom on jam Jammars Berrage jammers Electronic jammers Electronic noise jemmers Repeater jemmers Spot iemmers Sweepthrough jemmers Jamming Infrered jamming Redar jamming Redio jemming Jepenese Japenese B encephelitis virus Japenese language Jeto Jeto engines Jaundice Jaw Jaw crushers Jealousy Jejunum Jeiliea Jeiling Jeilyfish Jat Abresive jet drilling Arc jet engines Arc jet propulsion
Arc jet thrustors Jet eircreft Jet eircreft noise

•Jet essisted tekeoff Jet bombers Jet angine fairings Jet engine fuels Jet engine inlets Jet engine necelles Jet engine noise Jet engine nozzles Jet engines Jet fighters

Gelled jet engine fuels Hydreulic jet drilling
Intermittent jet engines Jet fleps
 Jet flow Jet flying boets Jet fuels Jet helicopter rotors Jet mixing flow Jet powered rotary wings Jet propulsion

Jet pumps Jet seaplanes Jet streems (meteorology) Jet tebs Jet treining planes Jet venes · Plesme jet cutting Plasme jet wind tunnels Slurried jet engine fuels Solid jet engine fuels Steem jet epperatus Steem jet refrigeration Jetavators

· Compensating jets Control jets · Economizer jets Hydreulic jets • Idling jets • Liquid jets Main jets Plesme jets
• Sheped charge jets · Weter jets Jetties Jattisonebie Jettisonable cockpits Jettisonable fuel tanks Jawal

Jigs (concentrators) Jitter Job Job enelysis Job description

Jewel bearings

Jews

Jigs

 Job evaluation Job rotation Job satisfaction Joggiing Joining · Metal joining Sweeting (joining) Joint

Joint dislocations Joint fillers Joint operations Joint seelers

 Joint servicing (military) Joints

Ball joints Bolted joints Bonded joints Brazed joints **Butt joints** Construction joints ·Contrection joints Control joints Corner joints Expension joints Glued joints Joints (enetomy) Joints (junctions) Lep joints Pipe joints Riveted joints Scerf joints Seams (joints) Slip joints

Soldered joints ·Swivel joints Tepered joints Tool joints Tube joints Universel joints Weveguide joints Welded joints Joists

 Precest concrete joists Jominy Jominy test Jordans Josephson Josephson junctions Joule Joule effect

 Joule heeting
 Joule-Thomson
 Joule-Thomson effect Journal Journel beerings Journalism

Journels Journals (documents) Journals (shefts)

Judgment

JOVIAL JOVIAL (progremming lenguege) Judaism

Juice Gastric juice · Jumbos Jump Hydraulic jump Jumping Flux jumping Perechute jumping Junction Junction boxes Junction diodes Junction trensistors

Junctions Cold junctions Hot junctions Joints (junctions) Josephson junctions Neuromusculer junctions Semiconductor junctions Jungle

Jungle rations Jungle survivel Jungle tests Jungle warfere Jungies Jupiter Jupiter (plenet) Jurisprudence Law (jurisprudence) Jute Juvenile

Juvenile delinquency

K

 K mesons Vitemin K group Keldo Keldo converters • Keldo process Kaliikrein Kanam ycin Kaolin Kaolinite Kaons Kaplan Keplen turbines Kepok Karl Kerl Fischer reegent

Karst Kegs Keilles Keloids · Keip Kalvin Kelvin bridges
Kannelly-Haaviside Kennelly-Heeviside leyer Keplerlan •Keplerien trejectories Karatins Keratitis Keratoconjunctivitis Kerosene Kerosine Kerr

Kerr cells Kerr electrooptical effect Kerr megnetooptical effect Ketenes Ketone Methyl ethyl ketone

Ketones Acyclic ketones Aromatic ketones Cycloeliphatic ketones Diphenyl ketones •Methyl phenyl ketones Kettles Key Key punches

•Key verifiers Kayboarding Keyboarding composition Kayboards

Keying Frequency shift keying Phese shift keying

Keys Kays (splines) Keys end keyweys Photointerpretetion kays

 Keyways
 Keys end keyweys
 Khellin
 Kidney Kidney diseeses
 Kidney functioning tests

Kidneys Artificiel kidneys Polycystic kidneys
• Kieselguhr

KIII Kill probebilities Killed

Killed wells Killers ·Weed killers Klin Kiln furniture Kiins

· Beehive kilns · Brick kilns ·Rotary kilns ·Sheft kilns Tunnel kilns Kinamatic

Kinemetic viscosity
Kinematics
Kinescopes Kinesthesis Kinatic Kinatic energy

Kinatic theory

Kinetics Lebels Laminatad wood · Landing impact Chamical kinatics Lebor Laminetes · Landing lights Nuclear reactor kinetics Direct labor Combination laminates Indiract labor · Corrugated laminates Reaction kinetics Labor astimatas Epoxy laminatas Kitchan Labor ralations Fabric laminatas Kitchan equipment and supplies · Kitchan supplias · Labor supply Fibar laminatas ·Glass laminatas Labor unions Kitchens Laboretories Honaycomb laminates Kite Phanolic laminatas Polyastar laminatas · Kita balloons Aaronautical laboratorias Kits **Biological laboratorias** Sandwich laminatas · CBR laboratorias Dacontamination kits Chamical laboratorias Shaat laminatas First aid kits • Waftla laminatas Elactronics laboratorias Modification kits Hydraulic laboratorias

• Mannad orbital laboratorias · Rascua kits Leminations Salt water conversion kits Laminectomy Mathamatics laboratorias Snakabita kits Madical laboratorias Lempbieck Lampreys Survival kits Matallurgical laboratorias Tool kits Lamprocystis Mobila laboratorias
 Nuclaar physics laboratorias Wintarization kits Lemps Kiebsiella Arc lamns Ordnanca laboratorias Klein-Gordon ·Carbon arc lamps Physics laboratorias Klain-Gordon aquation Klinefelters Discharga lamps Radiochamistry laboratorias Elactric lamps
Elactroluminascant lamps Radiological laboratorias Klinafaltars syndroma · Rasaarch laboratorias Klystrons Flash lamps • Tasting laboratorias Laboratory Ratiax klystrons Fluorascant lamps Laboratory animals Gas lamps Kneading Glow lamps Laboratory aquipment · Working (knaading) Incandascant lamps Laboratory furnacas Knaa Intrarad lamps Laboratory tasts Knaa (anatomy) Knife Marcury lamps Laborers · Photoflash lamps Lebyrinth · Air knifa coatars Safaty lamps Sodium lamps Labyrinth (anatomy) Labyrinth saals Air knifa coating •Knifa lina attack Ultraviolat lamps Laces Xanon lamps Lances Lacas (fabrics) Lachrymators Lacquering · Knight shift Knitted •Oxygan lances Lanchastar Knittad tabrics Lacquers Lanchastar aquations Lactams Land Knives Lactate Arabla land Arid land Air knivas Lactata dahydroganasa Knobs Lectates Commarcial land use ·Control knobs Lactic Forast land Knock Lactic acid Grazing land
Industrial land use Knoop Lactobaciliaceae Knoop hardnass Lactobacilius Irrigatad land Knot • Lactobacillus acidophilus Lectones Land acquisition Knot thaory Land based ordnanca dataction Knudsan Lectose Land davalopment •Knudsan calls Lecustrine · Land arosion Knudsan flow · Lacustrina clavs Land fill Knudsan gagas Lacustrina soils Land ica •Knudsan number Knurling Leddar Land mina dataction Ladder natworks Ledders Land minas · Kodel® Land mina warfara Koimogorov-Smirnov Ladies Land mina warfara training Kolmogorov-Smirnov tast Leg Ignition lag · Land ownership Korean Land raclamation · Lag (dalay) Koraan languaga Land survays Korsakoffs Lag bolts · I and tanura Lag scraws
 Tima lag Korsakoffs syndroma Land titlas Kort Land usa Legemorpha Kort nozzlas Land usa zoning Kovar® Lagging Land utilization Lagging (insulation)
 Lagging supports Kraft Minaswaapars (land vahicles) Public land Kraft paper Lagoons · Rasidantial land usa · Kraft process Lagoons (landforms) Samiarid land Krypton Lagoons (ponds) Krypton 85 Slips (land)
 Urban land usa Legrenga Krypton compounds Lagrange aquation Landforms Krypton isotopas Kurthie Lagranga aquations of motion · Blufts (landforms) Lagrangien Islands (landforms) Kurtosis Lagrangian functions Lagoons (landforms) Kwashiorkor Masas (landforms)
Landing
Aircraft landing Laguerra Laguarra functions Leke Kyanite Kvasanur Kyasanur Forast disaasa virus Laka wavas Aircraft landing areas Kyphosis Lakes Blind landing
Carriar landing Lamb Lamb wavas Crash landing Lamb wava tasts Ditching (landing) Dock landing ships Lembde Lambda hyparons Glida path landing systams Hard spacacraft landing Halicoptar landing zonas Lameiler Lamallar structura Lamina Instrument landing

Landing pads Landing simulation
Lunar landing
Machanizad landing craft Planatary landing Radar landing control Shipboard landing Soft spacecraft landing Tank landing ships Tracked landing vahicles Utility landing craft Vahicla personnal landing craft Water landing Water takaoft and landing aircraft Lendings Divarsionary landings Landscaping Landsiidas Lenes
•Air lanas Minafiald lanes Saa lanas •Trattic lanas Langmuir Langmuir probas Language Algorithmic languaga Arabic languaga Automatic languaga procassing BASIC (programming languaga) Coordinata gaomatry languaga English languaga Franch languaga Garman languaga GPSS (programming languaga)
Information processing languaga IPL (programming languaga) Japanasa languaga
JOVIAL (programming languaga) Koraan languaga LISP (programming languaga)
NELIAC (programming languaga)
NPL (programming languaga) PL/1 (programming languaga) Polish languaga Russian languaga SIMSCRIPT (programming languaga) SOAP (programming languaga) Spanish languaga SPS (programming languaga) Swadish languaga
• Talatypa intarpratar languaga
TINT (programming languaga) Viatnamasa languaga Words (languaga) Languagas African languagas Afro-Asiatic languagas Amarican Indian languagas · Application languages Assambly languages Balto-Slavic languages Caucasian languagas Chinasa languagas Computer languagas Dravidian languagas East Asian languagas Garmanic languagas •Indic languagas Indo-Europaan languagas
• Iranian languagas
List processing languagas Machina oriantad languagas Malayo-Polynasian languages Navaho languagas · Nigar-Congo languagas Papuan-Australian languagas · Pidgin languagas Problem oriented languages Procadura orientad languagas Programming languagas Romance languages Samitic languagas Simulation languagas Sino-Tibetan languagas Uraltic-Altaic languagas Lanolin La*n*tha*n*ide Lanthanida sarias matals
 Lenthanons Lenthanum Lanthanum alloys Lanthanum compounds
Lanthanum containing alloys Lanthanum halides

L form bactaria Labalad Instrument landing systems

· Landing craft racovery vahicles

Landing aids

Landing craft

· Landing fialds

Landing gaar

Landing forcas

Landing gaar doors

Laminar

Laminar flow

Laminated

Laminar boundary lavar

Foam laminated fabrics

Laminated fabrics

Laminated plastics

Laminatad plass

Lanthanum intarmetallics

Lenthanum (Con.) Lanthanum isotopes Lap Lap joints Lap welds
Laperotomy Laplace · Laplace differential equation Laplace equation
 Leplace transformetion Lapping · Lapping (folding) Lapping (polishing) Lapse Lapse rete Larch Larch wood Large · Lerge scele computers Larvae Laryngaal Laryngeal neoplasms Leryngectomy Laryngitis Larvnx Laser Leser amplifiers Laser beams Leser communication · Leser guidance Laser meterials Laser oscillators · Leser redar Leser weapons Leser welding Lasers Argon lesers Carbon dioxide lasers Chemical lasers ·Crystal lasers Gallium ersenide lesers Ges lesers · Giant pulse lasers Helium neon lesers Infrered lasers Injection lasers
• Light amplifiers (lasers) Liquid lesers Neon helium lasers Q switched lasers Ruby lesers Semiconductor lesers Solid state lasers Ultraviolet lasers Letchas Latching Letching releys Letency Response latency Latent Letent heat Latent image Leteral Amyotrophic lateral sclerosis Lateral pressure Laterel stability Letarais Letaritas Latawood Latex Latha Lethe tools Lathas Engine lathes Turret lethes Laths Latin · Graeco Latin squeres Latin squares Letita Latitude Lattica Lettice constants
 Lettice defects Lettice design Lattice parameters Lettice vibrations Spin lettice relexation Lattices Base centered monoclinic lattices Bese centered orthorhombic lattices Body centered cubic lattices Body centered orthorhombic lattices

Hexagonal close packed lattices Hexagonal lattices Lattices (mathematics) Monoclinic lattices Orthorhombic lattices Simple cubic lattices Spece lattices Tetragonal lattices Triclinic lattices Trigonal lattices Laue Laue method Launch ·Launch bases · Launch complexes Launch defense · Launch time Leunch tubes Launch vehicles Launch window Launched Ship launched torpedoes Submarine launched torpedoes Launchers Gun launchers Missile leunchers Mobile launchers Rifle grenade launchers Rocket launchers Submersible launchers Torpedo launchers Transportable launchers Launching Launching bases Leunching pads Leunching simulation Launching sites Leunching stands Missile launching Missile launching sites Rocket launching Spececreft launching Spacecraft leunching bases Spececraft launching sites Torpedo launching Laundering Launders Laundries Laurates • Aluminum laurates Levai · Leval nozzles Lavas Lew Adjective lew Administrative law · Boyles lew · Charles law Commercial law Common lew Criminal lew Dercys lew Decisional law Equity (law) Henrys law Hookes law Ideal gas law International law Lew (jurisprudence) Law enforcement Martial lew Military law Privete lew Public law Raoults law Snells law Spece law · State law Stokes law (fluid mechanics) Substentive lew Weter law Wiens law Lawrencium Lewrencium compounds Lawrencium isotopes Lews Ges lews Laxativas Lay
Hand lay up Layer Auroral sporadic E layer Boundary layer Boundary layer control Boundary layer flow Boundary layer separation Boundary layer stability

Boundary layer transition

• D layer

· Earth third layer • E layer Electric double layer F leyer
 Heaviside layer
 Helmholtz double layer Sporadic E leyer Layering Leyars Deep scettering layers

Laying

Gun leying radar Leyout Fectory layout Foundry layout
 Plent layout Workplace layout Leaching Lead Copper lead alloys Lead (metal) Lead ecid batteries Lead elloys Lead engle Lead azides Lead burning Lead coatings Leed containing elloys Lead foil Leed glass Lead helides Lead isotopes Lead nitrates Lead ore deposits Lead oxides · Leed plating Lead poisoning Lead selenides Leed sulfides Lead tellurides · Lead tetraethyl Lead time Lead titanates · Red lead Tetreethyl lead White lead Leadad Leaded bresses ·Leaded nickel silver · Leaded red brass Leaded steels Leaded tin bronzes Laedership Leading · Leading edge flaps Leading edges Leading edge slats Leads Explosive leads · Leads (electric) Leaf Leaf fibers Leaf filters Leaf springs Leeflet Leaflet bombs Leek Leak detectors Leakage Leakage (electrical)
 Leekege flux · Leaks Leeky Leaky wave antennas Learning Association (leerning) Avoidence learning Conditioning (learning) Discrimination learning Habituation (learning) Incidental learning Learning curve Learning machines Learning set Learning theory

Probability leerning Progremmed leerning Reversel leerning Equatorial sporadic E leyer ·Sensitization (learning) · Sequential leerning Serial learning Trial end error leerning Kennelly-Heaviside layer Verbel learning Laminar boundary layer Leese Midlatitude sporadic E layer Lease lines (pipes) · Leese oil Thermal boundary layer Laasing Thin leyer chromatography Laest Turbulent boundary layer Leest squares method Leather Laaves Leaves (botany) · Leaves (springs) Lacithin Leachas Leg Leg (enatomy) Legal Legel processes Legendre Legendre functions Legibility Legisiation Legumes Forage legumes
• Legumes (plents) Leguminous Leguminous plents Leiomyoma Laishmenia Leishmaniasis Lamurs Langth Lead inorgenic compounds Dey length Diffusion length
 Fixed word length processors Focal length Lead ores Lead orgenic compounds · Pulse length moduletion Variable word length processors Lens Lens entennes Lensas · Cemere lenses Dielectric lenses Electron lenses Electrostatic lenses Ice lenses · Lenses (crystalline) Luneberg lenses Megnetic lenses Opticel lenses Particle lenses Photographic lenses Plestic lenses Telephoto lenses Telescope lenses Zoom lenses Lenticular Lenticular burns Lepidoblestic •Lepidoblestic rocks Lapidoptara Lepree Mycobecterium leprae Laprosy Laptons Leptospire Laptospirosis Laptothrix Lasions Brain lesions (experimental)
Lethal Lethel dosage Latterer-Siwa
Letterer-Siwe disease Letterprass Letterpress printing Lettars • Letters (correspondence) ·Letters (symbols) Lattuce Laucine Leuconostoc Laucothrix Early learning experience Laucotrichecaea Leukamias Leukocytas Laukocytosis Laukopania Laukorrhee Leverterenoi Learning transfer Levaas Maze learning Level Paired essociate learning Acceptable quality level

Body centered tetregonal lattices

Fece centered orthorhombic lattices

Fece centered cubic lettices

·Booleen lattices

Close packed lattices Crystal lattices

Powar distribution lines

Power transmission lines

• Tapared transmission lines

Computational linguistics Mathematical linguistics
 Morphology (linguistics)
 Statistical linguistics

Power subtransmission lines

Powar linas

Sand linas

· Squall lines Strip transmission linas

Spactral linas

Surveying linas

Talagraph lines

Talaphona linas

Wira linas

Lingua Lingua francas Linguistics

Lining

Link

Lining procasses Linings Braka linings

Cenel linings · Casings (linings)

• Flue linings

· Link balts Link chutas

Linkages

Links

Link trainars

• Links (linkagas) • Linking

Ammunition balt links
• Cartridga links
Data links

Links (chain)
 Links (documentation)

Links (mathematics) Photogrephic data links

Indax term links

·Links (linkagas)

Radio links

Linolaic acid Linoianates Linoianic

Linolenic acid

Linoleates Linoleic

Linoiaum

Linsaad oil

• Cotton lintars

Lip naoplasms

Lipid matabolism

Lipid storaga diseases

Lipopolysaccharidas Lipoproteins

Lipochondrodystrophy

Linseed

Linters

Lip

Linase

Lipoic

Lipoic ecid Lipoidoses

Liposarcoma

Lipotropic agants

Liquafiad gasas

Liquid ammonia

Liquid cooling

Liquid crystals

Liquid filters

Liquid fluorina

Liquid flow

· Liquid gasas

· Liquid dielactrics

Liquafiad methane
 Liquefied natural gas

Liquefied patrolaum gasas

Gas liquid chromatography
 Liquid air

· Liquid filled coexial cables

Condansers (liquefiers)

Lips (anatomy)
Liquefaction

Lipotropic

Liquetied

Liquatiers

Liquefying

Liquid

Lipid

Tank linings

Tunnal linings

Transmission linas

· Lifting machinary Confidanca leval Lifting reantry vehicles Hydraulic lima · Laval (height) Lime camants Laval (quantity) Lifts •Lime glass •Soda lima glass · Lavel (smooth) Elavators (lifts) Laval flight Jacks (lifts) Lime-soda Leval indicetors (attitude)
 Leval indicators (surfaca haight) Ligaments Ligands Lime-soda ash procass · Lavel of supply Ligases Liquid laval control Ligation Avarage outgoing quality limit Liquid layel indicators Tubal ligation Cantral limit thaoram Low light lavel viewing Ligatures Elastic limit · Maan sea leval Light · Endurance limit Sea lavel Sound leval maters Light (visible radiation) Fatigue limit Light absorption
 Light amplifiers (intensifiars) Limit cyclas Laveled Limit dasign mathod · Levalad tima · Light amplifiars (lasers) Limit switchas Leveling · Light beams Plastic limit Matal lavaling • Light communication Light control · Precision alastic limit Rollar levaling Proportional limit Stratcher leveling · Light filtars Limited Tension lavaling Light gas guns Light homing •Light intensity Limited accass highways Limited war Atomic anergy levels Limiter Limiter circuits
Limiters
• Current limiters Enargy lavals · Light metars Molacular anargy lavals Nucleer anargy lavals Light modulation ·Stock levels Light scattaring · Limiting • Trophic lavals Light sensitiva glass
 Light sourcas Limits Attarbarg limits Confidence limits Levitation Levitation melting
• Lavuiose
Lewis Light transmission Light waves
 Low light laval viawing Limits (mathamatics)
Limnology · Lewis acids Mosaics (light sansitiva) Limonite •Lawis basas Lewisita · Polarizad light Limpet Undarwatar light Limpat minas
• Lindana White light Lexan® Liabilitias Zodiacal light Lina Gaodatic lina
 Knifa lina ettack Liberation Lighters Evolution (libaration) Fusa lighters Librarians Lightars (boats) Lina of balanca • Speciel librarians Librarias Lighthousas · Lina of sight navigation • Lighting
Aviation lighting
Commercial lighting Line pipes
•Lina sagmants Subroutine librarias Library Lina spactra Library science Librations Electric lighting Extarior lighting Lina throwing aquipment Lina width Highway lighting
Industrial lighting
Intarior lighting
Lighting equipment
Marine lighting Lica Main lina railroads Bird lica MW lina of sight communication · Book lica Snow lina Trua lica Waiting line theory Wald line Yiald lina mathod Wood lica Licansas Mina lighting Lichans Office lighting Linear · LIDAR Photographic lighting aquipment Linear accaleration strass Lidocaina Protactiva lighting
•Public building lighting Linear accalarators Lineer algabra Lie Lia algebras Rasidantial lighting Linaar algabraic equations •Road lighting •Roadway lighting Sports lighting Linear differential equations

Linear expansion Lia dataction Linear inequalities Lie groups Life Straat lighting Lineer programming Aerospaca lifa support systams Transportation lighting Linear ragrassion Constant life fatigue diagrams Lightness Linaar systems Fatigua lifa Lightning · Linear systams of algabra Ball lightning
 Lightning arresters Half lifa Linear transformations Inflatable life rafts Linearity Lifa (durebility) Lightning protection Linen ·Lineoia Lightning rods
• Lights Lifa cyclas Liners · Lifa axpactancy Lifa insuranca Aaronauticel ground lights Combustion chamber liners Lifa jackats Aircraft lights Cylindar liners Approach lights Beacon lights Lifa rafts Linas Acoustic delay lines Lifa spen Air lines (conduits)
 Assembly lines
 Basa linas Buoy lights Lifa support Identification lights Indicator lights Life support systems Lifa tasts ·Landing lights **Bus linas** · Lifa vests · Cables (communication linas) Operating life Navigational lights
•Occulting lights · Cables (powar lines) Sarvica lifa Position lights · Coaxial linas Dalay linas (acoustic)
 Dalay linas (computar storaga) Tool life Signal lights Undarwatar lights Undarground lifa support systems Underwater life support systems Lightweight · Delay lines (alactric) Lightwaight aggragata concrates Lightwaight aggragatas Lightwaight armor Lifeboats · Elactric linas · Elactric powar distribution lines Litetime ·Lifatima (durebility) · Elactric powar lines Lightwaight concrates · Electric power transmission lines Aarodynamic lift Lignin Electric subtrensmission linas Aarodynamic iiii
 Air lift (matarials handling)
 Artificial lift (walls) · Equipotantial linas Lignita Lignocaliulosa Flow lines
Fraunhofar linas Gas lift High lift davices Lift bridgas Lignum Lignum vitaa wood Fual linas · High voltaga linas Lift slab construction Limbic Lease linas (pipas) Lift trucks Limbic system Linas (geomatry) Limbs Linas of communication (logistics) Stage lift Phraatic linas • Lifting Artificial limbs Lifting bodies Phantom limbs Pnaumatic linas

• Lime

Liquid (Con.) Liquid gun propellants Liquid helium ·Liquid helium 3 Liquid honing Liquid hydrogen Liquid immersion tests · Liquid jets Liquid lasers Liquid level control Liquid level indicetors Liquid metal coolants Liquid metal cooled reactors Liquid metal tuel cells Liquid metal MHD generators Liquid metal nuclear tuels Liquid metal pumps Liquid metals Liquid metal velves Liquid nitrogen Liquid nucleer fuels Liquid oxygen · Liquid permeability Liquid phases Liquid propellant rocket engines Liquid propellant rockets Liquid propellents Liquid rocket additives Liquid rocket fuels Liquid rocket oxidizers Liquid rocket propellants Liquid saturation Corrosive liquids Drops (liquids) Flammable liquids · Liquors (liquids) Natural gas liquids Liquidus Liquors Black liquors Cooking liquors (pulping)
•Liquors (liquids) Spent liquors (pulping) Spent sulfite liquors Sulfite cooking liquors ·Waste liquors (pulping) White liquors LISP LISP (programming language) List List processing lenguages Listening · Underweter listening systems Listeria Listeria monocytogenes Listeriosis Lists Allowance lists
Literacy
Literature · Literature (documents) Litereture (fine erts) • Litereture surveys • Litharge Lithia •Lithie gless Lithium elloys Lithium eluminum hydride Lithium bromide Lithium cerbonetes Lithium chloride Lithium containing elloys Lithium fluorides Lithium halides Lithium hydride Lithium hydroxide Lithium inorgenic compounds Lithium isotopes Lithium orgenic compounds Lithium oxides Lithium perchlorate Lithography Lithology Lithopone Lithosphere · Lithosphere (eerth) Litigation Litters · Litters (medical equipment) Littoral Littoral current Littoral drift Littoral zone

Fatty metamorphosis (liver) · Liver cirrhosis Liver diseases Liver extracts Liver function tests Liver neoplasms Livestock Livestock equipment · Lizards Load Bed loed Breaking load Cooling load Heating load Load cells Load control · Load distribution Load impedance Unit load method Loader Loader routines Loaders · Coal loaders Cutter loaders Front end loaders Gun loaders Loading Aircraft loading plans Combat loading Convoy loading Loading (structural)
 Loading procedures Loading rate · Loading systems Structural loading Unit loading (military) Loads Aerodynamic loads Blast loads Cyclic loads Dead loads Dynamic loads Gust loads · Live loads Loads (forces) Peak loads (electric) Rolling contact loads Static loads Unitized loads · Wind loads Loams Lobar Lobar pneumonia Lobar pumps Lobbles · Lobbies (interest groups) Lobe · Antenna lobe natterns Lobe compressors Lobes • Lobes (distribution)
Lobsters Local Local anesthetics Local government Local purchasing · Local roads Local streets Localization •Sound localization • Locating · Location Electrical tault location Factory location Industrial location Plant location Position (location) Locations Locator Crash locator beacons Mortar locator radar Locators Ground fire locators · Muzzle flash locators Ordnance locators Underwater object locators Loci Lock

Lock washers

Phase locked communication

· Phase locked oscillators

Phase locked systems

Vapor lock Locked

Locking

Locknuts

Liver

Locks Canal locks Locks (fasteners) Locks (waterways) Locomotion Animel locomotion Locomotive Locomotive cranes Locomotives Diesel electric locomotives Diesel locomotives Electric locomotives Mine locomotives · Railroad locomotives Steam locomotives Loess Loft Loft bombing Log Log periodic entennas Log weshers
 Logarithm Logerithm functions Logarithmic Logarithmic amplifiers Loggers · Loggers (recorders) Logging Acoustic logging
 Caliper logging
 Collar logging Dip logging Electric well logging Gemma logging
 Induction logging · Logging (recording) Mud logging Nuclear megnetism logging
 Radiation well logging · Radioactive well logging Resistivity logging •Self potential logging
•Temperature well logging Velocity logging Well logging Logic Arithmetic and logic units Computer logic Fluidic logic devices Logic (methemetics) Logic circuits Logic design Mathematical logic
•Symbolic logic Threshold logic Logical Logical elements · Furnishing (logistics servicing) Internetional logistics
•Lines of communication (logistics) Logistics management Logistics operations Logistics planning Logistics readiness Logistics services Logistics support NATO logistics Space logistics Logs Well logs Wooden logs Long Long delay fuzes Long distance conveyors Long wire entennes Longevity •Longevity (biology)
Longitude Longitudinal Longitudinel stability Longitudinal waves Longshore Longshore operations Longwall •Longwall mining Looking Side looking radar Looms Loop Closed loop systems Loop antennas

Lorentz trensformations Loss Core loss · Dielectric loss Heat loss Insertion loss
• Low fluid loss muds Power loss Scettering loss Trensmission loss Weter loss Losses · Energy losses Fire losses Head losses Lossiess Lossless materials Lossy Lossy meteriels Lost Lost circulation · Lost wex process Lot Economic lot size Loudness discrimination Loudspeakers Louis Saint Louis encephalitis virus Louisianae Miyegewenelle louisienae Louping Louping ill virus Louvers Love Love weves Low Extremely low redio frequencies Low elloy steels Low eltitude bombing Low eltitude nucleer explosions Low density muds Low dreg eirfoils Low expension elloys Low fluid loss muds Low frequencies Low frequency exploretion Low frequency induction furneces Low heat cements Low intensity illumination Low light level viewing Low noise emplitiers Low noise preemplifiers Low pess filters Low pressure research Low pressure steam curing Low pressure steem heeting Low temperature betteries Low tempereture lubricants Low temperature research Low tempereture tests Low tension porcelein Low velocity drop Low voltage Very low frequencies Lower · Eerth lower mentle Lower etmosphere Lowered Lowered metabolism Lowering Lowering (reducing)
 LSD Lubricant Extreme pressure lubricant testers Lubricant additives Lubricent pumps Lubricants Dry tilm lubricents Extreme pressure lubricents Gas lubricents High tempereture lubricents Instrument lubricents Low temperature lubricents Solid lubricents Lubricating oils
Lubrication Boundary lubrication Lubrication systems
Oiling (lubrication) Self lubrication Lubricators Luciferin · Lucite® • Lues Lugs Lumber

Loops
• Electric loops

Lorentz groups

Loran

Lordosis

Lorentz

Live

· Live loads

· Live oil

Lumbering Lumans/watt

· Efficacy (lumens/watt)

Luminaires Luminence Luminescance Luminascant

Luminascant dosimatars

Luminosity Stallar luminosity

Luminous Luminous efficacy · Luminous flux density

Luminous intansity Lump

·Lump sum contracts

Lunar Lunar atmosphara

Luner bases Lunar communication

Lunar cratars Lunar crust

Lunar dust Lunar aclipsas

Luner environment Lunar flight

Lunar gaology Lunar interior

Lunar landing Lunar orbits

Lunar photography Lunar probas

· Lunar satallitas Lunar spacacraft

Lunar rock

Lunar structura ·Lunar surfaca

Luner surfece vehicles Lunar topogrephy

Luneberg

Lunabarg lansas Lung Fermars lung

Lung abscessas

· Lung disaases ·Lung naoplasms

Lupus Lupus erythamatosus

Luster • Lutacium Lutatium

Lutatium compounds Lutatium isotopes

Luteum

Corpus lutaum hormonas

Luxembourg Luxambourg affact

Lyapunov Lyapunov functions

Lvesas Aldehyde lyases Carboxy lyasas Hydro lyeses

Lycre ® Lyman

Lyman elpha radietion

Lymph Lymph nodas Lymph vassals

Lymphetic Lymphatic diseasas

Lymphetic systam Lymphadama Lymphocytas Lymphocytosis

Lymphogranuloma ·Lymphogranuloma inguinale Lymphogranuloma vanereum

Lymphogranuiomatosus Miyegawanalla

lymphogranulometosus Lymphomas

Lymphosarcoma · Lyophilizetion

Lysina

Lysergic Lysargic acid diethylamide Lysimatars

M

Macadam

· Macadam pavaments Macaroni

Maceroni tubino

Macerating Mach

Mach number Mechinability Machine

Available machine time

Machina coding
• Machine controllad tima
Machina dasign

Machina guns

Machina orianted languages Machina scraws

· Machina shop practice Machina shops

Machina tima Machine tool industry

Mechine tools Machine trenslation

Man machine systems Shafts (machina elaments)

Machinary

Agricultural machinery

 Construction machinary Elactric machinary

· Excevating machinary •Farm mechinary

 Hoisting machinary Hvdreulic machinary

 Lifting mechinary Positioning devices (machinary) Rafrigarating mechinery

Textila machinery Vibretors (machinary) Woodworking machinary

· Machinas

 Accounting machines Adding machinas Arc walding mechines Boring machinas

 Businass machines Calculating machines

 Computing mechines Cutting machines (tools) Cylinder mechinas

· Davaloping machinas (photography) Drilling machinas (tools) Electric walding machinas

· Electronic accounting machines Flotation machinas Fourdriniar machinas Ges walding mechinas Grinding machines (tools)

Ground affact machines Laarning machinas

· Mathametical machinas (calculators)

 Mathemeticel mechines (computars) Milling machines Molding machines Office machines Peper machinas

Reading machinas Resistanca walding machines Rotating alactrical machinas

Screw machinas Saam welding machinas Sawing machines

Spinning machinas (axtrudars)

·Spinning machines (stapla fiber) Spot welding machinas Teaching machines

 Tasting machines
 Tunneling mechines Turing machines Washing machines

Welding mechinas

Winding mechinasWire winding machinesYankee mechines Machining

Abrasiva machining Chamical machining Chipless machining ·Cutoff (machining)

· Elactric spark machining Elactrochemical machining · Electroerosiva machining Electron baam machining

· Elactrospark machining Frea machining steels Milling (machining) ·Spark arosion machining

Sperk machining Turning (mechining)
Ultrasonic machining

Mechmaters Maciaurin

Maclaurin serias
Macroglobulinamia
• Macrographs

Macromolaculas

Macromonas Macroprogramming
 Macrostructures

· MAD

MAD eircraft maneuver noise MAD clovarlaaf tracking MAD dynamic field signals MAD signal processing

 MAD signatures
 MAD towed bird systam MAD trepping circle

Megma Magmatism Magnaflux®

Magnaflux® inspaction
 Megneflux® test

Magnasia Magnesite

Magnasite rafractories

Magnasium

Aluminum magnesium elloys Aluminum magnasium silicon alloys Aluminum zinc magnasium elloys

Magnasium alloys Magnasium aluminum elloys Magnasium carbonates Magnasium castings

Magnesium chloridas Magnesium containing elloys Magnesium fluoridas Magnesium halidas

Magnasium hydridas Megnesium hydroxidas Megnesium industry

Megnesium inorganic compounds Magnasium isotopas

Magnasium organic compounds

Magnasium oxidas Magnesium parchloretes Magnesium silicatas

Megnesium silicides

Magnesium titanatas Magnat

Megnet coils Magnat wira Parmanent magnet generators

Magnatic

•Altarnating magnetic field signature

 Megnetic airborne datection Megnetic alloys Megnatic amplifiars

Magnetic anisotropy Magnetic annaaling Megnetic enomelies

Magnetic anomaly datection

Magnetic baarings Magnetic brakes Magnatic cards Magnatic circuits

Megnetic clutches

Megnetic compasses Magnetic cooling

Megnetic coras Megnetic declination Megnetic datection Magnetic dipolas

Megnetic disks Megnatic disturbances Magnetic domains

Magnatic drums Megnetic effects Magnetic equetor Magnetic fields

Magnetic films

• Megnetic flux Magnatic flux welding Magnatic force welding Magnetic forming

Magnatic fuzas Magnetic heads Magnetic hysteresis Magnatic induction

· Magnatic ink character recognition

• Magnatic inks Magnetic lansas

Magnatic measuramant · Magnetic mamorias Magnatic mine datectors Magnatic mines

Magnatic materials

Magnatic mirrors Magnatic modulators Magnetic momants Magnetic navigation

Magnatic particle mathod

Magnatic particle tests Magnatic permaability Magnatic pinch

Magnatic polas Magnatic properties Magnetic prospecting Magnatic racording

Magnatic ralaxation Magnetic resonance Magnetic saturation

Magnatic saparators Magnatic signatures Magnetic stations Magnetic storage Magnetic storms

Megnatic surveys Magnatic suscaptibility
 Megnetic tape drives

Magnetic tape handlers

 Magnatic tape racording Magnetic tapes
Magnetic tapa transports

Magnetic tasts Magnatic traps

Magnatic wire

Magnatic wire recording Nuclaar magnetic momants Nuclaar magnetic resonenca Proton magnetic resonance Solar magnetic fields Stellar magnetic fields Submarina magnetic momant • Suscaptibility (magnatic)

• Magnatism

Nuclear magnetism logging

Remanent magnetism • Tarrastrial magnetism Magnatite

Magnatization •Saturation megnatization Magnatoaarodynemics

Magnatochamistry

Megnetoalactric
Magnatoalectric ganarators
Megnatofluidynamics

Magnatogasdynamics Magnetohydrodynamic Magnatohydrodynamic ganaration Magnatohydrodynamic ganarators Magnatohydrodynamic stability

Magnetohydrodynamic waves Megnatohydrodynamics Magnatomatars

Fluxgate magnatomatars Helium magnetometers Optically pumped magnetometars Rubidium magnetometers
- Saturabla core magnatometers

Magnetooptical Kerr magnatooptical effect Magnatooptics

Magnetopausa Magnetopiasma

• Magnetoplasmadynamics • Magnetorasistanca

Magnetoresistivity Magnatos Magnetosphare Magnetospheric

Magnetospheric ring currants

Magnetostatics Magnatostriction Magnatostriction transducers

Magnetotelluric • Magnetotelluric method Magnetrons

Magnats Cyclotron magnats Permanent magnets
Superconducting magnets

Magnification Magnitude

Order of megnitude estimates Magnitudes

Stellar magnitudes

Magnons Megnus

Magnus effect Mehogany

Mahogany wood Maii

Main · Mein jets

Main lina railroads Main sequence stars

Mains

· Electric mains Force mains · Gas meins

·Water meins Maintainability Maintenance

· Depot meintenence Field meintenence · Maintenance engineering

Maintenance equipment • Maintenence floats (parts)

Maintenence management Maintenence menuals Maintenance personnel

· Maintenence programs · Maintenance shops Maintenenca standards

Maintenance vehicles
• Pressure maintenance Preventive meintenance Shop meintenance

Major

•Major highways Mekers

ice mekers Making

Decision meking Foundry core meking Pattern meking

· Rain meking Steel meking Meiabsorption

Malebsorption syndromes

• Maiadjustment Majaria Maiatas Maiathion Malayo-Polynesien

Malayo-Polynesian languages
Maicomizing

Male genital diseasas Maieates

Maielc Maleic ecid Maleic enhydride

Maies Maifunction Malic Malic ecid

Malignant Malignent neoplasms

Maiingaring Maiiaability Maileable

 Melleeble cast iron Melleable iron

Malleable iron cestings

Maileabilzing Mailophaga • Mainutrition Maionates Malonic Malonic ecid Maitose

Mammais Dogs (mammels) Dolphins (memmals)

Seels (memmals) Mammary

Mammary gland Man

Man mechine systems

Management · Cereer management

Commodity menegement Communications menagement Construction management

Contract management Employment menagement

Fecilities management Ferm menegement Financiel menagement Food services management Industriel menegement

· Installations manegement Logistics menegement

Maintenance management Menagement analysis Management by exception Management control reports

Management engineering Managemant games Management methods Management planning Management surveys

Manegement systems Management theory
 Management training

· Manpower management • Mess management

Network analysis (management) Nuclear materials management Office management Participetive management

Personnel management Production management Program management Project management Records management Research management Sales management Stockpile management Supply management Systems management

Transportation menagement Manageriai • Managarial coordination Mandible

Mandrais Meneuver

MAD aircraft maneuver noise

Maneuverability Meneuverebie

Maneuverable reentry vehicles Maneuverabla setellites

Meneuvering

Astroneut maneuvering units Self meneuvaring units

Ship meneuvering Maneuvers Flight meneuvers Military maneuvers Spececraft meneuvers

Manganese
Aluminum manganese elloys Copper menganese alloys Copper zinc manganese elloys Manganese elloys Manganese entimonides

Mangenese bronzes Manganasa carbonyls Mangenese containing elloys

Manganesa halides Mangenese inorgenic compounds Manganase isotopes

Mangenese nodules Manganese ora daposits Mangenese orgenic compounds Mangenese oxides

Manganese steels Silicon manganese steels

Manganin® Manhoies Manifoids

· Intake manitolds Riemennien manifolds Meniia

Manila hemp Manipulators Manmade

Inorgenic manmade fibers

Manmade tibers
Manmade radiofrequency interference

Manned

 Manned orbital laboratories Manned spececraft

Manned space flight Manning Manning formula

Mannitol

Mannose Manometars

Blood pressure manometers

Manpowar

 Manpower management
 Manpower requirements Manpower utilization Manpower validation Mantle

· Earth lower mantle Earth mantle

Earth upper mantle Manual

Manual controls

· Manual metal arc welding Manual transmissions

Manuais

 Instruction manuals · Maintenance manuals

Programming manuals Technical manuals

• Training manuals

Menufectured Menufactured gas Manufacturing

· Manufacturing costs

· Manutacturing plants

Manure Meny

Many body problem

Map Map editing

Map interpretation Mep pepers Mep projection

Mep reading

Map reproduction Stellar map matching Stereoscopic map plotters Video map matching

Mapie Maple trees Maple wood Mapping

· Aerial mepping Autometic mapping Brain mapping Conformal mapping Extraterrestriel mapping Infrered mepping

 Mapping cemeras
 Mosaic mepping Plane table mapping Radar mapping Sensor mapping Strip mapping

Meppings Meppings (mathematics)

Maps

Bese maps Geological maps Sky meps Topographic maps • Weather maps Maraging

Maraging steels Marbla

Mercescens Serratia marcescens Merfens Marfans syndrome

Margarine Marginal Marginal wells Marinas

Marine • Hulls (marine) • Marine enimals

Marine etmospheres Marine bacteria Merine biological noise Merine biology

Marine borer prevention Merine borers

Merine Corps Marine Corps eir stations
 Merine drilling

Marine engineering Marine engineers Marine engines Marine tishes Marine geology Merine geophysics
Marine lighting

Marine meteorology Marine microorgenisms

Merine navigation

Marine nuclear propulsion · Marine plants

Marine propeller noise Marine propellers Marine propulsion Marine retrigeration Marine rudders Marine safety equipment

Marine salvage Merine surface propulsion Marine terminals

Marine transportation
• Merchant merine Maritime Maritime reactors

Maritube Marituba virus

Merkar Marker beecons Markers

 Deck merkars Dve merkers Minefield merkers Mine markers See markers Market

Market research Market valua Markating Markets Marking

Chemicel merking egents

Lebeling (merking) Merkings

• Treffic merkings Markov Markov cheins

Markov processes Merks

Bench marks Maris Marriage Marrow Bone merrow Mars

Mars (planet) Mars etmosphere Mars probes Marshes Marsupialia

Martempering Martansita Martensitic

Martensitic steinless steels Martiai

 Courts martiel
 Martial law Maser · Helium 3 maser

Meser emplifiers Masars Ges mesers · Opticel mesers

 Phonon masers Mash

Mesh seem welds Mask

Protective mask cenisters Protective mesk tecepieces Protectiva mask filtars

Masking Auditory mesking Noise masking

Masks Breething mesks · Gas masks Oxygen mesks Printing masks Protective mesks

Masonry
Masonry cements Masonry dems

Mass Atomic mass Center of mess Criticel mass Density (mess/volume) Mass communication Mass concrete

Mess destruction weepons Mass energy reletions Mess flow

Mass flowmeters Mass media

Mass movements (geology) Mass number Mass production Mass spectre Mess spectrometers Mess spectrometry

Mass spectroscopy Mess trenster Mass transportation Weight (mass)

Masses Air masses Continental masses

Water masses Mastectomy Master

Copper master elloys Mastication Mastics · Asphalt mastics

Mastigophora Mastitis Mastoiditis Masts

•Antanna masts

Jeckknifa masts

Matched

Matchad dia molding

Matchad tiltars

Matching Color matching

Impadanca matching Stallar map matching

Video map matching

Mater

· Dura matar Material)

· Condensation (material) Grinding (material removal) Material balanca

· Matarial control

• Matarial torming • Matarial separation

Mortars (matarial)

· Piping (matarial) Pitch (material) Sinter (meterial) Materials

Ablativa matarials Absorbars (matarials)

Accaptor metarials Aging tasts (metarials)

• Air lift (meteriels handling)

· Anachoic materials

 Attrition (materials) Barriar materials

Binary systams (materials) Bindars (matarials)

 Bituminous materials Brittla matarials

Building materials

Callular metariels
• Caramic matarials

· Coating materials Colors (matarials) Composita materials Construction materials

· Creep (matarials)

Curl (materials)
• Cushioning materials

 Daicing materials Dantal materials
Dislocations (materials)

Dissimilar materials bonding

Donor matarials Fatigua (matarials) Farrimagnatic meterials

Farroalactric materials

Farromagnatic materials Fartila materials Filamant wound materials

Fillad molding materials Fillad tharmoset molding materials Filtar materials

 Fireproof materials Fira rasistant materials Fissioneble metarials Foils (matarials) Frecturas (metariels)
Galvanizad matarials

Govarnment turnished materials

Granular matarials Hardaning (materials) Hazardous materials Haat rasistant matarials Imparvious materials

Infrerad optical materials Insulating materials Lasar matariels Losslass matariels

Lossy materials Magnatic matarials Matarials astimates

Meterials handling Matarials handling equipment

Materiels racovary Materials raplacement Metarials spacifications

Metarials tasting reactors

Materiels tests

Matricas (matarials)
 Military essantiality (materials)
 Molding metarials

Nuclear materials management Nuclear reactor materials Optical materials

Packaging materials Packing materials Paramagnatic materials

Phosphorascant materials Photoalactric materials Photographic materials Piazoalectric materials

Porous materials Pyrophoric materials

· Radar absorbing materials Radiation shialding materials Radioactiva materials

Raw materials Reactor shielding materials Rafractory materials Rainforcing materials

· Ratardars (materials)

Road matarials
 Roofing matarials
 Scavangars (matarials)

· Saignattoalactric materials Samiconductors (materials) Sizing materials Spongas (materials)

Stratagic materials
Strangth of materials
Structural materials Tanning materials

Thermoelectric meterials Thickeners (meterials)

· Tints (matarials) Ultraviolat optical materials

Materiei

• Excass material

 Materiel movement Material readiness Surplus material

Mathematical

· Mathamatical analysis (applications)

Mathamatical errays Mathamatical ganatics

Mathamatical instruments

Mathamatical linguistics

Mathematical logic

Mathematical machines (calculators)

· Mathamatical machinas (computars)

Mathamatical modals
Mathamatical pradiction

Mathamatical programming Mathematical rasiduas

Mathematical statistics
 Mathematical tables

Missila simulation (mathamatical)

Mathamatics
Actuarial mathamatics

Analysis (mathamatics)

Applications of mathamatics
• Arcs (mathamatics) Combinations (mathematics) Conas (mathamatics)

Contigurations (mathematics) Continuity (mathematics) · Convolutions (mathamatics)

Cubes (mathamatics) Cusps (mathamatics) Discontinuity (mathamatics) Expensions (methematics)
Expressions (mathematics)

Fibar bundlas (mathamatics) Fixad points (mathamatics)
Formulas (mathamatics)

Foundations of mathamatics Functions (mathamatics) Imbeddings (mathamatics)
Immarsions (mathamatics)

Induction (methamatics) Inflaction points (mathematics)
Lattices (mathematics)

Limits (mathamatics)

Links (mathematics)
• Logic (mathematics)

 Mappings (methamatics) Mathamatics laboratories

Matricas (mathametics)

Matrix (mathamatics) Modules (mathematics)
Operators (mathematics) Partitions (methematics) Points (mathamatics)

Relations (mathamatics) Ralaxation method (mathamatics)

Representation (mathametics) Saquancas (mathamatics) Saries (mathametics)

Sats (mathemetics) Shaavas (mathamatics)

 Spirals (mathematics)
 Subsets (mathematics) Superposition (mathamatics)

Traes (mathamatics) •Truncation (mathamatics) Vactors (mathamatics)

Mathleu

· Mathiau diffarantial aquation

Mathiau functions Matrices

Circulant matricas

Incidanca matricas Invarsa matricas

Matricas (circuits)

· Matricas (matarials) Matricas (mathamatics) Pracadance matricas Stochastic matricas

Tast matricas

Matrix

 Matrix (mathamatics)
 Matrix algabra Matrix gamas Matrix mathods Matrix norms Matrix thaory

 Scattaring matrix S matrix thaory

Mats Matte

Matta glazas Matter

· Brain mattar

Classified matter
Dissolved organic matter

Interplanatery metter

Interstellar matter
Mattas
Mattresses

Maturation
Maxillary
Maxillary naoplesms
Maxima

· Maxima and minima

Maximizing

Maximum Guarantaad maximum contracts
 Maximum cradibla accidents

Maxmin

Maxmin tachniqua
 Maxwell-Boitzmann

Maxwall-Boltzmann dansity function • Maxwall-Boltzmann distribution Maxwellian

· Maxwallian distribution (dansity)

Maxwells

Maxwalls aquations Mayaro

Mayaro virus

Maze

Maze laarning

McLeod

McLaod gagas Meal

Fish maal

Meals

Quick sarvica meals

Maan Arithmatic maan Geometric mean

Harmonic maan Maan fraa path

• Maan saa leval Maasias

· Garman measles

Maasles virusas Maasure

Maasura and integration

• Maasura thaory Maasuremant

· Absoluta prassura measurement Accalaration maasurement Acoustic measurement Biomadical measurament

· Camara studias (work maasurement)

· Composition measurament Dansity maasurement Dimensional measurement

Directional measurement

• Earth measurement Elactrical maasuramant Flow measurement

Frequency measurament Haat maasuramant Megnetic maasurament Machanical measurement

· Mataring (maasuramant) Noisa maasuramant Optical measurament Phasa maasurament Power maasurement

Prassure maasuramant · Siza classification (maasurament)

· Sound maasuramant

Strain maasuramant

Stress maasuramant

Tamparature maasurement Thickness maasuramant Tima maasuramant

Units of maasuramant Vacuum maasuramant

Velocity measurement

Voltaga measurement Waight maasurament

· Wind maasurament

Work maasuramant Measurements

Tharmal maasurements

Measures Measuras of cantral tendency

Maasures of dispersion Raprassiva maasuras

· Satety measures

Weights and maasuras
 Maasuring
 Acoustic measuring instruments

Charga maasuring instruments Distanca maasuring aquipment Electric measuring instruments Measuring instruments

Opticel measuring instruments Potantial measuring instruments

Radiation maasuring instruments

·Sizing (measuring) Strain measuring instruments

Temparature measuring Instruments Thermal maasuring instruments Tima maasuring instruments

Voltaga maasuring instruments

Meat

Poultry maat Macamyiamina Mechanical

Guidas (machanical)
 Irisas (machanical aparturas)

Mechanical alignment

Machanical analysis

Machanical classitiars
Machanical computars · Machanical drawings

Mechanical drivas Machanical efficiency

Mechanical angineering

Machanical anginears Machanical tasteners
 Machanical filtars

Mechanical finishing

Mechanicel guides

Mechanical hearts Machanical hysteresis

Machanical impadanca

 Mechenicel jacks
 Mechanical maasurament Mechanical organs

Machanical polishing Mechanical power transmission
 Machanical properties

Mechanical pulping Machanical pulps
Machanical refrigaration

Mechanical shock Mechanical strangth
 Machanical talametry

Mechanical tasts Machanical tima fuzas

 Machanical translation
 Mechanical transmissions Machenical wavas

Worms (machanical drivas)
Mechanics Applied mechanics Celestial machanics Classical mechanics Continuum machenics

Diaphragms (machanics) Enginearing mechanics
 Fluid machanics
 Head (fluid machanics)

 Ouantum machanics Ralaxation (mechanics) Rock mechanics Shock mechanics

Soil mechanics
• Solid machanics Statistical machanics

Stokes law (tluid machanics) · Strain (mechanics)

•Stress (mechanics)

 Thaoretical mechanics Tolerances (mechanics)

Variance (machanics)
 Wave mechanics

505

Mechanisms

Breech mechanisms

Carbon dioxide transport mechanisms Clock delay mechanisms

Corrosion mechanisms

Elevating mechanisms · Escape mechanisms

Feed mechanisms

Firing mechanisms (ammunition) Gun feed mechanisms Mine delay mechanisms

Mine release mechanisms Oxygen transport mechanisms

Recoil mechanisms Release mechanisms

· Sensory mechanisms Torpedo exploder mechanisms

Weapon firing mechanisms

Mechenized

Mechanized forces Machanized landing craft

Mechanochemical

Mechanochemical pulps

Meckels

Mackels diverticulum

Meciizine Medle

· Continuous media

•Contrast media

Culture media Dense media separators

Mass media Otitis media

· Photographic recording media

· Porous media

Quenching media

Median

Madian (statistics)

Mediens

Medians (dividars)

Medicel

• Litters (medical equipment)

Madical breathing gases

Medical electronics

Medical equipment

Madical examination

Madical intelligence

Medical laboratories

Madical personnel Medical records

Madical services

Medical supplies

Medicinel

MadicInal plants

Medicine

Aerospace madicine

Aviation medicine

Clinical medicine Hyparbaric medicine

Industrial medicine Injections (medicine)

Internal madicine

Military medicine

 Naval medicine Preventive medicine

·Spaca madicine

Submarine medicine

Vaterinary medicine Medium

Intergalactic medium Interplanetary medium

Madium altituda bombing

Medium fraquencies Madium ranga ballistic missiles

• Madium scale computers

Mobile madium range missiles

Medulla Adrenal madulla

Meduliobiestome

Meetings

Workshops (meetings)

Megecolon

Megeloblestic

Magaloblastic anemias Megelopolis Megatherlum

Bacillus megatherium

Meiosis

Melssner

Meissner effect

Melamine

Melamine formaldehyde resins

Malamine resins Meiemines Meienin

Meienom a Meiene

Melioidosis Melitensis

Brucella melitensis Mellitus

Diabetes mellitus

Meions Melt

Melt transfer

Melt viscosity

Meitera

Meiting

Arc melting · Electric arc melting

Electron beam melting Fusing (melting)

Fusion (melting)

Induction melting Levitation melting

Melting furnaces Melting points

Multistage melting Openhearth melting

Oxygen melting Vacuum Induction melting

Vacuum melting

Zone melting Meits

Member Skin (structural mamber)

Members

Plates (structural members) Structural members

Studs (structural members)

Membrene

Hyaline membrane disease

Ion exchange membrane electrolytes

Membrane filters

Membrenes

• Webs (membranes) Memistors

Memomotion Memomotion studies

Memorles

·Computer memories

· Magnetic memories

Memory

· Associetive memory (computers)

 Memory devices Memory systems

Men

Mendelevium Mendelevium compounds

Mendelevium isotopes

Menieres Manieres disease

Meningeal Meningeal arteries

Meninges Meningiome

Meningitidis

Neisseria maningitidis Meningitia

Tuberculous meningitis

Meningoceie Menisci

Menopause

Menorrhegie

Mensuretion

Mentel Mental deficiency

 Mental diseases Mantal disorders

Mental hygiene

Mantal retardation Menthoi Meperidine

Mephenesin

Mephentermine Mepiveceine

Meprobemete

Merceptens Mercepto

• Mercapto compounds Mercaptoethyleminea Merceptopurine

Mercerizing Merchent

· Merchant marine Merchant ships

Mercury Mercury (metal) Mercury (planet) Mercury alloys

Mercury amalgams Mercury arc rectifiers Mercury containing alloys

Mercury halides Mercury inorganic compounds Mercury isotopes Mercury lamps

Mercury ore deposits

Mercury organic compounds

Mercury poisoning Mercury tellurides

Mergers

Merging

Merging routines
Meridiens

Meridional

•Meridional circulation Meridional flow

Merit

Figure of merit

Meromorphic Meromorphic functions

Mese

Mesa devices

Meses Mesas (landforms)

Mesenteric

Mesenteric arteries

 Mesenteric veins Mesh · Wire mesh

Mesic Mesic atoms

Mesic molecules

Mesityl

• Mesityl oxide Meson Meson capture

Meson cross sections Meson reactions

Meson resonances Meson scattering

Mesonic Mesonic atoms

 Mesonic molecules Mesons

•K mesons

• Mu mesons · Pi mesons

· Resonance mesons Tau mesons

Mesopeuse

Mesosphere Meaostigmete Mess

· Mess management

Metabolic Metabolic diseases

Metabolic drugs Me te boiism

Aerobic metabolism

· Anaerobic metabolism Basal metabolism

Calcium metabolism disorders Carbohydrate metabolism

 Depressed metabolism Lipid metabolism Lowered metabolism

Mineral metabolism Nitrogen metabolism Plant metabolism

Protein metabolism

Metecerpus Metedihydroxybenzene

Metedynes Metel

Admiralty metal Alkali metal compounds Base metal

Breakdown (metal working)
 Cold metal bending

·Cold metal drawing

 Cold metal pressing
 Cold metal spinning · Cold metal swaging

Corrugated metal pipes •Crops (metal) Filler metal Foam metal

Gas metal arc welding Gless to metal seels · Gratings (metal)

Heavy metal excretion
•Hot metal bending

· Hot metal drawing

Hot metal extruding
Hot metal pressing

· Hot metal spinning · Hot metal swaging Lead (metal)

Liquid metal coolants Liquid metal cooled reactors Liquid matal fuel cells

Liquid metal MHD generators

Liquid metal nuclear fuels Liquid metal pumps Liquid metal valves

· Manual metal arc welding Mercury (metal)
Matal air batteries

Metal alkyl compounds · Metal alkyls

Metal bar finishing Metal bending • Metal carbides

Metal carbonyls Matal castings Metal cleaning Metal coatings

Metal coiling Metal complexes

Metal containing organic compounds Metal corrosion Metal corrugating Metal crystals Metal cutting Metal deactivators Metal drawing Metal extruding Metal fibers Metal films Metal finishing

Metal flaring · Metal flattening

Metal foils Metal forming Metal industry

· Metal joining Metal leveling

Metal oxide transistors Metal particle composites Metal pipe Metal plates Metal pointing Metal polishing Metal powder Metal pressing

Metal products Metal protection Matal rod finishing Metal rolling Metal scrap

Metal sheets Matal slabs Metal slugs Metal spinning

Metal shapes

Metal spraying Metal streightening Metal strip Metal swaging Metal tube finishing

Metal tubing

• Metal sponge

Metal vepors Metal whiskers

Metal working Misch metal

Molten metal quenchants Muntz metal

·Ores (metal sources) · Parent metal · Plate (metal)

Precious metal coatings Precious metal ore deposits Precious metal ores Reduction (metal working)

Refractory matal alloys ·Scrap metal Sheet metal screws Shielded metal arc welding Sponge metal

Type metel Weld metal White metal Meteietion Metellic

Metallic nuclear fuels Metallic seals

Metallic soaps
• Metallic textiles Metelliterous Metalliferous mineral deposits

Metalliferous minerals Metalliferous sands Metellized Metallized dyes

Metallized fibers Meteliizing Vecuum metallizing

Metellographic Metallogrephic structures

Single word terms that appear as descriptors in the Theseurus of Terms Section are in bold italics; ( • ) indicetes USE reference

Metallographs Metallography

· Electron metellography Metailoid

Metelloid alloys

Metelloid compounds Metalloids

Metaliurgical

Metallurgical enelysis Metallurgicel coke

Metallurgicel converters Metallurgicel engineering Metellurgicel tuals Metallurgicel turneces

Metellurgical laboratories • Metellurgicel structures

Metallurgy

Aging (metellurgy) Artiticial eging (metellurgy)

Extrective metellurgy Fiber metellurgy Petenting (metellurgy)

Physical metallurgy

Powder metallurgy Powder metallurgy Recrystellizetion (metallurgy) Temper (metallurgy) Vecuum metallurgy

Metaiorganic

Metelorgenic compounds

Metals Actinide series metels

Alkali metals Alkeline eerth metels

· Baaring metels Blooms (metels)

Cled metals

· Ferrous metals · High tamparatura metels

· Lanthanide series metels

Liquid metals

Molten metels

• Noble metels

·Platinum metals Porous metals

 Powdered metels Powder metals

Precious matals

Pyrophoric metals · Rere eerth metels

Ratrectory metals Transition metels

 Trensurenium metels Metamathematics

Metamorphic

Metemorphic breccie

Matemorphic geology Metemorphic rocks Metamorphism

Metemorphism (gaology)

Metamorphosis

Fatty metemorphosis (liver) Metarminoi

Metascopes

Matasomatism Matastable Metesteble state

Metatarsus

Metatharia Meteor Meteor treils

Meteoric

Meteoric ionization

Meteoric weter

Meteorites Meteorographs

Mateoroid

• Metaoroid dust

Meteoroids Mateorological

Metaorological belloons Metaorological cherts

Meteorological deta Meteorological instruments Meteorological probes Meteorological reder

Meteorological rockets Meteorological setallites
• Mateorological stations

Mateorology Ceilings (meteorology)

 Cloudiness (meteorology)
 Clouds (mataorology) Fronts (meteorology)

·Gun probes (meteorology) Hazemeters (meteorology)

Highs (meteorology)

Jat streams (meteorology) Merine meteorology

Precipitation (meteorology) Radio mateorology Synoptic meteorology Wind (meteorology)

 Meteors Metering

Mataring (measurement)

Meters

Btu meters

Cepecitanca meters
• Current meters (tluids)

Demand metars

Electrical impedence meters Electrical resistance meters

Electric current metars Electric anergy matars

Electric power metars

Exposure meters

Frequency meters
• Fuel meters

Gas maters

 Grevity meters Haet tlow meters

Inductance meters

Irrediance meters

Light meters

Moisture meters Noise meters

Orifice meters

Phese meters

pH meters Powar matars

O meters Sound level meters

Thermel tlow metars

Thrust meters

 Torsion meters · Velocity meters (tlow)

Venturi meters

Vibration maters Volume unit meters

Weter meters

Wett hour meters Methacholines

Methacrylete
Polymethyl methacrylete
Methacryletes

Methacrylic

Methacrylic ecid Methacrylonitrile Methane

· Liquetied methene

Methanobecterium

• Methenococcus • Methanois

Methanomonadaceae

Methanomonas Methamoglobinemia
 Methemoglobins

Methicillin
 Methionine

Methocarbamol

Method

Critical path mathod Czochralski method

Debye-Scharar mathod Decomposition method

· Discounted cesh tlow method Doolittle method

Geuss-Seidel method Investors method

Leue method Least squeres method

Limit design method

• Megnetic perticle method

• Magnetotelluric method Monte Carlo method

Newton-Raphson method Product moment method

Reyleigh-Ritz mathod Relexation method (methemetics)

Runge-Kutta method Seismic reflection method

Seismic ratraction method Simplex method Steepast descent method

Ultimate strength mathod Unit displacement method

Unit loed method Yield line method Methodology

•Sociological methodology Methods

Collecting methods Competibility methods

Complementery energy methods Counting methods Detormation methods Energy methods

Equilibrium methods Flexibility methods Grephic methods

Heuristic methods Managemant methods

Matrix mathods Numerical methods
 Predictor corrector methods

Production methods Stability methods

· Statistical mathods Stiffness methods Strain enargy methods

· Test methods

Thermal recovary methods • Tima saving mathods Methotrexate

Methoxemine

Methoxychior

Methyi
Methyi elcohol
Methyl callulose
• Mathyl chlorida

Methyl cyenide

Methyl ether Methyl ethyl ether Methyl ethyl ketone

· Methyl phenyl ether

 Methyl phenyl ketones Methyl sulfoxide Methyl violet

• Polyvinyl methyl ethar Methylamine Methyletion

Methylcholenthrene Methylene

Methylene blue
•Methylene chlorida
Methylanebis

Methylenebis (4-hydroxycoumerin)
 Methylhydrazine
 Methylphenidate

Metric Metric speces

Metric system
Metrology
Metropolitan

Metropoliten ereas

Mevaionic

• Mavelonic ecid

MHD Closed cycle MHD generators Liquid metal MHD generators

Open cycle MHD generators Plesme closed cycle MHD generators

Pulsed power MHD ganeretors Mica

Mice cepecitors Mice Micelles

Microanalysis Microbecterium

Microbalances Microbarographs Microbaromatric

Microberometric waves

 Microbiocides
 Microbiology Aquetic microbiology Soil microbiology

Weter microbiology
 Microcelorimeters

Microcephaly Microcircuitry Microclimatology Microcline Micrococcaceae

Micrococcus
Microcrystallina
Microcrystelline wex

• Microcyclus Microelectronics • Microfiche

Microfilm Microtilm reeder-printers Microtilm eelectors
• Microfilm viawers

Microfilming Microfractography Micrographs · Electron microgrephs

Micrography Microhardness Microherdness tests
• Micromanometers

Micrometeorite Micrometeorite detectors Micrometeorite shialding Micrometeoroid Micrometaorold ahlalding

Micrometeorites

Micrometeorold datectors

Micrometeoroids Micrometeorology

Micrometers Microminiaturization

Micromodules Micromonospora Micromotion Micromotion studies

Micronizers

Microorganism

Microorganism control (sewege) Microorganism control (weter)
Microorganisms

Merine microorgenisms

Micropaleontology Microphones

Microphonics Microphotographs

Microphotography Microphotometers

Microporosity
Microprobes
•Electron microprobes

Microprogramming Micropulsation

· Gaomagnatic micropulsation noisa Micropulsation noise

Micropuisations

Geomagnetic micropulsetions
Micropulverizing Microradiography

Microscilla Microscope

Microscopa slidas Microscopes Electron microscopes

Field emission microscopas Ion microscopes

Optical microscopes Microscopy

Electron microscopy

Thermionic emission microscopy X ray microscopy

Microseisms Microshrinkege
 Microsomes

Microspheres

 Fuel microsphares Microstreiners

Microstructure Microswitches Microtomes
 Microtomy

Microtrons Microwave

Microweve emplifiers Microweve antennes

Microweva bridges Microweve communication Microweve devices

Microwave equipment Microweve filters Microweve frequencias

 Microweve networks
 Microweve oscilletors Microwave receivers Microwave reflectometers Microwave region Microweve reley systems

Microweve spectre Microweve spectrometers Microweve spectroscopy Microwave tubes

Microwevea
Microylaid
Microyleid strength Midcourse

Midcourse detense Midcourse guidance Midcourse trejectories

Middie Middle ear

· Middle intrered redietion Midgas Midget

Midget submerines Midiatitude

Midletitude sporedic E layer Midocaan

 Midoceen ridges Mie

Mie scattering MIG

• MIG welding

Migmatite Migraine Migrations

 Anadromous migretions **Animel migrations** · Cetedromous migrations

 Diurnel migretions Populetion migrations

Seesonel migretions
 Verticel migretions

Mildew

• Mildew resistent coetings

Militery

Aggressive militery ectionCross servicing (militery) Depots (militery)

Disengegement (military forces)
Generel militery supplies
International military forces

Joint servicing (military) Military eircreft Military eir facilities Militery elert Military assistance Militery beses Military blockedes Militery bridges

Militery chemical egents Militery chemical operations

Militery civic ection Militery communication Militery depots Militery engineering Militery engineers

Militery essentiality (materials) Militery exchange services

Militery fecilities Militery geology Militery government Militery hygiene Militery Intelligence Militery law

 Militery meneuvers Militery medicine Militery mobility

Militery mobility requirements Militery mobilizing

Militery operations Militery organizations Militery personnel

• Militery plenes Militery plenning Militery police Militery psychology Militery retions

Militery requirements

Militery research Militery sciences Militery sociology

Militery spececraft Militery stretegy
• Militery supplies
• Militery tectics

Militery treining Military trensportation Military vehicles

Organizational equipment (military)

 Oversees militery beses
 Penetretion eids (military tectics) Unit loading (military)

Milk Milk coolers

Milky Milky wey Mill

· Mill costs Mill scele • Miliiammeters

Millimeter

Millimeter weves
Milling •Bell milling

·Chemical milling Hemmer milling
•Milling (comminution)

Milling (mechining) · Milling (mixing) Milling cutters Milling mechines

· Pebble milling •Rod milling Mills

Attrition mills Autogenous mills Bell mills Benbury mills Blooming mills Boring mills Colloid mills

 Conical mills Dry mills Finishing mills Flour mills Fluid energy mills Grinding mills

Hammer mills Impect mills Peper mills Pebble mills Pellet mills Pug mills Pulp mills Reversing mills

Rod mills Roller mills Rolling mills Slab mills

Stamp mills Steel mills Strip mills Universel mills

Wet mills Millwork • Mimeogreph® • Mimicry

Mine

Acoustic mine detectors Aerial mine werfare Airborne mine hunting

Land mine detection Lend mine warfare Land mine werfare training Megnetic mine detectors

Mine enchors Mine betteries Mine boosters Mine buoys Mine bursts Mine cebles Mine cers Mine ceses

· Mine clearence Mine components Mine countermeesures

Mine delay mechanisms Mine detectors Mine fires Mine floats

Mine fuzes Mine geses Mine haulage Mine hoisting Mine hoists Mine hunting

Mine lighting Mine locomotives Mine merkers Mine neutrelization

Mine perechutes Mine releese mechanisms Mine shefts Mine simulation Mine sterilizers

Mine surveys Mine ventiletion Mine werfare ships Mine weters Nevel mine detection

Navel mine warfere Nevel mine warfare treining Riverine mine werfere

Seeborne mine hunting • Underwater mine detection Minefield

Minefield gep

Minefield lanes Minefield markers Minefields

Antisubmerine minefields Defensive minefields Offensive minefields Minelayers

Mineleyers (ships)
Minelaying Aeriel minelaying Minelaying equipment Submerine minelaying Surface ship minelaying

Minerei

· Arsenete mineral deposits Borate mineral deposits

· Cerbonate minerel deposits · Chromate minerel deposits Dolomite (mineral)

· Halogen mineral deposits Metalliferous mineral deposits

 Minerel acids · Mineral chercoal

Mineral deficiencies Mineral deposits Minerel economics Mineral metabolism Mineral oils

 Mineral resources Mineral wool Molybdenum minerel deposits

Nitrete minerel deposits
 Nonmetalliferous minerel deposits

·Oxide minerel deposits

· Silicete minerel deposits

 Sulfide minerel deposits Tungsten mineral deposits
 Undersea mineral deposits Venadium minerel deposits

Vitamin end mineral preperetions Mineralogy

Minerels

Arsenate minerels Borate minerels Cerbonate minerels Chromate minerals Clay minerels

Halogen minerals Metalliferous minerals Minerels beneficietion Molybdenum minerals

Nitrate minerals Nonmetalliferous minerels

Oxide minerels Rare earth minerals Silica minerals Silicate minerals Sulfate minerels Sulfide minerels Tungsten minerels Vanedium minerels

Mines Acoustic mines Aerial mines Antipersonnel mines Antitank mines **Bottom mines** Bounding mines Claymore mines Coal mines Contact mines Controlled mines Drifting mines • Dummy mines Floeting mines Gravel mines

 Ground mines • Inert mines Influence mines Land mines Limpet mines Magnetic mines Mines (excavetions) Mines (ordnence) Moored mines

Naval mines Oscilleting mines Phony mines

 Prectice mines Pressure mines Riverine mines Shellow water mines Underweter mines

Minesweepers

Minesweepers (land vehicles) Minesweepers (ships)

Minesweeping Minlature

Miniature electric equipment Miniature electronic equipment Miniature electron tubes

Minieturizetion

 Minima
 Maxima end minima Minimax

Minimax technique Minimizetion Minimum Minimum ellowebles

Mining
Block caving mining

Caving mining
Coal mining
Cut and fill mining Drifting (mining) Driving (mining)

Face preparation (mining) Hydraulic mining · Longwall mining

Mining engineering Mining engineers Mining equipment

Mining geology Mining research

Mining wheels Open pit mining Open stope mining Placer mining Reising (mining) Room end pillar mining

 Shrinkege stope mining Solution mining Stope mining Strip mining

· Sublevel ceving mining Surface mining Timbered stope mining Top slice mining

Underground mining Minitrack Minnows Minor

• Minor planets Mirror Rotating mirror cemeres

Mirrors Magnetic mirrors
• Miselignment Misch

Misch metal
• Miscibility
Miscible

Miscible displecement

Miss Miss distance Missile

Ballistic missile submerines

 Guided missile cruisers Guided missile destroyers
 Guided missile frigetes Guided missile ships

Guided missile submerines
 Intermediete renge bellistic missile

 Missile accidents Missile eccurecy Missile airframes Missile entennes Missile bases Missile betteries Missile boosters
 Missile complexes Missile components Missile computers
 Missile control

Missile countermeesures Missile defense Missile destructors Missile detection

Missile flight cherecteristics

Missile fuzes Missile guidence Missile hendling Missile leunchers Missile leunching Missile leunching sites Missile models

Missile nose cones Missile personnel

Missile personnel training Missile plumes Missile propulsion Missile renges Missile reliebility Missile sefety Missile silos

Missile simulation (countermeesures)

Missile simulation (methemetical)

Missile simuletors

 Missile simuletors (treining)
 Missile sites (complexes) Missile storege

Missile tergets Missile trecking Missile trajectories Missile trensportetion Missile trensporters Missile werheads

Missiles Air to air missiles

Cruise missiles

Air to spece missiles Air to surfece missiles Air to underweter missiles Antiaircraft missiles Antimissile missiles Antireder missiles Antisatellite missiles Antiship missiles Antisubmarine missiles Antitank missiles Ballistic missiles

Missiles (Con.)

Fleet ballistic missiles · Ground to air missiles

- ·Ground to ground missiles
- •Ground to space missiles · Ground to underweter missiles
- Guided missiles
   Intercontinental ballistic missiles

Medium range ballistic missiles

• Mobile medium renge missiles Mobile missiles

- Reconnaissance missiles
- See to eir missiles
  See to see missiles
- · See to spece missiles
- · Sea to underweter missiles Short range bellistic missiles Spece to eir missiles
- Spece to ground missiles
- · Spece to see missiles Spece to spece missiles Spece to surfece missiles

Surfece to eir missiles

Surface to spece missiles Surface to surfece missiles

Surfece to underweter missiles • Tacticel bellistic missiles Underweter to eir missiles

Underweter to surfece missiles Underwater to underwater missiles Mission

Flyby mission Mist

· Mistakes

Mites Miticides

Mitochondria

Mitomycins Mitosis Mitral

Mitrel insufficiency Mitral stenosis

Mixad

· Centrally mixed concrete Mixed base crudes

Ready mixed concrete Trensit mixed concrete

Mixar

Mixer tubes Mixers

Crystal mixers

Trensit mixers

· Mixes Food mixes

• Gunning mixes • Remming mixes

Mixing

Heet of mixing Jet mixing flow

· Milling (mixing) Mixing circuits
Suspending (mixing)
Mixtures

Incendiery mixtures

Miyagawanella

Miyegewenelle group

Miyegewanella louisianae

Miyegewenelle lymphogrenulomatosus
Miyegewenelle ornithosis
Miyegewenella psittaci
Mnamonic

•Mnemonic codes Mnemonics

Mobila

Mobile equipment

Mobile homes

 Mobile laboretories Mobile launchers

 Mobile medium renge missiles Mobile missiles

Mobile power generation Mobile supply points

• Mobile support units Mobility

Cerrier mobility Electron mobility Hole mobility lonic mobility Military mobility

Military mobility requirements
 Mobilizetion
 Economic mobilization

Mobilizing

Industriel mobilizing Militery mobilizing Modacrylic Modecrylic fibers

Mode

Mode (statistics)

Modal

Model basins Model tests

Scele model tests

Models

Allocation models Anatomicel models Atmospheric models

Breedboerd models Drop models (nuclear)

Earth models Economic models

Financial models Flet plate models Free fall models

Gaming models Hydraulic models Inventory models

Methemetical models Missile models Nucleer models

Nucleer shell models

Optical models (nucleer) Production models Propeller models Rheological models Rocket models

Ship models
• Spheroidel models (nucleer)

Systems models Terrein models Trensportetion models Wind tunnel models

Modems

Moderated

Beryllium modereted reactors Grephite modereted reactors Organic moderated reectors Weter moderated reactors

Moderators

Nucleer reactor moderators

Modarn

Modern elgebre
 Modification
 Modification kits

Weather modification Modified

Modified contrects

Moduler construction

Modular structures Modulation

Amplitude moduletion Cross modulation Delte modulation Frequency moduletion Light modulation

Multiple modulation Phese moduletion Pulse amplitude modulation Pulse code modulation

Pulse duration moduletion Pulse frequency modulation
Pulse interval modulation

Pulse length moduletion
 Pulse moduletion

· Pulse phese moduletion Pulse position modulation Pulse specing moduletion

Pulse time modulation Pulse width modulation

Modulators

Magnetic moduletors
Moduletors demoduletors

Modules

Modules (methemetics)
Modulus

**Bulk modulus** Chord modulus

Dynemic modulus of elasticity

• Elastic modulus • Fineness modulus

Flexural modulus

· High modulus reyon Initiel tangent modulus Modulus of elasticity

 Modulus of rigidity
 Modulus of rupture in bending
 Modulus of rupture in torsion Modulus of rupture tests

Secent modulus Shear modulus Tengent modulus Tensile modulus

Torsional modulus

Youngs modulus

Moablus

Moebius function

Moheir

Mohorovicic Mohorovicic discontinuity

Mohs

Mohs herdness Molra

Moire effects

• Molre fringes Moistening Moisture

· Hygroscopic moisture

Moisture berrier Moisture content Moisture meters Moisture regain Soil moisture

MoistureproofingMolality

 Molerity Molesses

· Mold

Mold releese agents Permenent mold casting Permenent mold castings

Shell mold cesting Shell mold cestings

Moldability
Molding
Bag molding

Blow molding

Compression molding Contect molding Filled molding meteriels

Filled thermoset molding meteriels

Injection molding Matched die molding Molding mechines

Molding materials
• Molding sends
Molding techniques Shell molding

Slush molding Trensfer molding Moidings

Molds
• Forms (molds)

Ingot molds · Molds (orgenisms) Permenent molds

Slime molds

Mole

•Hydetidiform mole Molacular • Moleculer essocietion Moleculer beams Molecular electronics

Moleculer energy levels • Moleculer films Moleculer flow Moleculer isomerism Moleculer orbitels Moleculer relexation Moleculer rotation

Moleculer sieves Molecular spectra
Moleculer spectroscopy

Molecular stills Moleculer structure Moleculer theory Moleculer vibration

Moleculer weight Molecule

Free molecule flow

Molecules

Dietomic molecules Mesic molecules Mesonic molecules Polyetomic molecules

Mollier Mollier diegrems Moilusce Moiluscecides Moiluscum

Molluscum contagiosum

Molluscum contagiosum virus Molten Molten metal quenchants

Molten metals Molten salt electrolytes Molten salt nuclear fuels Molten salt nuclear reactors

Molten salts Molybdates Molybdenite Molybdenum

Chromium molybdenum steels

Molybdenum alloys Molybdenum cerbides

Molybdenum containing alloys

Molybdenum disulfide Molybdenum halides Molybdenum inorganic compounds

Molybdenum isotopes

Molybdenum mineral deposits Molybdenum minerels

Molybdenum ore deposits Molybdenum organic compounds

Molybdenum oxides Molybdenum silicides Molybdenum steels

Molybdenum sulfides Nickel chromium molybdenum steels

Nickel molybdenum steels

Moment

Moment distribution Product moment method Quedrupole moment

Submerine magnetic moment Moments

Aree moments Bending moments Dipole moments Electric moments Megnetic moments Moments of inertie

Nuclear electric moments Nucleer megnetic moments Nucleer moments

Momentum Angular momentum

Momentum trensfer Monamine

Monamine oxidese Monazita Monazite sands Monel® Mongolism Monilieles Moniliasis Monitor

Monitor routines
Monitoring Monitors

•Rediction monitors Monkey Monkey B virus Monkeys Monoazo

Monoazo compounds Monobaths Monochromatic Monochromatic redietion

Monochromators Opticel monochrometors

X ray monochromators Monoclines

Monoclinic Base centered monoclinic lettices Monoclinic lettices

Monocoqua

Monocoque construction Monocrystais Monocyclic Arometic monocyclic hydrocerbons

Setureted monocyclic hydrocerbons Monocytes Monocytogenes Listerie monocytogenes Monofilaments

 Monoglycerides Monographs
 Monohydric
 Monohydric elcohols

Monohydric phenols Monoids

Monolayers Monolithic • Monolithic circuits Monoliths

Monomolacular Monomoleculer films Mononucleosis

Infectious mononucleosis Monopole Monopole entennas Monopropellants Monopulsa

Monopulse redar Monorali Monoreil railways

Monosaccherides Monostable
Monostable multivibretors

Monostatic Monostatic reder Monte

Monotone Monotone functions Monotron Monotron herdness Monoxide Cerbon monoxide

Cerbon monoxide poisoning Silicon monoxide

Sulfur monoxide Monoxides Monsoons Montan Montan wex

Monte Cerlo method Montmorilionite Monuments Monzonite

Quertz monzonite Moon

Eerth moon trejectories Moon earth trejectories
 Moonlight

Moored Moored mines
Mooring
Moorings Mooserl • Rickettsie mooseri

Moraines

Morale · Morals Moraxelle Morbidity Mordent Mordent dyes Morphine Morpholines Morphology Cell morphology Morphology (linguistics)

 Plent morphology Morse

Morse potentiel Morse theory Mortality Mortar

Morter emmunition Mortar fuzes Morter locetor reder Morters

Morters (equipment) Morters (meteriel) Mortars (weapons)

Pneumeticelly placed mortars Refractory mortars

Moselc Moseic mapping Mosalcs

Mosaics (light sensitive)
Mosquitoes

Mossbauer Mossbeuer effect Mosses Motels

Mothproofing · Moths Motion

Atmospheric motion Brekes (motion arresters) Equetions of motion Euler equetions of motion Imege motion compensation

Lagrenge equations of motion

Motion equations Motion perception

Motion picture cemeras Motion picture film Motion picture photography Motion picture projectors Motion pictures Motion sickness

Motion studies Pitch (motion) Proper motion

Time and motion studies

Motions Stellar motions

Motivation Motor

• Electric motor noise Motor boets

 Motor end plate Motor fuels Motor generators

Motor noise Motor oils Motor peripherel nerves

Motor pools Motor reactions Motor rotors Motor scooters Motor ships Motor starters Motor stators · Motor trensportation Motor trucks

Motor vehicle accidents Motor vehicle collisions Motor vehicle drive systems Motor vehicle engines Motor vehicle operators Motor vehicles

· Rocket motor nozzles

Motorcycles Motors AC-DC motors AC motors Air motors Booster motors
Capacitor motors

Compound wound motors

DC motors Electric motors Fractional horsepower motors Hydraulic motors Hysteresis motors Induction motors Pneumetic motors Polyphase motors Reluctance motors Repulsion motors Rocket motors Series wound motors

Shaded pole motors Shunt wound motors Single phese motors Split phase motors Squirrel cage motors Synchro differential motors Synchronous motors

Universal motors
 Wound-rotor induction motors

Mottled

Mottled iron Mountain building Mountain gaps Mountain pesses
 Mountain ridges

Rocky Mountain spotted fever Mounteins

Mounted Bottom mounted sonar

Mounting • Mounting breckets Mountings

 Slide mountings Mounts

Cemera mounts Gun mounts Mouth

Foot end mouth disease Foot end mouth disease virus

Mouth neoplasms
•Round mouth eels Trench mouth

Moveble

Movable bridges (drawbridges)
Moveble bridges (portable) Moveble dams

Movable nozzles Movement Brownian movement · Cergo movement

· Materiel movement · Movement control (transportation)

 Personnel movement
 Repid eye movement in sleep
 Resistance movement (politicel) Underground movement (political) Movements

Earth movements Eye movements Mass movements (geology)
Movie

· Movie cameres Moving

• Mu mesons

• Earth moving
• Eerth moving equipment Moving everege

 Moving pictures Moving target indicetors

· Rocky Mt spotted fever rickettsia Mu

Mucin Mucoproteins Mucormycosis Mucus Mud • Drilling mud • Mud edditives

· Mud cake resistivity Mud cakes Mud circulation
Mud conditioning

• Mud cyclones Mud degessing Mud desanding
 Mud filter cakes

 Mud filtrates Mud logging Mud properties

Mud systems Muds **Emulsion muds** 

•Low density muds
•Low fluid loss muds · Muds (drilling fluids) Oil base muds Oil emulsion muds

Water base muds Mudstone Muffle Muffle furnaces

Mufflers Engine mufflers
• Muffles

Muffling Mulchers Mulches Mulching Mules Mullen • Mullen tests Mullers

Mulling Mullite Multibeam Multibeam antennas Multichannel

 Multichannel enalyzers Multichannel communication Multichannel telephone systems

Multicouplers Multituel Multifuel engines Multiheerth · Multihearth roasters Muitliaterai

Multilateral egreements Multilateral forces Multilineer

Multilinear elgebra Multillingualism Multimeters Multiolefinics

Cyclic multiolefinics
 Multipath

Multipath transmission Multiphese

Multiphase flow Multiple

Multiple activity process charting

 Multiple erch dams
 Multiple beam entennas Multiple completion Multiple correlation Multiple modulation Multiple myeloma

Multiple purpose reservoirs Multiple sclerosis

Multiple target generators Multiplex
• Multiplex trensmission
Multiplexers

Multiplexing

Time division multiplexing Multiplication

Neutron multiplication factor Multipiier

 Multiplier phototubes
 Multipliers Electron multipliers Frequency multipliers
Multiplying
Multiprocessing

Multiprogremming
• Multipropellents
• Multistage Multistage melting

Multistege rockets Multistetic Multistatic reda

Muititreck

Multitrack recording Multivariate

Multivariate anelysis Multivibretors

Astable multivibrators

Bistable multivibrators · Free running multivibrators Monostable multivibrators

 One shot multivibrators Mumps Mumps virus

Municipel Municipal engineering Municipalities

Munitions

 Atomic demolition munitions Munitions industry

Munsell Munsell color system · Munsell hue

 Munsell value Muntz Muntz metal Muonium Muons Muremidase Murder

Murray Murray Valley encephalitis virus

Musce · Musci Muscidee Muscle Cardiac muscle

Muscle proteins Muscle relaxants
• Skeletal muscle relaxants Smooth muscle Smooth muscle relaxants

Striated muscle Muscles Muscovite Muscular

Muscular dystrophy Musculoskeletei Musculoskeletal disorders

Musculoskeletal system Museums Mushrooms

Music Musicai

Musical instruments

Muskeg
• Muskrets • Muslin Mussels Mustard Mustard egents Musterds

Nitrogen mustards Mutegens Mutations Mutuei

 Mutual conductance Mutual impedance Mutual inductence Muzzie

· Gun muzzle flashes Muzzle flash locators MW

MW line of sight communication Myasthe*n*ia

Myesthenia gravis
Mycobecterleceee Mycobacterium Mycobacterium leprae

Mycobecterium tuberculosis Mycococcus

 Myconostoc Mycoplena Mycoplesma Mycoplesmeteles Mycoses Myeloma

Multiple myeloma • Mylar® Myocerdial

· Myocardial depressants Myocerdial infarction Mvocarditis Myoglobin Myography

Myopla Myositis Myotonie

Myotonia congenite Myristic Myristic ecid

Myxobectereias Мухососсасава • Myxococcus Myxome Myxomycetes Myxoviruses

# N

Fetigue strength at N cycles N body problem
 Nitrogen heterocyclics with 1 N Nitrogen heterocyclics with 2 N Nitrogen heterocyclics with 3 N Nitrogen heterocyclics with 4 N · Diazo compounds (eryl-N:N-R) N<sub>0</sub>O Nitrogen oxide (N<sub>2</sub>O) Nacelles • Jet engine necelles Nells Neils (enetomy) Neils (fasteners) Napalm Nepelm bombs Naphthacenes Nephthaiene Nephthelene compounds Nephthas Naphthenates

Nephthana Nephthene base crudes Naphthenes Nephthenic Nephthenic ecids Naphthoquinones Nephthyl Nephthyl compounds
 Narcosine

Narcosis Inert ges nercosis Nitrogen nercosis

Nerrowband Nasal Nasel decongestants Netional

Netional defense Netional government Netionel perks

NATO NATO forces

NATO logistics Neturel Liquefied neturel ges Neturel esphelts

Neturel bitumens Neturel fibers · Netural frequency Neturel fuel reectors Naturel ges Neturel ges liquids

Neturel gesoline

Naturel polymers Neturel radioactivity
Naturel rediofrequency interference

Neturel resources

Naturel rubber Neturel setellites
• Netural strein Naturel urenium fuels Naumennialie

Nausee Nautical Neicel charts

Neveho Neveho lengueges

· Nevel eir stations Nevel erchitecture

· Navel euxiliery ships Navel beech groups Neval convoys

Naval engineering

 Neval fecilities Nevel gunfire support

Nevel gunnery Naval guns Navel intelligence · Naval medicine Naval mine detection Naval mines Naval mine warfare Naval mine warfare training Naval nuclear reactors Naval operations Naval personnel Naval procurement

Naval reconnaissence Navel research Naval service craft Naval ships Neval training

· Naval vessels Noncombatant nevel ships

• Service craft (naval ships) Navler-Stokas

Navier-Stokes equations
Nevigeble
Navigable cenels Navigeble weterways

Nevigetion
Aeroneutical nevigetion charts

Air navigation Animal navigation Bird nevigetion Celestiel nevigation Doppler nevigation Hyperbolic nevigetion Ice navigation Inertiel navigation Infrered nevigetion

 Inshore nevigetion
 Interplanetary nevigetion · Line of sight nevigetion Magnetic nevigetion

• Merine navigetion

Navigation satellites Precise nevigation Proportional navigetion Redar nevigetion Redio navigation

 Shallow weter nevigetion Soner nevigation Spece nevigetion Surface navigetion
• Tectical air navigetion
Underweter nevigetion

Visual nevigetion

Nevigetionel

· Air nevigetionel cherts Navigational eids Navigetionel entennes Navigationel charts Nevigational computers Navigational lights Nevigetor

Navigetor treining Nevigetors Autometic nevigetors

Nevy
Navy budgets Neep •Neap tides Neer

· Near field Near infrared radietion Near ultraviolet radiation

Nebuiee Planetary nebulee Nack

Bladder neck obstruction Neck (enetomy)

Necking Necrosis Needle Needle beerings Needle valves

Needies Surgical needles · Neads

Neel Neel temperature Negetive feedback

 Negetive ions Negetive reinforcement

Negative resistance circuits
Negetives

•Photogrephic negatives Negotiated Negotiated contracts
Negotietions Negroas

Neighborhoods Naisseria Neisseria gonorrhoeee Neisseria meningitidis

Neisserieceee NELIAC

NELIAC (programming lenguage)
Nematoblastic

 Nematoblastic rocks Nemetocides Nemetode Naodymium

Neodymium elloys Neodymium compounds Neodymium containing elloys Neodymium helides

Neodymium isotopes Neodymium oxides Neomycins

Neon Helium neon lasers Neon compounds Neon helium lasers
 Neon isotopes Neon tubes

Neonetorum

Ophthelmie neonetorum

Neoplasm Neoplesm proteins Neopiasms Benign neoplesms Bledder neoplesms Bone neoplesms Brein neoplesms Breest neoplesms Bronchiel neoplasms

 Cecal neoplesms
 Cerebeller neoplasms Cervicel neoplesms Choroid neoplesms CNS neoplesms
Colonic neoplesms Leryngeel neoplasms Lip neoplesms Liver neoplasms Lung neoplesms

Melignent neoplesms Mexillary neoplesms Mouth neoplesms Ovarien neoplasms Peletel neoplesms Pancreatic neoplesms Perenesel sinus neoplasms Perethyroid neoplesms Perotid neoplesms Penile neoplesms Pituitery neoplesms Pleural neoplesms Prostatic neoplasms Pulmonery neoplesms Respiretory neoplesms Thyroid neoplasms Urogenital neoplasms

Uterine neoplesms Neoprenes Neoprenes Neostigmine Nepheiometers Nephritis Nephrobiestome Nephroceicinosis Nephroscierosis Nephrosis Naphrotic

Nephrotic syndrome Neptune Neptune (planet) Neptunium

Neptunium compounds Neptunium isotopes Neritic

Neritic zone Nernst

Nernst effect
Nernst-Ettingsheusen Nernst-Ettingsheusen effect
Nerve

Abducent nerve Accessory nerve Auditory nerve Nerve egents Nerve cells Nerve impulses Oculomotor nerve Olfectory nerve Optic nerve

Peripherel nerve diseeses Trochlear nerve

 Nerves Afferent peripheral nerves Cranial nerves

Efferent peripheral nerves

· Motor peripheral nerves Spinel nerves

Nervosa

Anorexia nervosa Nervous Autonomic nervous system Central nervous system

· Central nervous system disorders Nervous system
Nervous system disorders Peresympethetic nervous system

Peripherel nervous system Sympethetic nervous system Net

 Net profits Nets

Antisubmerine nets Flow nets Neurel nets Network

Network enalysis (menegement) Network enelysis theory Network enelyzers Network flows

Network synthesis
Network theory Networks

Cesceded networks
 Communication networks

· Electric networks

Grids (networks)
 Ledder networks

Microweve networks · Redio networks

•R-C networks Tracking networks

Trensportetion networks

• Video networks Naural Neurel nets

Neurel trensmission Neureigia Trigeminel neurelgia

Neureminic Neureminic ecid Neuraminidase Neuriiemmoma Neuristors Neuritis

Optic neuritis Neurobiastoma Neurochemistry Neurodermatitis Neuroepitheiioma Neurofibromatosis Neurohumorel

Neurohumorel trensmitters

Naurological Neurological disorders
 Neurology

Neuroma Nauromusculer
Neuromusculer blocking egents

Neuromusculer junctions Neuromusculer stimulents Neuromusculer trensmission

Neuroses Anxiety neuroses

Obsessive compulsive neuroses

Neurospore Neurosurgery Neurosyphilis Neurotic

Neurotic depression Neutrel

· Neutrel etmospheres Neutral dyes

Neutral refrectories Neutral stress Nautralization Mine neutralization Neutrelizers

Neutralizing Neutrinos Neutron

· Gemma neutron reections Neutron ebsorbers Neutron ebsorption Neutron ectivation enelvsis Neutron elbedo

Neutron beams Neutron bomberdment

 Neutron cepture Neutron counters Neutron cross sections

 Neutron detectors Neutron diffraction Neutron flux

Neutron (Con.) Nautron flux density Nautron irrediation Nautron multiplication factor Nautron radietion Neutron rediography Nautron reactions Nautron scattaring Nautron sourcas Nautron spactra Nautron spectromatars Nautron spactroscopy Neutrons Dalayad nautrons Fest nautrons Fission nautrons Prompt nautrons · Slow nautrons Tharmal nautrons · Nevskia Newcastle Nawcastla disaasa Newcastla disaasa virus Newsprint Newton-Rephson

Newton-Raphson method Niacin

**Nichrome**® Nickei Aluminum nickal hardanars Chromium nickal alloys Copper nickel elloys Copper nickel converters
 Copper nickel zinc alloys

Laaded nickal silvar Nickel alloys Nickal cadmium battaries Nickal chromium alloys

Nickal chromium molybdenum steels Nickel chromium steels

Nickel coetings Nickal cobalt steels Nickel containing elloys Nickel ferrite

Nickal halidas Nickel Inorganic compounds

Nickel Isotopes Nickal molybdenum staels Nickal ora daposits Nickal oras Nickel orgenic compounds

Nickel oxides

 Nickal plating Nickel rich Permalloy® Nickel silver Nickel staats Nickal sulfates ·Ranay nickal

Nicol Nicol prisms Nicotinamides Nicotine Nicotlnic Nicotinic acid Niemenn-Pick disease Niger-Congo

•Niger-Congo languages Night Night airglow

Night bombing Night fira control ·Night observation Night photogrephy Night sky Night vision Night warfara Nightgiow Nigricans

Acenthosis nigricans
Nikethamide Nila

Wast Nile virus Nimbostratus

Nimbostratus clouds · Nim bus

Niobates Niobium Niobium alloys

Niobium carbidas Niobium containing alloys Niobium inorgenic compounds Niobium intermetallics

Niobium isotopas Niobium nitridas

Niobium organic compounds Niobium oxides

**Nitremines** Nitrete

Ammonium nitrate Cellulosa nitrate Casium nitrate Nitrata daposits Nitrata minaral daposits Nitrate minerals Potassium nitrata Silvar nitrata

Nitretes Guanidina nitratas Inorgenic nitretas Iron nitratas Laed nitratas Organic nitratas Sodium nitrates Yttrium nitretas

Nitretion Nitric Nitric acid Nitric oxida Nitride

Nitride nuclear fuels

Nitrides Boron nitridas Niobium nitridas Silicon nitridas Tantalum nitrides Titanium nitrides Zirconium nitridas

Nitriding Nitrificetion Nitrlle · Nitrile rubber Nitriies **Nitrites** Nitro Acyclic nitro compounds

Nitro compounds Nitroeryl

Nitroaryl compounds Nitrobacter Nitrobactereceee Nitro benzenes Nitroceiiuiose Nitrocystis Nitrogen

Liquid nitrogen Nitrogen cycle Nitrogen dioxide Nitrogen excretion Nitrogen fixation Nitrogan fixing bactaria Nitrogen fluorides

Nitrogen helides Nitrogen haterocyclic compounds Nitrogen haterocyclics with 1 N Nitrogen haterocyclics with 2 N Nitrogen hatarocyclics with 3 N Nitrogan heterocyclics with 4 N Nitrogan inorganic compounds Nitrogan isotopas

Nitrogen mustards Nitrogan narcosis Nitrogen orgenic compounds Nitrogen oxide (N<sub>2</sub>O) Nitrogen oxida (NO) Nitrogan oxides Nitrogan pentoxide
• Nitrogen tatroxida
Nitroglycerin
Nitromethane

 Nitrones Nitronlum

Nitronium perchlorata Nitrophenois
Nitrosamines

Nitroso Nitroso compounds Nitrosococcus

 Nitrosocystis Nitrosogioea Nitrosomonas Nitrosospira Nitrosyi

Nitrosyl chlorida Nitrosyl halidas Nitrous Nitrous acid Nitrous oxide NItryl Nitryl helides NO

Nitrogan oxida (NO) Nobellum Nobalium compounds

Nobalium isotopas Noble Nobla gasas Nobla metals Nocardia · Nocardia astaroides

• Nocerdia bresiliensis Nocardiosis Noctllucent Noctilucent clouds

Nodas Lymph nodas Nodas (stending wavas)

Nodosa · Periarteritis nodosa

Polyarteritis nodosa Nodosum Erythama nodosum

Nodular Nodular iron Noduies

Manganasa nodulas Phosphate nodules • Noguchia

 Acoustic noisa Aarodynamic noisa Aircraft noisa Aircraft propaller noise Ambiant noisa

 Atmospharic noise Background noise Cavitation noisa Comprassor noise Cosmic noise Electric motor noise

Elactromagnetic noise Elactronic noise jammers Engina noisa · Flickar noisa

Galactic noise · Gaussian noise Gaar noisa Gaological noise

· Geomagnatic micropulsation noise Geomagnatic noisa

•Intarnal combustion angina noisa Jet eircraft noise

Jat angina noise Low noise amplifiars
Low noise preemplifiers
MAD aircraft maneuver noise Marina biological noisa Marina propaller noisa • Micropulsetion noise

Motor noisa Noisa (sound) Noise anelyzars Noise control Noise alimination Noisa ganarators Noise masking Noise measurament Noise meters Noisa raduction

 Noisa supprassion Ocaan weva alactromagnatic noise

· Redietion noise Random noisa Rockat angina noisa Ship noise Shot noise Signal to noise ratio ·Snow (noisa) · Solar noise

Sonar background noisa Sonar self noise Submarina noise Tharmal noisa Torpado noisa

Undarwatar embient noisa Whita noise • Noisemakers

NOL NOL rings Nomenciature Nomograms Nomographs Non-Euclidean •Non-Euclidean gaomatry

Non-Newtonien Non-Nawtonian tluids Non-Nawtonian systams

Nonene Nonaqueous Nonaquaous alectrolytas

Noncirculer Noncircular gears

Nonclestic rocks Nonchasive soils Noncombetent Noncombatant naval ships Nondestructiva Nondestructive tests Nonequilibrium Nonaquilibrium flow Nonferrous Nonfarrous castings

Nonlinaer Nonlinear elgabraic equations Nonlinear differential equations

Nonlinear programming Nonlinear systems Nonlinaer systems of algebra

Nonmechenicel Nonmechanical classitiars

Nonmetellic Nonmatallic coatings Nonmatallic compounds
Oras (nonmetallic)

Nonmetellifarous Nonmatallifarous minaral daposits Nonmatallifarous minarals

Nonmeteis Nonperemetric

Nonparamatric statistics Nonpropulsive

Nonpropulsive anargy convarsion

Nonrotating •Nonrotating generators Nontropical Nontropicel sprua
 Nonuniform Nonunitorm flow Nonwoven Nonwovan fabrics

Norepinephrine Norethindrone Normai

Normal dansity functions Normal distributions (density) Normal alamantal tima Normal gravity

 Normal psychology Normel strain Normal strass Normel tima Normality Normalizing

Normelizing (heat treatment) Normalizing (statistics)
Normothermie

Norms Metrix norms Noscapine Nose Missila nosa cones

Nosa (enatomy) Nose conas Nosa fuzas Nose wheels Nosas

Aircraft noses
Rocket noses ·Notation Notch

Fatigua notch tactor Fatigua notch sansitivity Notch affect

 Notch impect strangth Notch sansitivity Notch strangth Notch tasts Notch toughnass Notched

•Notched bar impect tasts Nourishment Beach nourishment

Novae Novobiocin Nozzie Nozzla burst diephregms

 Nozzla cep assemblias
 Nozzla diaphregms Nozzle tlow Nozzle inserts Nozzla throats Nozzle thrust coatticiant Rocket nozzle closuras

Nozzies Annular nozzles Ball nozzles Cantad nozzlas Conicel nozzlas

Convargant divargant nozzlas

Nozzies (Con.) · Dalaval nozzlas Exhaust nozzlas Expandabla nozzlas Expension deflection nozzles · Fual nozzias Gas turbine nozzlas · Gimbalad nozzlas Hyparsonic nozzlas Jet angina nozzlas Kort nozzlas Level nozzles Movabla nozzles Plug nozzles Remjet axhaust nozzles Ravarse flow nozzlas • Rocket angina nozzles •Rockat motor nozzlas Rockat nozzlas Spika nozzlas Spray nozzles Subsonic nozzles Suparsonic nozzles Toroidal nozzlas Transonic nozzlas Turbojet exheust nozzles Turboprop exheust nozzles Variabla araa nozzles Wind tunnel nozzles

NPL •NPL (progremming languaga) NPN transistors Nuclear Aircreft nuclear propulsion · Air nuclaar explosions Alloy nuclear fuels Cerbide nucleer fuels Ceremic nucleer fuels Carmet nuclear fuals Dispersion nuclaar fuels
• Drop modals (nuclaar) Elactron nuclear cross sections Fest raactors (nuclear) Firaball (nuclaar burst)
 Fluorida nuclaar fuels · Fusion (nuclear) Gasaous nuclaar fuals Hatarogeneous raactors (nuclaar)
• High altituda nuclaar axplosions Homoganaous raactors (nucleer) Isomars (nuclaar)
 Liquid matal nuclaar fuals Liquid nuclear fuels Low eltitude nuclear explosions Merine nuclear propulsion Matallic nuclaer tuals Moltan selt nuclaar fuals Molten selt nuclear reactors Naval nuclaar raactors Nitrida nuclaar fuals Nuclear auxiliary power units
• Nuclear battaries Nucleer binding energy · Nucleer bombs Nuclear captura · Nuclaar casualties Nuclaar chamistry Nuclaar clouds Nuclaar converters Nuclear cross sections Nuclaer decontaminating Nuclaar detaction

Nuclaar alectric moments Nuclaar alactric power genaration Nuclear emulsion counters Nuclear emulsions Nucleer energy Nuclear enargy levals Nuclaar engineering Nuclaar excavation Nuclear explosion damaga Nucleer explosion detaction Nuclear explosion effects Nuclear explosions Nucleer fireball Nuclaar fission Nuclear forces Nuclaar fual assemblias Nucleer fuel claddings Nucleer fuel cyclas Nuclaar fual elements Nuclaar fual enrichment Nuclear fuel particles Nuclear fuel pebbles Nuclaar fual pallats Nuclaar fual pins Nucleer fual plates Nuclaar fuel reprocessing

Nuclear fuel rods Nuclaar fuals Nuclaar fuel slugs Nuclaar fusion Nuclear hazards Nuclear induction Nuclaar isobars Nuclaar isomars Nuclaar magnetic momants Nuclaar magnatic rasonanca Nuclaar magnetism logging Nuclear meterials management Nucleer models Nuclear moments Nuclear particles (elementary) · Nuclear particles (nuclai) Nuclaar physics Nuclaar physics laboratorias · Nuclaar pilas · Nuclaar potential scattering Nuclaar power
 Nuclaar powared ships Nuclaar power ganaration Nuclear power plants Nuclear projectilas
 Nuclear propelled rockats Nuclear properties Nuclear propulsion

Nuclear protective equipment Nuclaar quadrupola rasonanca Nuclear radiation
Nuclear radiation spectroscopy Nuclear reactions Nuclear raactor accidents Nuclear reactor containment Nucleer reactor control Nuclear raactor control elements Nuclear reactor coolants Nuclear reactor angineering Nuclaar raactor kinatics Nuclear reactor materials Nuclear reactor moderators Nuclear reactor poisons Nuclaar raactor raactivity Nuclear reactor raflactors Nuclear reactors Nuclear reactor safety Nuclaar raactor sites Nuclear research and tast reactors
• Nuclear rasonance · Nucleer resonance scattaring Nuclaar rocket angines
•Nuclaar rockets (nuclaar propallad) · Nucleer rockets (nucleer propelled) Nuclear rockets (nuclear weapons)
 Nuclear rockets (nuclear weapons) Nuclaar scattering Nuclaar shell modals · Nucleer shielding Nuclear spin Nuclaar structure Nuclear submarinas
 Nuclear tharmionic converters Nucleer torpedoas Nuclear warfare Nuclear warfare casualties Nuclaar warfare dafansa Nuclaar warfare training Nuclear warheads · Nuclaar wastes Nuclear weapon dabris Nuclear weapons

Nuclear weapons affects
Nucleer weapons safety Nuclei (nuclear physics)
Optical models (nuclear) Oxide nuclear fuels Power reactors (nuclear) Process heat reactors (nuclear) Production reactors (nuclear) · Rasearch reactors (nuclear) Solid nuclear fuels Solution nuclear fuels Spheroidal models (nuclaar) Strategic nuclear delivery vehicles · Surface nuclaar explosions Suspansion nuclear fuals · Test reactors (nucleer) •Undarground nuclaar explosions Nuclaate Nuclaeta boiling Nucleated • Nucleated glass Nucleation Nuclei Atomic nuclei

Condensation nuclei

Nuclaar particles (nuclei)

· Nuclei (condensation process)

Nucieic Nucleic acids Nucleonics Nucleons Nucieophilic Nucleophilic reactions Nucleoproteins Nucleosidases Nucleosides Nucleotides Nucleotidyi Nucleotidyl trensfereses Nucieus Call nuclaus · Nuclaus (atomic) · Nuclaus (biology) Nuclides Null Null hypothasis Number · Acid numbar Algebraic numbar theory Analytic number theory
• Atomic number Cetana number Density (number/volume) Frouda numbar Geomatric number theory Grashof number lodine number Knudsen number Mach numbar Mass number Number theory Nusselt number Octane number Peroxide number Prendtl number Reynolds number Saponification number Schmidt number Numbering Numbering systems Numbers Cardinal numbers Complax numbers Dimensionless numbars Ordinel numbars Prime numbers Ouentum numbers Rendom numbers Rational numbers Reel numbers · Wave numbers · Numarals Numericai Numerical analysis Numerical control Numerical diffarantiation Numerical integration
•Numerical mathods Numerical precision Numerical quadrature Nupercaine Nurses Nursing Nusselt Nusselt numbar Nut trees Nutating Nutating entennas Nutation Nu trien ts • Plent nutriants Nutrition Animal nutrition Human nutrition Infant nutrition Nutrition surveys Plant nutrition Nutritional Nutritional cirrhosis Nutritionel deficiancies Nutritional disorders
 Nutritional requirements Nutritive Nutritiva valua Anchor nuts Hexagonal nuts Nuts (fasteners) Nuts (fruits)

Nuclei (nuclaar physics)

Nylon 6 Nylon 66 Nylon fibers Nylon resins Nyquist Nyquist diegrams
• Nystagmus Nystatin Nytrii Nytril fibers O ring seals Oak Oak treas Oak wood Oat Oet plents Oats Obesity Object Object programs
Underwatar object locetors
Objective Amphibious objactive erea
Objactivas Politicel objectives Objects Undarwater objects Unidentified flying objacts Oblique Oblique photography Obliterans
Artariosclarosis oblitarans
Obsarvation · Ice observation Night observetion Observation aircraft
Observation cupoles Observetion walls Observations Waether observations Obsarvatories Astronomicel observatories •Orbiting astronomical observetories Observed Observed gravity ·Observed tima Obsessive Obsessiva compulsiva neuroses Obsidian Obsolescanca Obsolete equipment Obstacles Obstetrical Obstatricel forcaps
Obstetrics Obstructing Obstruction Bledder neck obstruction Obstructions Intestinel obstructions Obturation Obturation bellistics Occludad Occluded fronts Occuiting Occupancy Shalter occupancy Occupational Occupetionel diseases Occupational therapy Occurrenca Nutritional daficiency disaases ·Incidanca (occurranca) Ocean Deap ocean vahiclas ·Ocaan eir intaractions Ocaan basins Ocaan bottom · Ocean bottom topogrephy Ocean currents Ocean environments Ocaan floors
 Ocaan ridges Squara nuts Tung nuts Ocaan survaillenca

Nyion

Nuvistors

·Ocean tamparatura

Ocean (Con.) Ocean tides · Ocean trensportation ·Ocean wefer Oceen weve electromegnetic noise Oceen weves Oceenic Oceenic crust Oceenographic Oceenogrephic charts Oceenogrephic dete Oceenogrephic intelligence Oceanographic ships Oceanographic surveys Oceenography · Biological oceanography · Geological oceanography Oceens Ochrobium Ochronosis OCR devices Octene Octene Improvers ·Ocfene reting Octanos Octanoic · Octenoic ecid Octopuses Oculo motor Oculomotor nerve Odometers Odor Odor control Odor detection Odors Cook off Offensive Offensive minefields
Office Office buildings Office equipment Office lighting Office mechines Office menegement Office typewriters
Officer Officer personnel Officers Warrant officers Offset Deep etch offset printing • Dry offset Offset printing Offshore Offshore completion Offshore drilling Offshore structures Ogives Ohmic Ohmic dissipetion **Ohmmeters** Oil Attic oil Cestor oil Celler oil Corn oll Cottonseed oil Crude oil • Crude oil recovery Deed oil Fuel oil · Ges setureted oil Insuleting oil • Leese oil Linseed oil · Live oil Oil base muds Oil burners Oil circuit breekers Oil coolers

Oil emulsion muds
Oil fields Oil filters · Oil flow Oil pools ·Oil production

Oil stain tests Oil storage ·Oil tankers ·Oil tenks ·Oil well cementing Oil well cements Oil well drives Oil wells · Oiticice oil Olive oil Peenut oil · Petroleum oil • Pine oil · Primary oil recovery Sefflower oil Secondery oil recovery Sesame oil Shele oil Soybean oil ·Straw oil Tall oil • Trensformer oil Tung oil Weterflood oil recovery Ollers ·Oilers (ships) Olling ·Oiling (lubrication) Olls Aircreft engine oils Bunker oils · Cutting oils Drying oils · Heeting oils Heevy oils

• Hydreulic oils Lubriceting oils Mineral oils

• Mofor oils Ouenching oils Residuel oils Synthetic oils Vegeteble oils Oliseed Oilseed crops Ointments Olticice Oiticice oil
 Oleendomycin Oleates Olefin Olefin copolymers Olefin fibers Olefin resins Oleic Oleic ecid Oleoresins • Oleum • Olfection Olfectory Olfectory nerve Olfactory organs Olfgoseccherides Olive oil Olivine Olsen ·Olsen cup test Omega Omega hyperons Omegetrons Omnidirectionei Omnidirectional entennas VHF omnidirectional range Omsk Omsk virus Oncogenic Oncogenic viruses One One dimensional flow
One shot multivibretors Onlons Onlum . Onium organic compounds Oozes Opacifiers

Opecity Corneel opecity

Open chennel flow

Open cycle EHD generators

Open cycle MHD generators

Opel gless
Opequeness

Opal

OPDAR

Open

·Open die forging Open hole completion Open pif mining Open stope mining Openheerth Acid openhearth process Basic openhearth process Openhearth furneces Openhearth melting Openhearth process
Openings Ice openings Ports (openings)
Opereted · Heat operated refrigeration · Vecuum operated switches Opereting Operating characteristic curve
Operating conditions Operating costs Opereting influence (instruments)
 Opereting life
 Operating rooms Operating systems (computers) Operating tables Standard operating procedures Operation Arees of operation Intermittent operation Operetlonei Operational emplifiers
Operational calculus
Operational flying training Operational intelligence Operational readiness Operetions · Aerospace trensport operations Airborne operations Air cevalry operations
 Air drop operations Air force operations Airmobile operations
• Air operations Amphibious operations · Armed forces operations Army operations Biological operations · Cergo operations CBR operations Clandestine operations Cold weather operations Combined operations Covert operations Joint operations Logistics operations Longshore operations Militery chemical operations Militery operations Naval operations Operetions analysis Operations research
Over the beach operations · Over the shore operations Post attack operations Psychological operations Radiological operations Real time operations Rescue operations · Surgical operations Unit operations · Winter operations Operetors Differential operators Motor vehicle operators Operators (methemetics) Operetors (personnel) Redar operators Redio operators
Ophthalmle Ophthalmia neonetorum Ophthelmies Ophthalmologicels Ophthalmology Opinion Public opinion Opinions Oplum Opium elkaloids Optic Optic nerve Optic neuritis

 Opticel eurores Opticel brighteners Opticel cherecter recognition device Opticel coetings Opficel communication Opticel comperetors
Opticel counfermeesures Opticel density Opticel detection Opticel dispersion Opticel equipment Opticel filters Opticel fuzes Opticel glass Opticel guidence Opticel gun sights Optical homing Optical illusions Opticel images
 Opticel instruments Optical interference Opticel interferometers Opticel lenses
Optical masers Opticel materiels Opticel meesurement Optical measuring Instruments Opticel microscopes
Opticel models (nuclear) Opticel monochromators Opticel prisms Opticel properties Opticel pumping Opticel pyrometers Optical reflectometers
Optical rotetion Opticel scenners Opticel scanning Opticel sights Opticel spectra Opticel spectrometers Opticel systems Optical tests Opticel trecking Opficel trensmittence Ultreviolet opticel meteriels Opticelly Opticelly pumped megnetometers Ontics Electron optics Fiber optics Geometricel optics
 Hydrologic optics
 Infrared fiber optics Physicel optics
 Physiological optics
 Optimal Optimel control •Time optimel control Optimization Optimum Optimum design
 Symbolic optimum essembly progrem Optometry Orel Oral diseeses Orbit Spin orbit interections
Orbitei · Manned orbitel leboretories Orbitel rendezvous Orbitel trejectories
 Orbiteis Atomic orbitels Molecular orbitels Orbiting
Orbiting astronomical observatories **Orbits** Circular orbits Earth orbits · Eccentric orbits Elliptical orbits Equatorial orbits Geocentric orbits Heliocentric orbits
 Inclined orbits Luner orbits Parking orbits Planetery orbits Polar orbits Satellite orbits Soler orbits Trensfer orbits

Opticel

· Adeptive optical filters

Infrared optical materials

Infrered optical systems Optical activity

Density (optical)

· Opticel analysis

Optical enisotropy

 Oil production testing Oil quenching

Oil recovery

Oil refineries
Oil refining

Oil reservoirs

Oil resistance

Oil sends

Oil seels Oil shele

Higher order aquations

Ordar (saquenca) Order disorder transformations

Ordar of battla

Ordar of magnituda astimatas Ordared

Ordarad rings

# Ordars

Orders (commitments)

# Ordinal

Ordinal numbers
Ordinances

# Ordinary

Ordinary diffarantial aquations

#### Ordinates Ordnance

Bombs (ordnance)

• Drill rounds (ordnanca) Electric fuzas (ordnence)

Explosive ordnance disposel Firing tasts (ordnenca)

· Fusas (ordnanca) Fuzas (ordnance)

Guns (ordnanca) Lend basad ordnanca datection

Minas (ordnanca)

Ordnanca datactors

Ordnenca disposal tools
 Ordnanca handling equipment

Ordnance laboretorias

Ordnanca locetors

Ordnanca paper Ordnance projectors Ordnanca staals

Ordnance training

Powdar (ordnanca)
 Safety and arming (ordnanca)

Tracers (ordnanca) Underwater ordnanca

# Ora

Aluminum ora daposits Chromita ore deposits

Copper ora deposits

Iron ore deposits Lead ore deposits

Mangenese ore daposits

Mercury ore deposits

Molybdanum ora daposits Nickel ore deposits

Ora beneficietion ·Ore concentration

Ore daposits
Ore dressing

Ora sampling

Precious matal ora daposits

Tin ora deposits

Titanium ora deposits

Tungstan ore daposits

Uranium ore deposits Zinc ore deposits

## Oras

Aluminum ores

Coppar ores Iron oras

Lead ores

Nickel oras

Oras (matal sources)
Oras (nonmatallic)

Precious metal oras Tin oras

Titenium ores

Uranium ores Zinc oras

# Organic

Aluminum organic compounds Antimony organic compounds

Arsenic organic acids

Arsenic organic compounds ·Azidas (organic)

Barium organic compounds Baryllium organic compounds Bismuth organic compounds Boron organic compounds

Bromina organic compounds

Cadmium organic compounds Calcium organic compounds Casium organic compounds Chlorina organic compounds

Chromium organic compounds Cobalt organic compounds Copper organic compounds

Dibasic organic acids

Dissolvad organic mattar Fluorina organic compounds Gallium organic compounds

Germanium organic compounds

Halogan organic compounds

Hydroxy organic compounds Indium organic compounds lodine organic compounds Iridium organic compounds Iron organic compounds

Lead organic compounds Lithium organic compounds

Magnesium organic compounds Manganesa organic compounds Marcury organic compounds

Metal containing organic compounds Molybdanum organic compounds

Nickel organic compounds Niobium organic compounds Nitrogan organic compounds

Onium organic compounds

Organic ecids

Organic azides
Organic bonds Organic chemistry

Orgenic coatings Organic compounds Organic cooled reactors

Organic datritus Organic disulfidas

Organic ions
Organic moderated reactors

Organic nitratas
Organic particla compositas
Organic paroxides

Organic phosphates Organic pigmants

Organic polysulfidas Organic salts Organic silicatas

Organic soils Organic solvants Organic sulfates

Organic sulfides Orgenic wastas

Oxygen organic compounds

Palladium organic compounds
• Paracids (organic) Peroxy organic ecids

Paroxy organic compounds Phosphorus organic acid astars Phosphorus organic acids

Phosphorus organic compounds Plent residuas (organic) Platinum organic compounds Polybasic organic ecids

Potassium organic compounds Rhenium organic compounds Rhodium organic compounds

Selts (organic) Selenium orgenic compounds Silicon organic compounds Silver organic compounds Sodium organic compounds Sulfur orgenic acid astars Sulfur orgenic acids Sulfur organic compounds

Tentalum organic compounds Tallurium organic compounds Thallium organic compounds

Thorium organic compounds Tin organic compounds Titanium organic compounds
Unsaturated organic compounds

Uranium organic compounds Venedium organic compounds

Zinc organic compounds Zirconium organic compounds

Organisms

Fouling organisms
•High temparature organisms

· Indicator organisms · Molds (organisms)

Plants (orgenisms)
 Plauropnaumonia like organisms

Organization

Formal organization Informal organization •Organization enalysis Organization charts Organization theory

Social organization
Organizational

Organizational equipment (military)

Organizations Military organizations

Organized

Word organizad storaga
Organizing

Salf organizing systams Organomatailic

Organometallic compounds

Orgenosois Organs

· Artificial organs Machanical organs

Olfactory organs Sansa organs

Oriboca Oriboca virus
Oriantetion

 Crystal orientation · Grain orientation

Oriantation (training) Preferred orientation

Machine oriented languages Orientad fiber composites

 Problam oriented lenguegas Procedura oriented languages

Oritice

Orifice flow Orifica meters

Orlgin

Stellar origin • Orion®

Ornemantal
Ornamantal plants

Ornamantal trees Ornithine Ornithoptar

· Ornithoptar eircraft **Ornithosis** 

Miyagawanalla ornithosis Orogany Orogrephy

Orotic Orotic ecid

Image orthicons
Orthociasa Orthoesters

Orthogonal Orthogonal functions

Orthogonel polynomials Orthogoneiity Orthopadic

Orthopedic equipment Orthopedic splints Orthopadics

Orthoptera Orthorhombic Base centered orthorhombic latticas Body centered orthorhombic lattices Face centared orthorhombic lattices

Orthorhombic lattices

Orthotropism

Oscilleting Oscillating conveyors

Oscillating minas Oscillation dampers

Osciliations Electron oscillations Plasma oscillations

Osciliators Audiofrequancy oscillators

Backwerd wave oscillators Blocking oscillators

Crystal oscillators Harmonic oscillators
 Laser oscillators

Microwave oscillators Phase lockad oscillators

Radiofrequency oscillators Ralexation oscillators Ratarding fiald oscillators

Voltaga controlled oscillators
• Oscillograms Osciliographs Oscilioscopas

Cathode ray oscilloscopes
• Oscillospire

Osciliospiraceae Osmium Osmium elloys Osmium compounds Osmium containing alloys

Osmium halides Osmium intermetallics Osmium isotopes Osmium oxides

Osmometers Osmosis Osmotic Osmotic pressura

Ossicles · Ear ossicles

Osteoarthritis Osteology Osteome Osteomaiacia Osteomyeiitis

Osteoporosis Otic

Otic praparations Otitis Otitis media

 Otology
 Otorhinoiaryngology Otoscierosis

Otto

Otto cycle angines
Ouebein
Outages
Outboard Outboard angines

Outteli Outfall sewars Outgassing

Outgoing Avaraga outgoing quelity
Avaraga outgoing quelity limit

Outlet

Outlat works
Outlats Electric outlats
Outpatiant

Outpatient clinics Outpetient servicas

Output

 Cardiac output
 Input output davices (computers) Input output routines

Output impedanca · Ova

Ovarian. Overian naoplasms

Ovary Oven

·Coke oven ges Ovans • Coka ovens

Crystal ovens Drying ovens

Ovar · Over the beech operations Over the horizon detection

Over the shore operations
Over the shoulder bombing

Overaging Overburdan Overcast Ovarcoats Overconsolidation Overcurrent

Ovarfiows Overhaul Overhaul programs
Overheuling

Ovarhead Overheating Overlaying

Ovariaarning

Overpesses
• Crossovers (overpesses) Overpressure Overruns Cost ovarruns

Ovarseas

•Overseas military beses Overtima Ovartima compensation Overvoitage

• Hydrogan ovarvoltaga Ownarship Lend ownership Oxadiazoles

Oxaiates Oxaiatometallatas Potassium oxalatometallatas Oxalic

Oxalic acid Oxidants

Fual call oxidants
Oxidasa Cytochroma oxidesa Diemina oxidase Monamine oxidasa

Xanthine oxidasa Oxidation

 Anodic oxidation
 Intarnal oxidation Oxidation dyas Oxidation ponds

Oxidation raduction reactions

Oxidation (Con.) Oxidation resistance Oxidation tests

Oxida

Aluminum oxide

· Cathodic coetings (oxida) Copper oxide rectifiers • Deuterium oxide

Ethylene oxide · Mesityl oxide

Metal oxide transistors

· Nitric oxide

Nitrogan oxide (N<sub>2</sub>O) Nitrogen oxide (NO)

· Nitrous oxide Oxida coatings
Oxide films

·Oxide fual reactors · Oxide mineral deposits

Oxide minerals Oxide nucleer fuels ·Polyethylene oxide

· Polypropylene oxide Propylene oxide Oxidas

Alkaline earth oxides Amine oxides Antimony oxides Arsenic oxides Barium oxides Beryllium oxides

Bismuth oxides · Boric oxides

Boron oxides Celcium oxides Carium oxides Chlorine oxides

Chromium oxides Cobalt oxidas Copper oxides

Erbium oxidas Europium oxides Germenium oxides

Hafnium oxides Iron oxides Laad oxidas Lithium oxides

Gold oxides

Magnesium oxides Manganesa oxides Molybdenum oxides Neodymium oxides

Nickel oxides Niobium oxides Nitrogen oxides Osmium oxidas Phosphine oxides Phosphorus oxides Platinum oxides

Plutonium oxides Potassium oxides

Selenium oxides Silicon oxides Silvar oxides Sodium oxides

Strontium oxides Sulfur oxides Tantalum oxides

Thorium oxides Thulium oxides Tin oxides

Titanium oxides Tungsten oxides Urenium oxides

Vanedium oxides Ytterbium oxides Yttrium oxides

Zinc oxides Zirconium oxides Oxidizars

Liquid rocket oxidizers Propellant oxidizers
 Rockat oxidizers

Solid rocket oxidizers Oxidizing

Oxidizing agants

Oxidizing etmospheres
Oxidoraductases Alcohol oxidoreductases Amino ecid oxidoreductases

Oximes Oximeters Oximatry Oxophanarsine Oxyacetylene Oxyacetylene cutting Oxvecetylene welding

• Oxybromidas

Oxychloride Celcium oxychloride
 Oxychloridas ·Bismuth oxychlorides

· Oxyfiuorides Oxygen

Arc oxygan cutting Basic oxygen process
 Biochamical oxygen demand

· Biological oxygan demand · Dissolved oxygen Liquid oxygen

Oxygen atelectasis

Oxygen blown converters Oxygen bromidas Oxygen chlorides Oxygen consumption

Oxygen cutting
Oxygen deficiency Oxygen demand Oxygen alectrodes Oxygen equipment Oxygen fluorides

Oxygen halides Oxygen heterocyclic compounds Oxygen inorganic compounds

Oxygen isotopes · Oxygen lances Oxygen masks Oxygen melting

Oxygen organic compounds Oxygen supply equipment

Oxygen toxicity

Oxygen transport mechanisms
Oxyganation

Hyperbaric oxygenation Oxyhydrogen Oxyhydrogen welding
• Oxytatracyclina

Oxytocics Oxytocin Oysters Ozona Ozonasondas Ozonidas Ozonization Ozonosphara

• P waves Vitamin P Pack

Pack coating process Pack ice Pack rolling · Pack siliconizing

Wolf pack Package

· Package air conditioners Packagad

Packaged circuits
Packaged sewage plants Packages Packaging

Blister packaging
Boxing (packaging) Electronic packaging Food packaging Packaging materials Packaging papers · Packing (packaging)

 Wrapping (packaging) Packed

Close packed lattices Hexagonal close packed lattices

 Packing (packaging)
 Packing frection Packing materials Packings

Column packings Packings (seals) Packs · Combat packs

· Field packs Packs (carrying) Perachute packs

PAD PAD cartridges PAD propellants Rubber pad forming

Padding Paddias Pads Landing pads Launching pads

Pagets Pagats disease (bone)

· Palis Pain Paint

Paint applicators · Paint driers · Paint primers Paint removers Paint thinners

Painting Enameling (painting) Spray painting Paints

 Antifouling paints
 Enamel paints Plastic paints

•Primers (paints) Pair production

Pair production cross sections

Paired Paired associate learning Pairs

Electron pairs Palatai Palatal neoplasms Palata

Cleft palate
Paleobotany Paleoclimatology Palaoacology Paleomagnetism Paleontology

Invertebrate paleontology Vertebrate paleontology
• Palaozoology

Palisades **Palladium** 

Pelladium alloys Palladium containing alloys Palladium halides

Palladium inorganic compounds Palledium intermetallics Palladium isotopes

Pelladium orgenic compounds Pallatizing

Pallets Pallidum Treponema pallidum Paimitates Palmitle Palmitic acid

Paisy Cerebral palsy
Palynology
Panchromatic Panchromatic film Pancreas

Pancreas gland

Pancreatic

Pancreatic cystic fibrosis Pancreatic cysts Pancreatic diseases Pancreatic extracts Pancreatic neoplasms

Pancreatitis Panel Panel boards (electricity)

Panel heating Panels Aircraft panels

·Control panels Electroluminescent panels Heat distributing panels Instrument panels · Precast concrete panels Prestressed concrete panels Sandwich panels

Transparent panels
Panhypopituitarism
Panoramic Panoramic cameras

Pans Dry pans **Pantothenic** Pantothenic acid Papain Papaverine

Paper Book paper Capacitor paper · Condenser paper · Drafting pape Drawing paper Fifter peper Forms (papar) Furnish (paper pulp) · Glassine paper Krelt paper

Ordnence paper

Paper capacitors Paper coating processes Paper converters Paper industry Paper machines Peper mills Paper products Paper pulps
 Paper tape reeders Parchment paper · Punched peper tapes

 Sulfate paper
 Sulfite paper Tissues (peper) Paperboards Papermaking Papers

Abrasive papers Absorbent papers Adhesive papers

• Antistick papers Bag papers Bond papers Building papers

• Duplicating papers

Electricel insuleting papers

Foil papers Greeseproof papers Map papers Packeging papers Photographic papers Printing papars

Recording instrument papers

Releese pepers Raproduction papars Waste papers Waxed papers Wet strength papers · Wrapping papers Writing papers
Papilladama **Papilloma** Papilloma virus Papovaviruses

Papuan-Australian Papuan-Australian languages
Parabiosis Parabolas

Parabolic Hyperbolic parabolic shells Parabolic antennas Parabolic bodies

Parabolic differential equations Parachute

Parachute descent Parachute labrics Parachute Heres · Parachute jumping Parachute packs
 Parachutes

Cargo extraction parachutes Cargo parachutes

Mine parachutes Ribbon parechutes • Rotafoil parachutes Paracolobactrum Paradihydroxybenzene

Paraffin Paraffin base crudes

Paraffin wax · Paraffins Paraformaldehyde

 Paragliders
 Paralnfluenza Parainfluenza viruses Paraidehyda Parallax Parallax computers Paraliel

Parallel processors
Paralysis Facial paralysis Spastic paralysis Paramagnetic

Electron paramagnetic resonance · Paramagnetic amplifiers Paramagnetic materials Paramagnetic relaxation Paramagnetic resonance

**Paramagnatism** Paramacium Paramedical Paremedicel sciencas **Parametars** Lattice paramatars **Paramatric** Infrered peremetric emplifiers
Paremetric emplifiers Paremetric equetions Paramatrons Paramilitary Paremilitery forces Paransssi Paranasal sinuses Perenasel sinus neoplesms Paranola Paraplagia Parapsychology Parasita Perasite aircraft Parasitas **Parasitic** Peresitic diseeses Perasitic plents Parasitology · Paraspirilium Parasympathatic Peresympethetic nervous system Parasympatholytics Parathyroid
Parathyroid
Parathyroid glend
Parethyroid hormone Perethyroid neoplasms Paratroops Paratyphi Selmonelle paretyphi **Paraty phoid** Paravanas Parawings Parcel · Percel post Parchmant Parchment peper **Parant** Perent child reletions •Parent matel
Parantaral Paranteral Infusions Parasis Paris

• Plaster of peris Parity Parking Parking fecilities Parking orbits Parkinsons Perkinsons diseese Parks Netional parks Parkways Paromomycin Parotid Perotid glands Perotid neoplasms Parotitis Parovarisn Paroverien cysts Parrot · Perrot fever Parshall Pershell flumes **Partial** Partiel body irradiation Pertial correlation Pertiel differentiel equetions Pertiel pressure Pertial pressures control Participativa Perticipative menegement **Particia** Alphe perticle cepture Alphe particle detectors Alphe particle reections Alphe particla scettaring Alphe particle spectroscopy Beta perticle reections Beta perticle spectroscopy Electrified perticle tests
Elementary perticla interections
Elementery perticle theories Filtered perticle testing Glass perticle composites •Megnetic perticle method

Magnetic perticle tests

Metel perticle composites

Organic perticle composites

Perticle ecceleretors Perticla accalerator targets Perticle beems Perticle boards Perticle collisions · Perticle countars Perticla density (concentration) · Particle detectors Particle fluence Perticle flux Perticle interactions Particle lenses Perticle shape Particle size Perticla size distribution Particle size reduction (crushing) Particle spectre Particle spin Perticle trecks Perticla trajactories Wood perticle boards
Particles Alphe perticles Beta particlas Cherged perticles
Coeted fuel perticles • Dust particles Elemantary perticles High energy perticles Nuclear fuel perticles Nuclear perticles (elementery) · Nucleer particles (nuclai) Powder (perticles) Strenge perticles
Trepped perticlas •V perticles Particulata Perticulate composites **Partias** Politicel perties
• Partitioning Partitions Pertitions (methemetics) · Parts • Meintenence floets (perts) Repeir perts
 Spere perts Parturition Pass High pess filters Low pess filters Skin pess rolling Passagaways Passengar Passenger eircreft Pessenger cer engines Pessenger cers
 Passenger ships Pessenger terminels Pessenger transportation Passenger vehicles • Mountain pesses
• Passivation Passive Pessive communication setellites Passive defense Pessive detection Passiva homing · Pessive reder Pessive soner Passivity Pastaurella Pesteurella pestis Pastauralla pseudotuberculosis Pesteurelle tulerensis • Pastauria Pastauriacaaa Pastaurizing Pastura · Patching Patalla Patant Petent ductus erteriosus Patantability

Patants

Mean free peth
• Pathoganasis
Pathology

Plent pathology

Pathophysiology

Shock (pethology)

Path

Patanting
Petenting (metallurgy) Critical path method · Critical peth scheduling Glide peth lending systems

Peanut oil Peanut plents Peanuts Paarl-Raed
Peerl-Reed curves Pearlite Pears Paas Peat Peat deposits Pebbla Pebble bed reactors
•Pebble milling Pebble mills Pabbles Nucleer fuel pebbles Pacans Pactins Pactoris Angine pectoris
Pedals · Control pedels · Padastals **Padiatrics** • Pediculosides Pediculosis Padiococcus Pedis Tinee pedis
• Padology Peel · Adhesive peel test Peel strength Peel tests Paaling Paening Shot peening Peer Peer groups

Paths

Patiants

Patina

Patrol

Pattern

Pattarns

Paulins

· Pavars

• Pawis

Payloads

Paymant

Payout

Payroll

Paach

Peak

Paachas

Paaking

Peaks

Peanut

·Sea peaks

**Paymants** 

Peyout time

Peech trees

Paving

Pavamant

Pevement beses
Pavamants

Asphelt pavements

Concrete pevements

Flexible pevemants

• Mecadam pevements • Rigid pavements

Paving equipment Paviovian

·Pevlovien conditioning

Belance of peyments

· Peak loads (electric)

· Peeking circuits

Commissions (peyments)

Flight paths

Patine coetings

Patrol aircraft

Petrol ships

Pattern bombing

Pattern meking Pettern recognition

Antenna lobe petterns

Antenne petterns

Holding patterns

Injection petterns Pauli exclusion principle

· Patrol craft (waterborne)

Pettern racognition davicas

Pattern running torpadoas
Pressure pettern flight

Antenne rediation pettarns

· Bituminous concrata pavements

Pagmatita Palagic Palagic zona Pelecypoda Pallagra Pellet Pellet mills Pallating • Pallatizars · Pallatizing **Pallats** Nuclear fuel pellets
• Palodictyon
• Palonama · Palopioca Palopiocacaaa Paltlar · Peltier coefficiant Paltier effect Paivis Pamphigus Panaitias Panalty . Bonus penalty contrects Pancils Pandulums Torsion pendulums
• Panatrability Panatramatars Panatrematars (radietion) Panatrants Dye penetrents Fluorescent penetrants Panatration Fluorescent penetretion tests Frost penetretion Penetretion eids (militery tectics) Penetretion resistence Penetretion tests · Panatromatars Panguins Panicillinasa Panicillins Panicillium Panlla Penile neoplesms Pan/s Pansions Penstocks Pantaboranas Pantaarythrito! Penteerythritol esters Penteerythritol tetrenitrete Pantanas Pantanois Pantanonas Pentastomida Pantanas Pantobarbitai Pantoda Pentode tubes Pentodas Pantolite Pentosas Pantoxida Nitrogen pentoxide Pantylanatatrazol Peopla Papsin Peptic Peptic ulcers Paptide Peptide hydrolases Peptide peptidohydroleses Paptides Peptidohydrolasas Peptide peptidohydroleses

Paptization Paptococcus Peptonas Paptostraptococcus Paracetic · Paracatic ecid **Paracids** • Perecids (orgenic)

Parcentage

Percentege fees Parcantilas Parcaption
Auditory perception
Color perception Depth perception

• Distence perception • Extrasensory perception • Form perception

Motion perception

Size perception

Sensory perception

Perception (Con.) Sociel perception ·Sound perception Spece perception Speech perception Tectile perception
 Tempereture perception Thresholds (perception) Time perception Visuel perception Weight perception Perceptrons Perceptual

Perceptuel detects Perceptuel illusions Perche
•Gutte perche
Perched

Perched weter Perchlorete

Ammonium perchlorete Lithium perchlorete Nitronium perchlorete Potessium perchlorete Perchlorates

Megnesium perchlorates Perchloric

Perchloric ecid
Perchloryl
Perchloryl compounds

Percolation Percussion

Percussion drill bits Percussion drilling Percussion drilling rigs Percussion fuzes
 Percussion welding

Rotery percussion drilling · Peresters

Perfect fluid Perfect gas
 Perfluorination Perforated Perforeted tapes

Perforeting Perforations

Esophegeel perforetions
Perforetors

Performance

Performence eveluation Performence standerds Performence tests

· Reference performence (instruments)

Reservoir performence Performing Performing erts

Perfringens
Clostridium perfringens

Perfusion Perierteritis Perierteritis nodosa
 Pericerditis

Peridotite Periodic

Almost periodic tunctions Log periodic entennes Periodic functions Periodic veriations Periodicals

 Periodicity
 Periodontel Periodontel diseases

Periods

Periods (cycle times)
 Perlpheral

Afferent peripherel nerves Efferent peripherel nerves

 Motor peripheral nerves
 Peripherel equipment (computers) Peripherel nerve diseases

Peripheral nervous system Peripherel vescular diseases Periscope

Periscope detection Periscopes

Submarine periscopes
Periscopic

Periscopic gun sights Periscopic sextants Periscopters Perlsheble Perisheble supplies Perissodectyle Peristaisis Peritoneum

Periite Permetrost Permelloy®

fron rich Permelloy® Nickel rich Permalloy®

Permelloys® Permanent

· Permenent investment · Permenent magnet generators

Permanent megnets Permanent mold cesting Permenent mold castings Permanent molds

· Permenent storage (computers)

Permengenete Potassium permangenete Permanganates

Permeability Air permeability

 Gas permeability
 Liquid permeability Magnetic permeability Permeemeters

Permeence Permeeting Permissible Permissible dosage

 Permits • Permittivity Permutetions

Pernicious Pernicious anemia
Perovskites Peroxideses Peroxide

Benzoyl peroxide Hydrogen peroxide

· Hydrogen peroxide pumps Peroxide number

Peroxides Inorganic peroxides
• Orgenic peroxides
Peroxy

Peroxy esters Peroxy orgenic acids Peroxy organic compounds
Peroxyecetic

Peroxyecetic acid Perphenazine
Persistent
Persistent currents Personel

Personal allowences
• Personal time Personelity Personality tests Personnel

Air force personnel Armored personnel cerriers

Army personnel Attrition (personnel) Aviation personnel Civilian personnel Computer personnel Dental personnel
Discharging (personnel)
Enemy personnel

Enlisted personnel Guards (personnel)
 Intiltretion (personnel) Maintenance personnel

Medical personnel Military personnel Missile personnel Missile personnel training Neval personnel

Officer personnel Operators (personnel) · Personnel armor Personnel detection
Personnel development

Personnel menegement Personnel movement Personnel replacement Personnel selection Personnel skis Pilots (personnel)
Protessional personnel
Scientific personnel

Sonar personnel Statt (personnel)
 Submarine personnel

Vehicle personnel landing craft

Welders (personnel) Perspiretion Persuesion

Perturbetion Perturbation theory Pertussis

Bordetella pertussis Haemophilus pertussis

• Pertussis (disease) Pervlous

Pervious soils Pesseries Pest Pest control Pesticides

Pestis Pasteurella pestis Petcocks

PETN Petrochemicals Petrochemistry Petrogrephy Petroletum

Petroleum

 Crude petroleum
 Liquefied petroleum gases Petroleum coke Petroleum engineering

 Petroleum ether Petroleum geology Petroleum industry

Petroleum oil Petroleum pipelines Petroleum products
Petroleum refineries

Petroleum refining Petroleum transportation Petroleum-Olls-Lubricants

Petroleum-Oils-Lubricents storage

Petrology

Igneous petrology Sedimentary petrology

pH control ·pH factor pH meters
• Pheeophyceae Pheeophyte Phegocytes Phelengus

Phanerite Phentestrons Phentom Phentom limbs

Pharmeceuticels
Pharmecology Phermecy Cepsules (pharmacy)
Pheryngitis

Pharynx Phese

· Gibbs phase rule Phase angle Phase control Phase control devices

Phase detectors Phase diegrams Phase difference Phase discriminators Phese distortion

Phase interference Phase locked communication
Phase locked oscillators

Phase locked systems Phase measurement Phese meters Phase modulation Phase plane anelysis Phase rule Phase shift

Phase shift circuits Phase shifters
 Phase shift keying Phese trensformations Phase transformers

 Phese transitions Phase velocity · Pulse phese modulation Sigma phase Single phase flow

Single phese motors Split phase motors Two phase flow Phesed

Phased arreys Phases Intermediate phases Liquid phases Solid phases Vapor phases Wave phases

Pheesents Phenacetin Phenenthrene

Phenanthrene compounds

Phenezocine Phenmetrezine Phenoberbitei Phenol

PhenoI formaldehyde resins PhenoIIc Phenolic leminates Phenolic resins Phenology
• Phenolphthalein
Phenols

Monohydric phenols Polyhydric phenols

Phenomene

 Capillary phenomene Electrical phenomena • Soler phenomena Phenothiazines Phenoxybenzemine Phentolamine Phe nyl

· Methyl phenyl ether Methyl phenyl ketones Phenyl ether

Phenylalanine Phenyibutezone
Phenyichromone
• Phenyichromone 2
Phenyienediemines Phenylephrine Phenylketonurie Pheochromocytoma

Phl Euler phi function
• Philology
• Philosophy
• Political philosophy Phimosis Phiebitis Phiebotomus Phiogopite

Phioroglucinoi Phobies Phocomelle Pholidote Phonemes Phonemics Phonetics Phonocerdiogrephy

Phonogreph Phonograph records Phonogrephs Phonolite Phonology Phonon

Electron phonon interactions ·honon electron interactions

·Phonon mesers Phonon phonon interections

Phonon phonon interections Phonons Phony
• Phony mines Phosgene
Phosphetese
Acid phosphetase **Phosphatases** Alkeline phosphatases
Phosphete

Aluminum phosphate Phosphete cements
 Phosphete coatings
 Phosphate deposits Phosphete gless

Phosphete nodules
Phosphetes
Adenosine phosphates

Calcium phosphates Inorganic phosphates Organic phosphates Potassium phosphates Sodium phosphates Zinc phosphates Phosphating • Phosphating (coating) Phosphides Gallium phosphides Indium phosphides
Phosphinetes Phosphine

Phosphine oxides **Phosphines** Phosphinic Phosphinic acids

Peritonitis

Phosphites

Phospholipase

Phospholipids Phosphonetas Phosphonic Phosphonic acids Phosphonitrile Phosphonitrile halides Phosphonium Phosphonium compounds Phosphor Phosphor bronzes Phosphor copper Phosphorescence Phosphorescent Phosphorescent materials Phosphoric Phosphoric acids
Phosphorous
Phosphorous acids **Phosphors** Infrered phosphors
Phosphorus Phosphorus containing elloys Phosphorus cycle Phosphorus helides Phosphorus heterocyclic compounds Phosphorus inorgenic acids Phosphorus inorganic compounds Phosphorus isotopes Phosphorus organic acid esters Phosphorus organic acids Phosphorus organic compounds Phosphorus oxides Phosphorus sulfides White phosphorus
Phosphoryietion
Phosphotransferases Photobacterium • Photocatalysis Photocathodes Photocells Photochamical Photochemical reactions
• Photochemistry
Photochromism Photocomposition Photoconductiva Photoconductive cells
Photoconductivity Photoconductors Infrared photoconductors Photocopying Photocurrent • Photodecomposition Photodecomposition Photodegradation Photodatectors Photodiodes Photodisintegretion Photodissocietion Photoelastic Photoelastic analysis
Photoelesticity Photoelectrets Photoalactric Photoelectric cells Photoelectric colorimeters Photoelectric cross sections Photoelectric effect · Photoelectric effect (gamma rays) Photoelectric emission Photoelectric homing Photoelectric materials Photoelectric pyrometers · Semiconductor photoelectric cells Photoelectricity Photoelectrons Photoemission Photoemissivity Photoengraving Photoetching Photofission Photoflesh Photoflesh ammunition
• Photoflesh bombs · Photoflash cartridges · Photoflash lamps Photoflash projectiles
 Photofluorogrephic Photofluorographic cemeres Photofiuorography Photogeology
Photogrammatric
Photogrammetric surveys
Photogrammetry Analytical photogrammetry

Photogrephic Photographic acutance Photographic analysis Photographic data links Photographic developers Photographic dosimeters Photographic driers Photographic emulsions Photographic enlargers
 Photographic equipment
 Photographic film Photographic filters Photographic fixers Photographic flashlights Photographic floodlights Photographic fog Photographic grain Photographic images Photographic intelligence Photographic interpretation Photographic lenses Photographic lighting equipment Photographic materials •Photographic negatives Photographic papers Photographic plates Photographic printers
Photographic processing chemicals Photographic processing equipment Photographic processors
Photographic projectors
Photographic reconnaissance Photographic recording Photographic recording media
 Photographic rectifiers Photographic scale Photographic techniques Photographic tone Photographic windows **Photogrephs** Aerial photographs Ground photographs
Rediogrephs (x ray photogrephs)
X ray photogrephs Photography Aerial photography
Astronomical photography
Color photography
•Developing mechines (photography) Electronic photography Electrooptical photography Flash photography High speed photography Infrared photography Lunar photography Motion picture photogrephy Night photography Oblique photography Radar photography · Satellite photography Schlieren photography Sequential photography Shadowgraph photogrephy Snacowgraph photography
Spaceborne photography
Spacecraft photography
Space photography
Spark shadowgraph photography Stereoscopic photography
 Streak photography
 Three dimensional photography Underwater photography Photointerpretation
Photointerpretation keys **Photointerpreters**  Photoionization
 Photoiithography
 Photoiuminescence
 Photolysis Photomecrogrephs Photomesons Photometers **Photometric** • Photonietric brightness **Photomatry** Flame photometry Photomicrogrephs Photomicrogrephy Photomultiplier Photomultiplier tubes Photomultipliers Photon · Photon beams · Photon bombardment Photon cross sections
Photoneutrons Photons Photonuclaer

Photonuclear reactions

 Photoreduction Photoresistors Photoscopic Photostets Phototropism **Phototubes** Phrese Phreatic lines • Phreatic water Phreetophytes Phthaletes Phthelezines Phthelic Phthelic acids Phthelimides Physical Physical tests
Physical therapy
Physicians **Physicists** Cloud physics Soil physics Stellar physics Physiognomy Physiography Physiological

Photoperiodism Photopiasticity Tolerances (physiology)
Physostigmine Photopolymerization Phytophthora Photoproduction Phytopiankton Photoprotons Photoreceptors · Phytoplankton blooms DI • Pi mesons Pleno Piano wire Picket Photoscopic storage Photosensitive Picket ships Photosensitive glass Rader picket ships Photosensitivity Photosphere Pickling Electrolytic pickling
 Pickling compositions Photosynthesis
Phototelegraphy
Phototheodolites Pickup Aerial pickup Pickups **Phototrensistors** • Vibration pickups Picorneviruses Picretes • Multiplier phototubes
• Multiplier phototubes
• Phototypesetting
• Photovolteic
• Infrared photovoltaic detectors
• Photovoltaic cells Ammonium picrates
Picric Picric acid Picture Automatic picture transmission Photovoltaic effect
• Phreamidiothrix Motion picture cameres Motion picture film Motion picture photography Phrase structure grammars
Phreatic Motion picture projectors Picture tubes Motion pictures • Moving pictures Pldgin • Pidgin languages Piercing Armor piercing ammunition Phthelic anhydride Armor piercing bombs
• Armor piercing projectiles Phtheiocyenines Phycomycosis Roll piercing Piers Bridge piers Ship piers Plazoelectric Physical anthropology Physical chemistry · Physical constants Piezoelectric crystals Physical examination Piezoelectric effect Piezoelectric gages Physical fitness
Physical geodesy
Physical geography Piezoelectric meterials Piezoelectric transducers Piezoelectricity Physical metallurgy
Physicel optics
Physicel properties Piezomagnetism Piezometers Piezoresistance Pig Pig iron
Pigeons
Piggyback
Pigmantation Physicochemical properties Physicochemical prop Physics Acceleration (physics) Atmospheric physics Atomic physics **Pigmantosa** Urticaria pigmentosa Pigments Animal pigments Bile pigments Field theory (physics) Health physics Organic pigments Plant pigments Nuclear physics Respiratory pigments Nuclear physics laboratories Nuclei (nuclear physics) Guinea pigs Pigs (castings) Physics laboratories Plasmas (physics) · Pigs (swine) Receptors (physics)
 Selection rules (physics) • Pigs (wipers) Pile caps Solar physics Solid state physics Pile drivers Pile driving Pile extraction Pile fabrics Pile foundations Physiological chemistry
 Physiological effects
 Physiological optics Pile structures Piles Bearing piles Physiological psychology

Physiology

Acceleration stresses (physiology) Concrete piles Friction piles · Nuclear piles Animal physiology Precest concrete piles Bends (physiology)
 Blackout (physiology)
 Comparative physiology · Prestressed concrete piles Steel piles Timber piles Exercise (physiology)
Heat production (physiology)
Ionic regulation (physiology) Wooden piles
• Plling
Sheet piling Plant physiology
• Receptors (physiology) Piller Room and pillar mining • Pillers Regeneration (physiology) Relaxation (physiology) Pilibox Stress (physiology) Pillbox antennas

· Susceptibility (physiology)

Pilocarpine

**Pistons** · Planatoids Pilot Pilot plants Plt Planats Pilot saats Opan pit mining Minor planets Pilot training Pitch · Planimaters · Controllabla pitch propallars Pilotiass Planing Planing surfaces
Planishing Pilotlass aircraft Pitch (fraquancy) Pilots Pitch (inclination) **Automatic** pilots Pitch (matarial) Roll planishing •Pitch (motion) Pitch discrimination Planks Pilots (parsonnal) Pinch Plankton · Magnatic pinch Variabla pitch propallars Plankton blooms Pinch davicas Pitchblende Planktonic Pinch affact Pitching Pitman Planktonic sadimants Planning
City planning
Community planning Pinch valvas · Pitman rods Plasma pinch ·Thata pinch Pitot Pina Pitot tubes Forca structura planning · Pina oll Highway planning Logistics planning Pina traas ·Coal pits Pina wood · Graval pits Managamant planning Pinaaloma Pits (axcavations) Military planning Pingars Production planning Soaking pits Pinholas Program planning Pinlon Pitting tasts Project planning · Rack and pinion gaars Pitultary Ragional planning Pituitary disaases Pinions •Rivar basin planning •Town planning Pinnipedia Pituitary gland Pituitary hormonas Urban planning Pins Cottar pins Pituitary naoplasms Planning-programming-budgating Nuclaar fual pins **Pivots** Plans Aircraft loading plans Banafit plans PL/1 Tapar pins Wrist pins PL/1 (programming languaga) **Pions** Placebos Flight plans • Pipa Drill pipa Placad Incantiva plans • Pnaumatically placad mortars Placement · Plans (drawings) · Elbows (pipa) Plant Matal pipa Placanta · Capital plant aquipment Placantal Industrial plant dasign Industrial plant afficiancias Industrial plant protaction Pipa bands · Pipa columns Placantal hormonas Placar Pipa fitting Pipa fittings Placar mining Plant anatomy Placing Pipa flangas · Plant braading Piagiociasa · Plant capacity Pipe flow Pipa joints Plagua Plain Plant calls Plant chamistry Pipe thraads Pipe wranchas Flood plain zoning Plant covar Pipalina Plain baarings Plant diseases Plains Pipalina bridgas Plant acology Pipelina tarminals Abyssal plains Plant angineering Pipalina transportation Flood plains Plant fibers **Pipalinas** Submarina plains Plant ganatics Plant growth Gas pipalines Plan position indicators Petrolaum pipalinas · Plant growth hormonas Plant growth ragulators
 Plant hormonas Undarwatar pipalinas Planar davicas Water pipalines Piparazinas **Plancks** Plant layout Piperidinas Pipas · Plancks constant Plant location Plant matabolism Plana Caramic pipas Basal plana ·Plant morphology Coatad pipas · Datum plana Plant nutrients Concrata pipas
Corrugatad matal pipas Phase plana analysis Plant nutrition Plana gaomatry Plant pathology Exhaust pipas Plana polarization Plant physiology Gas pipas Irrigation pipas Plana survays Plana tabla mapping Plant pigments Plant ragulators Laasa linas (pipas) Plana trigonomatry Plant raproduction Plana wavas Planars Lina pipas Plant rasiduas (organic) Plant tissues Pipas (tubas) Plastic pipas Plant virusas Planas Planting Plants · Rainforcad concrata pipas · Hyparsonic planas Jat training planas Saamlass pipas · Military planas Aquatic plants Sawar pipas Soll pipas Rockat planas Asphalt plants Staam pipas •Rotor planas Auxiliary powar plants Barlay plants •Tail pipas
Tharmionic haat pipas Towad planas · Transport planas Baan plants Thin wall pipas Planet Barry plants Earth (planat) Jupitar (planat) Vitraous clay pipes Chamical plants Concrata plants Watar pipas Waldad pipas Mars (planat) Corn plants Pipattas Piping Cotton plants

Diesel alactric powar plants Marcury (planat) Naptuna (planat) Piping (arosion) Pluto (planat) Distilling plants •Drug plants Elactric powar plants · Piping (material) Saturn (planat) Piping systams Pipradroi Uranus (planat) Vanus (planat) Flax plants Planatary Pirani Gas plants Earth planatary structura Planatary atmosphares Grain sorghum plants
• Haating plants
• Hydroalactric plants Pirani gagas Piricularia Planatary circulation Pisces **Pistois** Planetary anvironments Indicator plants
 Industrial plants Piston Planatary axploration
 Planetary gaars Fraa piston angines · Lagumas (plants) Piston anginas Planatary landing Laguminous plants Piston pumps Planetary nabulaa · Manufacturing plants · Marina plants Piston rings Planatary orbits Planetary radiation Madicinal plants · Piston rods

Oat plants Ornamantal plants Packagad sawaga plants Parasitic plants Paanut plants Pilot plants Plants (botany) ·Plants (industrias) · Plants (organisms) Poisonous plants Powar plants (facilitias) Pumping plants Reeds (plants) Rica plants Rya plants Sorghum plants Soybaan plants
•Staam alactric powar plants ·Staam power plants Staal plants Taa plants Tharmal powar plants Tidal powar plants Tobacco plants Tomato plants Traas (plants) Whaat plants
• Plaquenii Plasma Blood plasma Blood plasma axpandars
 Blood plasma substitutas Intarplanatary plasma Plasma accelaration Plasma accalarators
Plasma arc cutting · Plasma arc haating Plasma arcs
 Plasma arc spraying Plasma arc walding · Plasma beam intaractions Plasma closed cycla MHD ganarators Plasma confinament · Plasma containmant Plasma control Plasma dansity Plasma davicas Plasma diagnostics Plasma diffusion Plasma diodas Plasma dynamics Plasma angines Plasma fraquancy Plasma ganarators Plasma guns Plasma interactions Plasma jat cutting Plasma jats
Plasma jat wind tunnals Plasma oscillations Plasma pinch
•Plasma probas Plasma propulsion Plasma radiation Plasma shaaths Plasma spraying Plasma substitutas
 Plasma tamparatura Solar plasma radiation Plasmalogens
 Plasmas Inhomoganaous plasmas Plasmas (physics) Saadad plasmas Plasmatrons Plasmin Plasminogen Plasmodium Plasmoids **Plasmons** Plastar Plaster castings •Plaster of paris Plastic Plastic analysis Plastic boats Plastic bondad axplosivas Plastic bonding Plastic coating Plastic coatings Plastic concrete Plastic daformation Plastic dasign Plastic axplosivas Plastic films Plastic flow · Plastic foam · Plastic gaskets

Nuclaar powar plants

Planatary structura

Rotary piston anginas

Plastic (Con.)
Plastic lenses
Plestic limit
Plestic paints
Plastic pipes
Plestic properties
Plastic seals • Plastic sheets
• Plestic strain
Plastic surgery
Plestic theory
Plesticeting
• Plesticity
Plasticity index     Plasticity tests
Plesticizers
Propellant plasticizers
Solid rocket plasticizers
Plasticizing
Plastics
<ul> <li>Acrylic plestics</li> <li>Cellular plastics</li> </ul>
•Expanded plastics
Fiberglass reinforced plastics
Heat resistant plastics
Laminated plastics
Plastics extruding Plestics industry
Plestics moderly Plestics processing
Reinforced plastics
<ul> <li>Reinforced plestics fabrication</li> </ul>
Structural plastics
<ul> <li>Styrene plastics</li> <li>Plastisois</li> </ul>
Plate
Armor plate Boiler plate
Flat plate models
Motor end plete
Plate (metal)     Plate girders
Plate gliders
•Tin plate
Plateaus
Pletelets
Blood platelets     Pletemaking
Platemaking (printing)
Pletens
Plates
• Electroless plates
• Electrophoretic pletes
Flet concrete plates Folded plates
Gusset plates
Metel plates
Nuclear fuel pletes
Photographic plates
Plates (structural members) Printing plates
Ship plates
Shower plates
Sieve plates
Splice plates
<ul><li>Sieel plates</li><li>Zone plates</li></ul>
Platforms
Flying platforms
<ul> <li>Space platforms</li> </ul>
Stabilized platforms
Pleting Alloy plating
Barrel plating
Bright plating
Brush plating
Cadmium pleting
Chromium plating     Cobelt pleting
Copper plating
•Diffusion plating
Electroless pleting
Fleme plating
Flesh plating
Gold plating     Lead plating
Nickel plating
Platinum pleting
•Silver plating
•Strike plating
<ul> <li>Tin plating</li> <li>Vepor plating</li> </ul>
•Zinc plating
• PletInizing
Pletinotrons
Pletinum
Platinum alloys
Platinum coetings Platinum containing alloys
Platinum inorganic compounds
Single

```
Platinum intermetallics
   Platinum isotopes
  · Platinum metals
   Platinum organic compounds
   Platinum oxides
  · Platinum plating
· Plets
 Pletyhelminthes
 Pleyes
 Pleygrounds
 Pleying
 Role playing 
Pleeting
 Plenum
   Plenum chambers
 Pleochroism
 Plethysmogrephy
 Pleurel
   Pleural neoplasms
 Pieurisy
Pieuropneumonia
   Pleuropneumonia like orgenisms
• Plexigles®
· Pliebllity
 Plled
   Plied yarns
 Pliers
· Plots
 Piotters
   Stereoscopic map plotters
 Plotting
  Plotting boards
 Plows
 Plug
   Plug cocks
  · Plug flow
   Plug nozzles
   Plug rolling
 Plug valves
Plugging
  · Selective plugging
 Plugs
 Spark plugs

Plumbing

Sinks (plumbing fixtures)

    Plumblines

 Plume
   Plume detection
  Rocket plume detection
 Plumes
   Missile plumes
   Rocket plumes
 Plums
Plunger
   Plunger pumps
 Plungers
 Plus
   Cost plus contracts
   Cost plus fixed fee contracts
  Cost plus incentive fee contracts
 Pluto
  Pluto (planet)
 Plutonic
 • Plutonic rocks
Plutonium
   Plutonium 238
   Plutonium 239
   Plutonium alloys
   Plutonium compounds
   Plutonium containing elloys
   Plutonium halides
   Plutonium isotopes
   Plutonium oxides
 Plywood
 Pneumatic
   Pneumatic brakes
   Pneumatic compressors

    Pneumatic computers

  Pneumatic control
   Pneumatic controllers
   Pneumatic conveyors
  Pneumatic cylinders
  · Pneumatic devices
   Pneumatic equipment
   Pneumatic impedance
   Pneumatic instruments
   Pneumatic intensifiers
   Pneumatic lines
   Pneumatic motors
   Pneumatic reservoirs
   Pneumatic servomechanisms

    Pneumatic telemetry

   Pneumatic tools
  Pneumatic valves
 Pneumeticelly
```

· Pneumatically placed mortars

Pneumatics
• Pneumetogens

• Pneumococcus
Pneumoconiosis
Pneumonectomy
Pneumonia
Bacterial pneumonie
Lobar pneumonia
Viral pneumonia
Pneumonlee
Diplococcus pneumoniae
Pneumothorax
Pockels
• Pockels effect
• Podanglum
Pods
ECM pods
<ul> <li>Pods (external stores)</li> </ul>
Polkilothermie
Point
Breakeven point
Brittle point
Critical point
• Curie point
Dew point
Fire point
Flash point
<ul> <li>Freezing point depressants</li> </ul>
<ul> <li>Hard point defense</li> </ul>
Point defects
Point defense
Point detonating fuzes
Point discharges
Point initiating fuzes
Point set topology
Pour point (viscosity)
•Smoke point
Stagnation point
Yield point
Pointing
Metal pointing
Points
Boiling points
Bubble points
Fixed points (mathematics)
• Freezing points
Inflection points (mathematics)
Melting points
Mobile supply points
Points (mathematics)
Saddle points (game theory)
Softening points
Solidification points
Transition points
Poiseuille
<ul> <li>Poiseuille flow</li> </ul>
Polson
Poison tolerence
Polsoning
Carbon monoxide poisoning
Fluoride poisoning
Food poisoning
Lead poisoning
Mercury poisoning
<ul> <li>Poisoning (toxicology)</li> </ul>
Polsonous
<ul> <li>Poisonous gases</li> </ul>
Poisonous plants
Poisons
<ul> <li>Industrial poisons</li> </ul>
<ul> <li>Nuclear reactor poisons</li> </ul>
Poisson
Poisson density functions
Poisson differential equation
Poisson distributions
Poisson ratio
POL
POL storege
Ven der Pol differential equation
Poler
Polar atmospheres
Polar cap absorption
<ul> <li>Poler coordinates</li> </ul>
<ul> <li>Polar electrojets</li> </ul>
Polar fronts
Polar orbits
Poler regions
Polar wandering
Polar wandering Polerimeters
Polar wandering Polerimeters Polerimetry
Polar wandering Polerimeters Polerimetry Poleriscopes
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Poleritation
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization Cathodic polarization
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization Cathodic polarization Circular polarization
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization Cathodic polarization
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization Cathodic polarization Circular polarization Elliptical polarization
Polar wandering Polerimeters Polerimetry Poleriscopes Polerity Polerization Anodic polarization Cathodic polarization Circular polarization

```
Polerization (weves)
  Polarized
   Polarized electromagnetic radiation
   · Polarized light
   Polarized relays
 Polarizers
· Polerizing
   Polarizing filters
  Polarographic
    Polerogrephic analysis
  Polarographs
Polarography
  Polerons
  Poldine
  Pole
  • Pole derricks
   Sheded pole motors
  Poles
   Magnetic poles
   Poles (supports)
   Regge poles
 Police
   Military police
 Secret police
Policies
   Fiscal policies
 Government policies
Policy
Foreign policy
 Poliomyelitis
 Polioviruses
 Pollsh
   Polish lenguage
 Polishes
 Polishina
   Belt polishing
   Chemical polishing
  · Electrochemical polishing

    Electrolytic polishing

    Lapping (polishing)
    Mechanical polishing

 Metal polishing

    Politicel geography
    Political intelligence

   Political objectives
  Political parties
Political philosophy

    Political refugees

   Political science
   Political systems
   Political theory
   Political warfare
   Resistance movement (political)

    Underground movement (political)

· Politics
 Pollen

    Pollutents

 Pollution
   Air pollution
   Air pollution control equipment
   Atmospheric pollution

    River pollution

   Stream pollution
Water pollution
 Polonlum
   Polonium 210
   Polonium compounds
   Polonium isotopes
 Polyacrylemides
 Polyacryletes
Polyacrylic
 Polyacrylic acids
Polyecrylonitrile
Polyamide
   Polyamide resins
 Polyamines
Polyengieceee
Polyenglum
 Polyarteritis
 Polyarteritis nodosa
Polyatomic
   Polyatomic molecules
 Polybesic
   Polybesic acid esters
Polybasic organic acids
 Polybutadiene

    Polyceprolectam
    Polycerbonete

   Polycarbonate resins
 Polycarboxylic
 • Polycarboxylic ecids 
Polychloroprene
 Polychlorotrilluoroethylene

    Polycondensetion

 Polycrystalline
Polycrystals
```

Polycyclic Aliphetic polycyclic hydrocarbons Aromatic polycyclic hydrocarbons Polycyclic compounds Polycystic Polycystic kidneys
Polycythemie **Polyelectrolytes** Polyene Aliphetic polyene compounds

Aliphetic polyene hydrocerbons Polyester

Polyester fibers Polyester laminates Polyester resins Polyether Polyether resins Polyethylene Polyethylene fibers

Polyethylene glycol
Polyethylene oxide Polyethylene rope Polyethylene terephthalate
• Polyglycois
Polygons

Polyhydric Polyhydric alcohols Polyhydric phenols Polylmide

Polyimide resins Polyisobutylene Polyisoprene Polymeric Polymeric films Polymerization

Addition polymerization Condensation polymerization Greft polymerization

**Polymers** 

• ABS polymers
• Addition polymers
Aldehyde polymers Boron polymers Butediene polymers

 Condensation polymers Inorgenic polymers

Neturel polymers Resins (polymers)
 Polymethacrylates

Polymethyl

Polymethyl methecrylete Polymorphism **Polymyxins** 

• Polyna Polyneuritis Polynitriies Polynomiels Jecobi polynomials · Orthogonal polynomials

Polynuclear · Polynucleer compounds

Polynuclear hydrocarbons
 Polynucleotides

 Polyolefins Polyoma Polyoma viruses Polyoxyeikyle ne Polyoxyalkylene resins Polyoxyethylene Polyoxymethylene Polyoxypropylene
• Polypeptides
Polyphase

Polyphase motors Polyphenyl Polyphenyl compounds

Polyphenyl hydrocerbons Polypropylene

Polypropylene fibers
•Polypropylene glycol Polypropylene oxide
 Polyseccharides
 Polystyrene Polysulfide

Polysulfide resins Polysulfides Inorganic polysulfides

Organic polysulfides

 Polythene · Polytrifluorochloroethylene Polyurethane

Polyurethane resins Polyvinyi Polyvinyl ecetels
Polyvinyl acetate Polyvinyl alcohol
Polyvinyl butyral

Polyvinyl chloride Polyvinyl fluoride · Polyvinyl formal •Polyvinyl methyl ether Polyvinylidene

· Polyvinylidene chloride

Pondege **Ponds** Lagoons (ponds) Oxidation ponds Spray ponds Stabilization ponds

Pontoon Pontoon bridges

Pontoons

Pool

Swimming pool reactors Pools · Gas pools Motor pools

· Oil pools

Swimming pools Pop · Pop valves Popler Poplar wood

Poppet Poppet valves
Population

Population (statistics) Population growth

Population migrations
Populations Porcelein

Chemical porcelain Electrical porcelain Low tension porcelain Porcelain enemels Refractory porcelain Semivitreous electrical porcelain

Semivitreous porcelain Pore

Pore pressure · Pores Porifere Pork Porosimeters

Porosity •Apperent porosity
•Density (porosity)
Effective porosity

Vuggy porosity Porous · Porous glass Porous materiels · Porous medie Porous metals Porphyrla **Porphyrins** Porphyry Porpolses

Port Port facilities Porteble

· Moveble bridges (portable) Portable bridges
Portable equipment Portable shelters

Portable thermionic converters
Portable thermoelectric generators

Portel Portal hypertension · Portel vein

Portiend Portland cements Portland cement type 1 Portlend cement type 2

 Portlend cement type 3 · Portlend cement type 4 · Portland cement type 5 Portland pozzolan cements

Portland slag cements White portland cements Ports

Ports (openings)

Position Ground position indicetors Plan position indicators ·Position (ettitude) Position (location) Position (title) Position finding Position indicators · Position lights

Pulse position modulation Redar target position simulators

Terget position indicators Trecking (position)

Positionina

Positioning devices (machinery) Positioning reactions

Positive

Positive columns

Positive displacement pumps Positive feedback

Positive ions

Positive reinforcement
 Positronium

Positrons Post

· Parcel post

Post attack operations Post tensioning

PX (post exchange)

Postel Postal service
 Postforming Postheeting

Postnecrotic

Postnecrotic cirrhosis Posture Pot Pot furneces Poteble

Potable water Potesh

Potash deposits Potessium

Aluminum potassium sulfate Potassium alloys

Potassium bromide Potassium bromometallates Potassium carbonates Potassium chloride Potassium chlorometallates

Potassium chromates Potassium containing elloys Potassium cyanides Potassium cyanometallates Potassium tluorometalletes Potassium halides Potassium halometallates

Potassium hydroxides Potassium inorganic compounds

Potassium iodides Potassium iodometallates Potassium isotopes Potassium nitrete

Potessium orgenic compounds

Potassium oxalatometelletes Potassium oxides Potassium perchlorete Potassium permanganete Potassium phosphates Potassium silicates Potassium sulfates

Potassium tantalates Potetoes

Sweet potatoes
Potentiel Disturbing potential

Electric potential Evoked potential · Grevity potential Intrecelluler potential

Morse potential

Nuclear potential scattering

Potential energy Potential exploration Potential flow Potential measuring instruments

Potential scettering

Potential theory Potential transformers Redox potential · Self potential exploration

 Selt potential logging Spike potential · Streaming potential

War potential Zeta potential Potentiels Contect potentiels

Electrode potentiels Ionization potentials
Potentiometers

Potentiometers (instruments) Potentiometers (resistors) Potentiometric Potentiometric enalysis

Potheeds Potted Potted circuits Pottery

Potting

Potting compounds

Poultry Poultry equipment Poultry houses Poultry meet Pounding

· Pounding (fluid dynamics)

Pour Pour point (viscosity)

Pouring

Bottom pouring Tapping (pouring)
Top pouring
Powder

Acicular powder · Alloy powder · Black powder Carbonyl powder Dendritic powder Electrolytic powder Iron powder Metal powder

Powder (ordnance) Powder (particles) Powder elloys Powder bags Powder cutting Powder metallurgy Powder metals Powder testing

· Smokeless powder Spherical powder Powdered · Powdered metals Powdering

**Powders** • Sponge powders Power

 Atomic power Atomic power stations Auxiliary electric power units

Auxiliary power plants Beam power tubes · Cables (power lines)

Chemoelectric power generation
 Diesel electric power generation

· Diesel electric power plants Direct electric power generation

· Direct power generation Direct power generators Electric power Electric power demend

Electric power distribution · Electric power distribution lines

Electric power feilures Electric power generation · Electric power lines Electric power meters

Electric power plants Electric power production · Electric power stations

Electric power transmission Electric power transmission lines Electrochemical power generation Electrohydrodynamic power generation

Fluid power

Gas turbine power generation Hydreulic power pumps
Hydroelectric power generation Mechanical power transmission

Mobile power generation Nuclear auxiliary power units Nuclear electric power generation Nuclear power

Nuclear power generation Nucleer power plents Power amplifiers Power brakes · Power cables

· Power distribution (electric) Power distribution lines Power dividers Power equipment

Power tactor Power gein Power lines Power loss Power measurement Power meters

Power plants (facilities) Power reactors (nuclear) Power series

Power shovels Power spectra · Power stetions Power steering Power (Con.)

Power subtrensmission lines

Power supplies Power supply circuits

Power transformers Power transmission belts

Power transmission lines

Power transmission towers

Power tubes

Precise power generation
Pulsed power MHD generators

Radiofrequency power

· Resolving power

Soler power generation Spececreft electric power units

Standby power generation

Standby power generators
Steam electric power generation
•Steam electric power plants

·Steam power plants

•Thermel power Thermel power plants

Thermionic power generation Thermoelectric power generation

Thermonuclear power generation Throwing power Tidel power generation

Tidel power plents
Uninterruptible power generation
Wind power generation

Powered

Electricelly powered instruments
Jet powered rotary wings

Nucleer powered ships

Sound powered telephones
• Powerhouses

Poxviruses

Pozzoien
Portland pozzolen cements

Pozzoiens

Practice

•Cupole prectice •Drefting prectice Foundry prectice

Mechine shop prectice
 Prectice bombs
 Prectice mines

Practicas

Well completion prectices
 Prendti

Prendtl number Preseodymium

Praseodymium alloys Preseodymium compounds

Praseodymium containing elloys

Preseodymium helides

Praseodymium isotopes
Preampiliers

Low noise preemplifiers

Precast

Precest concrete

· Precast concrete beams Precest concrete columns

· Precast concrete joists

· Precest concrete penels

· Precest concrete piles

• Precest concrete slabs Precedence

Precedence matrices

Precession Pracious

Precious metal coatings

Precious metel ore deposits

Precious metal ores Precious metals

Precipitetes

Pracipitation
Artificiel precipitation
Electrostatic precipitation

Gel cements (precipitation)

Precipitation (chemistry)
Precipitation (meteorology)

Precipitation hardening

Precipitation herdening alloys

Precipitation herdening steels Precipitation heat treatment

Precipitation static

Precipitators
• Cottrell precipitators
• Electric precipitators

Electrostatic precipitators
Precipitin

· Precipitin tests

Pracisa Precise navigetion

Precise power generation

Precision

Information retrieval precision

Numerical precision

Precision bombing

Precision casting
 Precision elastic limit

Precision finishing

Preconsolidetion Preconsolidation pressure
Precoolers

Precursors

Enzyme precursors
Predetermined
Predetermined time

Predicting

Prediction

Impact prediction
Mathematical prediction

Predictions Predictor

Predictor corrector methods Prednisoione

Preeciempsie

Prefebriceted

• Prefabricated buildings Prefebrication

Preference

Habitat preference
 Preferred

Preferred orientation

Preforming

**Preforms** Pregnency

Ectopic pregnancy

Pregnency complications
Toxemias of pregnancy
Pregnenedioi

Pregnenone
• Preheeters

• Air preheaters • Preheating

Preignition

Preimpregneting Prejudices

Preliminery

Preliminery estimetes
Premiums

Premixing
Prepeckad
• Prepecked concrete

Preperetion

Coel preperation

Fece preparation (mining) Food preperetion

Surface preparetion
Preparations
Ear preparations
Otic preperetions

Vitamin and mineral preparations
Prepered Prepered cereals

reperedness

Prepieced
Prepleced eggregate concrete
Prepositioning

Presbyopie Prasent

•Present velue Present worth Preservetion

Blood preservation Preservatives

Wood preservatives Preserving

Food preserving

Preset

Preset guidance Presintering

Dureble press treating Press forging

Press forgings

Pressboards Presses Filter presses

Forging presses

Hydraulic presses

Hydreulic rams (presses)

Printing presses

Rams (presses)

Rotary presses Pressing · Cold metal pressing

Cold pressing

Dry pressing
• Hot metal pressing

Hot pressing Hydrostatic pressing Isostatic pressing Metal pressing

 Pressing (compacting) Pressing (forming)

Pressure

· Absolute pressure

Absolute pressure measurement

· Acoustic pressure · Ambient pressure

Atmospheric pressure

Back pressure
Barometric pressure

Bese pressure

Blood pressure Blood pressure menometers Bottom hole pressure

Bottom noie pressure
Cepillery pressure
Cesingheed pressure
Center of pressure
Chamber pressure (rocket) Collapsing pressure

Contect pressure Critical pressure Differentiel pressure

Dynemic pressure

Earth pressure Extreme pressure edditives

Extreme pressure lubricents Extreme pressure lubricent testers

Formetion pressure
• High pressure ereas

High pressure compressors

High pressure steam curing High pressure steem heating

High pressure tests High pressure valves
Hydreulic pressure pumps
Hydrostatic pressure

· Impect pressure Internal pressure

Isobers (pressure) Leterel pressure Low pressure research

 Low pressure steam curing Low pressure steem heeting Osmotic pressure

Pertiel pressure
Pore pressure
Preconsolidation pressure

Pressure breething Pressure cestings · Pressure cells

Pressure control
Pressure cookers
Pressure depletion · Pressure die cesting

Pressure distribution Pressure dreg

· Pressure drop (gradients) · Pressure drop (reduction) Pressure field detection Pressure filters

Pressure filtretion Pressure fuzes Pressure gages Pressure gas welding

Pressure gradients
Pressure groups
Pressure grouting
Pressure Induction welding

 Pressure meintenence Pressure measurement Pressure mines

Pressure pattern flight Pressure reduction Pressure reguletors

Pressure eensitive edhesives Pressure sensors Pressure signatures

· Pressura sintering Pressure suits
Pressure switches

· Pressure thermit welding Pressure trensducers

 Pressure transmitters Pressure tunneling Pressure vessels

 Pressure weves
 Pressure welding Redietion pressure · Reid vapor pressure

 Rock pressure
 Soil pressure Solar radiation pressure Sound pressure Stagnation pressure

Static pressure Sublimetion pressure Thrust chember pressure Tubing heed pressure

Uplift pressure Vapor pressure Weter pressure

Single word terms that eppear as descriptors in the Thesaurus of Terms Section are in bold itelics; ( • ) indicetes USE reference

Wind pressure

Pressures

Partiel pressures control
• Pressurization

Pressurized Pressurized cebins

Pressurized water reactors

Pressurizing Presswork

• Presswork (printing)
Prestressed

Prestressed concrete

· Prestressed concrete beams · Prestressed concrete bridges

Prestressed concrete columns
 Prestressed concrete panels

· Prestressed concrete piles Prestressing

Circuler prestressing Prestressing steels Pretensioning

Preventers Blowout preventers Prevention

Accident prevention Corrosion prevention

Fire prevention Fouling prevention

Ice prevention
Merine borer prevention
Rust prevention

Sunburn prevention Preventive

Preventive maintenance Preventive medicine

Preventives •Sunburn preventives Priepism

Price

Fixed price contracts Prices • Primecord®

Primequine
Primary
Primery aldosteronism

Primary amenorrhee

Primery amines
Primery betteries
Primery biological productivity

Primery cosmic rays Primary grephitizing • Primary oil recovery

Primary standards Primary waves Primates

Prime Prime fectors Prime numbers **Primers** 

Electric primers

Engine primers
Peint primers

Primers (coatings)
• Primers (engines) Primers (explosives)

Primers (explosive
Primers (paints)
Primidone
Priming
Priming (coeting)
Primitive Primitive roots
Principie

Ceuselity principle
Huygens principle
Indeterminancy principle
Peull exclusion principle

Uncerteinty principle
Printe biiity

Printed.

Printed circuits
Printers Contact printers

Printers
Photogrephic printers
Printers (data processing)
Projection printers
Printing Collotype printing

Color printing
Deep etch offset printing

Grevure printing
Letterpress printing
Offset printing
Platemaking (printing) · Presswork (printing)

Printing equipment Printing inks Printing masks

Printing papers Printing plates

Printing (Con.)

 Printing presses Silk screen printing

Printouts Prism

Rotating prism cameras

Prismatic Prismetic bodies

Prisms

Nicol prisms

Optical prisms Prisoners

Prisoners of war

Privata

Private eircratt
 Privete law

Privation

• Water privation Probabilities

Interception probabilities

Kill probabilities
Trensition probabilities
• Probability

Conditional probability

Detection probability Probability density functions Probability distribution functions

Probability learning Probability theory

Circular error probable

Probeble error Probas

Deep space probes Electron probes

Electrostatic probes

•Gun probes (meteorology)
•Heet probes

Interplanetary probes

· lonospheric probes Langmuir probes

Lunar probes

Mars probes Meteorological probes
Plasma probes
Rocket probes

Space probes

Venus probes Probiem

Ceuchy problem Dirichlet problem

Many body problem

N body problem

Problem oriented languages
 Problem solving
 Three body problem

Two body problem
Problams

Boundary value problems
Initial value problems
Proboscidaa
Procaine

Proceine amide

Procedure
Procedure oriented languages

**Procedures** 

Loading procedures Standard operating procedures

Procaedings

**Process** 

•Acid bessemer process

Acid openhearth process

Activated sludge process Arresting (process) Available process time

Besic Bessemer process
 Besic openhearth process
 Basic oxygen process

Bayer process

Beds (process engineering)

Bessemer process
 Columns (process engineering)

Concentration (process)
 Condensation (process)
 Consumeble electrode process

·Coupling (process)

Cracking process
Dynapak® process
• Electric turnace process

Gaseous dittusion process Girbotol process •Installation (process)

 Kaldo process ·Kraft process

Lime-sode ash process

Lost wax process

Multiple activity process charting 
•Nuclei (condensation process)

524

Openhearth process Pack coating process Process cameras Process charting

Process control

Process tilm

Process heat reactors (nuclear) Process variables Pultrusion process

Purex process
Segregation process
Sejournet process
• Sendzimir process
• Shipping (process)

Sprey up process Verneuil process

· Zeolite process

Processes

Aerobic processes Anaerobic processes Birth and death processes Casing processes Coating processes Diazo processes

Ergodic processes

Gelatin wax processes Geologic processes Irreversible processes

 Legal processes Lining processes Markov processes Paper coating processes

Random processes Stationary processes
Statistical processes

Stencil processes Stochastic processes Tebulation processes Textile processes

Processing

Automatic deta processing
 Automatic language processing
 Card punches (data processing)

Card readers (data processing)

Central processing units Data processing Data processing collators

Data processing equipment Data processing terminals • Electronic data processing

Farm processing Fluidized bed processing Food processing

Informetion processing language
 Integrated data processing
 List processing lenguages

MAD signal processing

Photographic processing chemicals Photographic processing equipment Plastics processing

Printers (data processing)
Radioective weste processing
Signal processing

Wire processing Processors

Binary processors Character processors

Decimal processors
Fixed word length processors

Fluidized bed processors Parallel processors
Photographic processors

· Processors (computers)

Serial processors Variable word length processors

Prochlorperazine Proctology Procurement

Air force procurement Armed forces procurement

Army procurement Coordinated procurement Government procurement

Interdepartmental procurement Naval procurement

Produce

• Farm produce
Producer
• Producer gas

Producing

Producing horizonsProducing strings Producing wells

Producing zones
Product

Cross product Dot product

Product control

Product development

Product inspection

Product moment method

Product specifications

Scalar product Production

· Electric power production

Gas production
• Gas production testing

· Government production equipment Heat production (physiology)

Mass production

•Oil production •Oil production testing

Pair production

Pair production cross sections

Production allowables
Production base (capecity)

Production capacity Production control Production engineering Production management

Production methods

Production models
Production planning Production rate

Production reactors (nuclear)
Production schedules

 Ratable production · Sand production

Water production Productivity

Biological productivity

Primary biological productivity

Products

Agricultural products Animal products

Asbestos cement products

Bakery products Biological products

Cast products (for remelting) Cast products (tor reworking)
Cereal products
Combustion products

Concrete products Corrosion products Dairy products

Fission products Forest products
 Metal products Paper products

Petroleum products Structural clay products Tensor products

 Terra cotta structural products Wire products Wood products Professional

Professional personnel Professions

Profile Arc profile

•Grade (protile)

Profiles

**Curved** profiles

Soil profiles
Profiling
• Continuous protiling
• Velocity profilometers

**Profit** 

• Profit sharing Profitability

Profitability
 Profits
 Net profits
 Progestational

Progestational hormones
Progesterone Prognosis

Program

Program budgeting
 Program control
 Program evaluation review technique

Program management
 Program planning
 Research program edministration

SNAP program
 Symbolic optimum assembly program
 Programmed

Programmed instruction Programmed learning
 Programmers

Programming

 Automatic programming BASIC (programming language) Computer programming Dynamic programming

GPSS (programming language) Integer programming

IPL (progremming lenguege) JOVIAL (programming lenguege)

Lineer progremming LISP (progremming lenguege) Mathemetical progremming

NELIAC (programming lenguege)

Nonlinear programming

NPL (programming language)

PL/1 (programming lenguage)

Programming (computers)

Progremming languages Programming menuals

 Programming techniques
 Quadratic programming
 Routines (computer programming) SIMSCRIPT (progremming lenguege) SOAP (programming lenguege) SPS (programming lenguege) Symbolic programming

Symbolic progremming system

TINT (programming lenguage)

Programs

•Assemblers (computer progrems)

Computer programs Computer systems progrems

 Maintenance progrems Object progrems

· Overheul progrems

· Programs (computers) Programs (projects)
 Source progrems
 Training progrems

Project Project control

Projectile ceps

Projectile windshields
 Projectiles
 Armor piercing projectiles
 Canister projectiles

High capecity projectiles Hypervelocity projectiles • Illuminating projectiles

Nuclear projectiles
Phototlash projectiles Rocket essisted projectiles

Underwater projectiles

Map projection

Projection printers Projection welds Stereographic projection

Projective geometry
• Projective techniques

Projector charges **Projectors** 

Antisubmarine weapon projectors
Film projectors
Flare projectors

Ordnance projectors
Photographic projectors
• Slide projectors

Projects Housing projects
 Programs (projects)
 Research projects

Prolactin

Arms proliferation Promethium

Promethium isotopes **Prominences** 

Solar prominences
Promontories

Promoting

Motion picture projectors

Prolamins Proliteration

Prompt

Project management Project planning Projectile

Projectile cases
 Projectile fuzes
 Projectile trajectories

Chemical projectiles

Incendiary projectiles

Sabot projectiles
Smoke projectiles
Subcaliber projectiles

Window projectiles
 Projection

Projective

Projective tests Projector

 Soner projectors Stereoscopic projectors Still projectors

Promethium 147
Promethium compounds

Prompt neutrons

### Prony

- Prony brekes Proof
- · Proof stress
- Proofing
- Fungus proofing
   Propediene
  Propegende
- Propagation
- •Acoustic propagetion Bleckout (propagetion) Creck propagation
- Electromegnetic weve propegetion Flama propegation
- Ground weve propagation lonospheric propagation Scetter propagation
- Scatter propagation
  Sound propagation
  Tropospheric propagation
  Weve propagation
  Propagation

- Propenois
  Propellent
  Hybrid propellent rocket engines
  Liquid propellent rocket engines
- Liquid propellent rockets Propellant binders
  Propallant competibility
  Propellent control
- Propellent feed systems
- Propellent fleshes
  Propellent grein cores
  Propellent greins
  Propellent handling

- Propellant oxidizers
   Propellent plesticizers
   Propellant sensitivity
- Propellent storage Propellent tanks
  Propellent trensfer
- Rocket propellent greins
- Rocket propellent hendling
- Rocket propellent injectors Rocket propellent pumps •Rocket propellent storege
- Rocket propellent storage
  Rocket propellent tanks
  Solid propellent restrictors
  Solid propellant rocket engines
  Solid propellant rockets
  Propellents

- Composite rocket propellents Cryogenic rocket propellents Double base rocket propellents
- Fleshless propellants
- Geseous rocket propellents Ges generetor propellents Gelled rocket propellents
- Gun propellents
- Hybrid propellents Hybrid rocket propellents Hypergolic rocket propellents
- Liquid gun propellants Liquid propellents Liquid rocket propellents
- PAD propellants
  Rocket propellents
  Slurried rocket propellents
- Smokeless propellents
- Solid propellents
  Solid rocket propellants
  Storable rocket propellents
  Subliming rocket propellents Thixotropic propellants
- Torpado propellents Triple bese rocket propellants
- Propellad
- Nucleer propelled rockets

  Nucleer rockets (nucleer propelled)
  Rocket propelled sleds
- Selt propelled ertillery
  Self propelled guns
  Soler propelled rockets
  Propeller
- Aircraft propeller noise Merine propeller noise Propaller bledes
- Propeller cuffs Propeller tans Propeller hubs
- Propeller models
- Propeller pumps Propeller shefts Propaller struts Propellers
- Aircreft propellers
  Controllable pitch propellers
  Counterroteting propellers Cycloidel propellers

- **Dual rotation propellers**
- Ducted propellers (external shroud)
   Marine propellers
- ·Ship propellers Shrouded propellers
- Spinners (propellers)
  Supercaviteting propellers
  Variable pitch propellers
- Verticel axis propellers
   Propelling
   Propelling cherges
- · Propene Proper
- Proper motion Properdin **Properties**
- Absorptive properties Acoustic properties Atomic properties Beering properties
- Bend properties
  Chemical properties
  Compressive properties
- Creep properties
- Dielectric properties Dynemic properties Elastic properties Electricel properties
- Electromegnetic properties Esthetic properties
- Fetigue properties
- Fracture properties
  Megnetic properties
  Mechanical properties
- Mud properties
- Nuclear properties
  Optical properties
  Physical properties
  Physicochemical properties
  Plastic properties
- Rheological properties
- Rock properties
  Sheer properties
  Sheer properties testing
- Soil properties
  Surfece properties
  Tensile properties
- Thermodynemic properties
  Thermodynemic properties
  Thermodelectric properties
  Thermoelectric properties
- Thermoelectric properties
  Thermophysical properties
  Trensport properties
  Proparty
  Composition (property) Distribution (property) Excess property
- Excess reel property
   Industriel property
   Property condemnation
   Property surveys
- Reel property Surplus property Prophylactics
- Burn prophylactics and therapeutics
- Prophylaxis **Propionatas**
- Propionibacteriaceae Propionibecterium
- Propionic
- Propionic ecid
  Proportional
   Proportional ection
- Proportionel counters
  Proportionel guidance
  Proportionel limit
- Proportional nevigation
- Proportioning
   Proportioning pumps
  Proposals Propositional Propositional calculus
  Proprioception
- Proprioceptors Propulsion
  Aircraft nucleer propulsion Arc jet propulsion
- Arc jet propulsion
  Chemical propulsion
  Electric propulsion
  Electromagnetic propulsion
  Hybrid propulsion
  Hydroturbojet propulsion units
  Ion propulsion
- Jet propulsion Marine nuclear propulsion
- Marine propulsion Marine surfece propulsion Missile propulsion

- Nuclear propulsion Plasma propulsion Propulsion geers
- Rocket propulsion ·Ship propulsion
- Soler propulsion Soler rockets (solar propulsion)
   Spacecraft propulsion
- Spece propulsion
- Underwater propulsion
  Propyl
  Propyl elcohols

- Propyl chlorides Propylene Propylene oxide Proration
- Prospecting Electricel prospecting Electromagnetic prospecting Geochemicel prospecting
- Geophysical prospecting Geothermal prospecting Grevimetric prospecting Megnetic prospecting
- Radioactivity prospecting Seismic prospecting
  Weter prospecting
  Prostate
- Prostate gland
  Prostatactomy Prostatic
- Prostatic neoplasms
  Prostatitis
- Prostheses
- Dental prostheses
  Prosthetic
  Prosthetic devices
- Prosthetics
   Protactinium
   Protactinium compounds
   Protactinium isotopes
- Protamines
   Proteminobecter
- Protection
- Anodic protection
  Benk protection (waterweys)
  Cethodic protection
- Circuit protection
- Coest protection
   Corrosion protection
   Electrical fault protection
- Fire protection Frost protection Impressed current protection
- Industrial plant protection Lightning protection Metal protection Radiation protection
- Shore protection Slope protection Protactiva
- Eye protective egents Nuclear protective equipment Protective clothing Protective coatings
- Protective coverings
  Protective devices
- Protective films
- Prutective lighting Protective mask canisters Protective mask tacepieces
- Protective mesk tilters Protective masks Protective treatments Skin protective agents
  Protectors
- Ear protectors
- Screens (protectors) Protein.
- Fish protein concentrates Protein metabolism Regenerated protein fibers Proteins
- **Blood proteins** Cereal proteins
   Cerebrospinal fluid proteins
   Eye proteins
- Muscle proteins Neoplasm proteins

Bacterial proteins

- Viral proteins
  Proteinuria
  Proteus Prothrombin
- Proton Gamma proton reactions Proton accelerators
- Proton beams

- Proton capture
- Proton counters
  Proton cross sections
- Proton irradiction
- Proton megnetic resonence Proton reections
- Proton scettering Proton spectra Proton spectrometers
- Protonosphera Protons
- Protoplasm Prototype
- Prototype tests
  Prototypes
  Protozoe Protozoal
- Protozoel diseeses

  Protuberances

  Aircraft protuberences
- Blisters (protuberences)

- Blisters (protuberence Proving Checking (proving) Proving grounds Verification (proving) Provisioning Initial provisioning Prowazekii
- Rickettsie prowazekii
   Proximity
  Proximity fuzes
- Redio proximity fuzes
  Pruritus
  Pseuderthrosis
- Pseudoanalytic
- Pseudoenelytic tunctions
  Pseudoconditioning
  Pseudohermaphroditism
- Pseudomonedeceee Pseudomonadeles
- Pseudomonedineae
- Pseudomones
   Pseudomones eeruginose
  Pseudorendom
- Pseudorendom sequences •Pseudorendom systems Pseudotuberculosis
- Pesteurelle pseudotuberculosis
- Psaudouree •Thio pseudouree compounds Pseudoxanthome
- Pseudoxanthoma elesticum Psittaci
- Miyagewenelle psitteci
  Psittacosis
- Psoriasis
  Psychadellc
  Psychedelic egents
  Psychletric

- Psychietric
  Psychietric tests
  Psychietry
  Psychoenelysis
  Psychochemical
  Psychochemical agents
  Psycholdidee
  Psycholinguistics
  Psychological
  Psychological etfects
  Psychological operations
  Psychological operations
  Psychological tests
  Psychological warfere
- Psychological warfere
  Psychological werfare intelligence
  Psychological werfare training
  Psychology
- Abnormal psychology
  Adjustment (psychology)
  Applied psychology
- Clinical psychology
- Confinement (psychology)
  Criminel psychology
  Developmental psychology
  Educational psychology
  Engineering psychology
  Experimental psychology
  Experimental psychology
- Extinction (psychology) Generalization (psychology)
- Generalization (psycholog Group psychology Incentives (psychology) Industriel psychology Inhibition (psychology) Military psychology Normel psychology Physiological psychology Punishment (psychology Penishment (psychology
- Reintorcement (psychology) Retention (psychology) Reward (psychology) Scales (psychology)
- Single word terms that appear es descriptors in the Thesaurus of Terms Section are in bold italics; ( ) indicates USE reterence

Psychology (Con.) Sociel psychology Stress (psychology) Test construction (psychology)
Psychometrics Psychomotor

Psychomotor tests **Psychoneuropharmecology** Psychopathology Psychophysics

 Psychophysiology Stimulus (psychophysiology)

**Psychoses** Affective psychoses Psychosomatic Psychosometic disorders
Psychotherepeutic
Psychotherapeutic egents

Psychotharapy Psychotic Psychotic depression Psychotomimetic Psychotomimetic drugs **Psychotropic** •Psychotropic egents Psychrometers Psychrometric Psychrometric charts Psychrometry

**Pteridines** Pteroyigiutamic ·Pteroylglutamic acid Pterygota Pubic Pubic bone

**Public** Public eddress systems Public edministration
• Public building lighting Public buildings Public health Public land Public law

Public opinion Public relations Public utilities Public works Publicetions

Cetalogs (publications)

Publicity Publishing Puccinia Pug

Pug mills Puli Push pull emplifiers

Pulleys Pulmonary Pulmonary edema Pulmonary emphyseme Pulmonary tibrosis

Pulmonary hypertension Pulmonary neoplasms Pulmonary tuberculosis Pulmonic

Pulmonic stenosis Pulmonis

Alveoli pulmonis Puip

Furnish (peper pulp) Pulp edditives Pulp industry Pulp mills

Reg pulp ·Stock (pulp) Wood pulp

 Pulpboerds Pulpers Pulping

Chemical pulping Continuous pulping Cooking liquors (pulping)
Mechanical pulping Semichemical pulping Spent liquors (pulping) Sultate pulping Suffite pulping

·Weste liquors (pulping) Pulps Chemical pulps

 Chemimechanical pulps Dissolving pulps Mechanical pulps · Mechanochemical pulps

· Paper pulps Semichemicel pulps Sulfate pulps Sultite pulps

**Pulpstonas** Pulpwood Pulpwood digesting Pulsetion Pulsation welding Puise Arteriel pulse

· Giant pulse lasers Pulse (arterial)
 Pulse emplifiers Pulse emplitude

Pulse emplitude modulation Pulse enalyzers

Pulse cables Pulse circuits Pulse code moduletion Pulse communication Pulse compression Pulse counters Pulse discriminators Pulse doppler radar

Pulse duration modulation Pulse echo technique Pulse frequency modulation

Pulse generators Pulse heating Pulse height enalyzers Pulse integration Pulse integrators

 Pulse intervel modulation
 Pulse length modulation
 Pulse modulation Pulse phese moduletion Pulse position modulation Pulse redar

Pulse specing modulation Pulse time modulation Pulse trensformers
• Pulse trensmission Pulse transmitters Pulse width

• Pulse width modulation **Pulsa**d

Pulsed power MHD generators Soner trensmission (pulsed)

Puisejet Pulsejet engines Puisas Electromagnetic pulses

 Infrared pulses Light pulses
Redar pulses

Radiofrequency pulses •Sonar pulses Pultrusion

Pultrusion process Puiverized

 Pulverized coel Pulverized tuels Pulverizers

 Coal pulverizers
 Pulverizing Pulverulence **Pumice** Pump

Pump dreinage •Pump jecks
Pumped

Optically pumped magnetometers

Pumped concrete Pumped storage Pumpars

Pumping Electronic pumping Optical pumping
• Pumping (electronics) Pumping engines

Pumping plants
 Pumping stations
 Pumpoff

Fuel pumps

Gear pumps

Pumps Axial flow pumps Bellows pumps Bilge pumps Centritugal pumps Coolant pumps Diaphragm pumps Diffusion pumps Electromagnetic pumps Feed pumps Fire pumps

Heat pumps Hose pumps Hydraulic power pumps Hydraulic pressure pumps · Hydraulic rams (pumps)

Hydrogen peroxide pumps

ion pumps Jet pumps Liquid metal pumps Lobar pumps Lubricant pumps Piston pumps Plunger pumps

Positive displacement pumps Propeller pumps

Proportioning pumps Rems (pumps) Reciprocating pumps Refueling pumps Rocket propellant pumps Rod type pumps

Roller pumps Rotary pumps Sand pumps Screw pumps Sewege pumps Submersible pumps •Sucker rod pumps

Sump pumps Tubing pumps Turbine pumps Vacuum pumps

Vane pumps Variable displacement pumps

 Veriable stroke pumps Well pumps

Punch · Punch cerds Punched

Punched cerd colletors Punched card equipment Punched card interpreters Punched card readers Punched card reproducers

Punched cards Punched card sorters Punched cerd tabuletors

· Punched cerd verifiers · Punched peper tapes Punched tepe reeders

Punched tapes Punches

Card punches (date processing) Computer driven punches Key punches Summery punches Tape punches

Punching Puncture Puncture resistance

Puncturing Punishment

Punishment (psychology) Purchesers Purchesing

Locel purchasing Purex Purex process
Purging
Purificetion

· Air puritication Gas puritication · Water purification

Purines Purity Purlins Puromycin

Purposa Dual purpose guns General purpose bombs General purpose computers General purpose registers

· General purpose system simulator Multiple purpose reservoirs Special purpose computers

Purpura Thrombocytopenic purpura disorders

Pursuit ·Pursuit course guidence Pursuit courses Push

Push pull amplitiers
• Pushbuttons Putty

PX •PX (post exchange)
Pycnometers Pyelonaphritis Pylons

· Pylons (struts) · Pylons (towers) Pyloric

**Pyogenes** 

·Streptococcus pyogenes

Pyremid

Diamond pyremid hardness tests

Pyrenometers

Pyrens Pyrezinamide Pyrezinecerboxamide

Pyrezines Pyrazoles Pyrazolidines Pyrezolines Pyrenes

Pyrethrum Pyrheliometers Pyridezines Pyridines Pyridoxines Pyrimethamine Pyrimidines Pyrite

Pyrocetechols Pyrocerem® Pyrociastic Pyroclestic rocks Pyroalectric •Pyroelectric coetticient Pyroelectricity

Pyrogallol Pyrogens Pyrohydrolysis

Pyrolysis Pyrolytic Pyrolytic graphite
Pyromeilitic Pyromellitic ecid
Pyrometallurgy

yrometers Opticel pyrometers

Photoelectric pyrometers Radiation pyrometers Thermocouple pyrometers Pyrometry

Pyrophoric Pyrophoric meteriels Pyrophoric metals Pyrophosphate

Thiamine pyrophosphate Pyrophosphates Pyrotech*n*ic Pyrotechnic igniters
Pyrotechnics

Pyroxylln Pyrrhotite Pyrroles Pyrrolidines Pyrrophyceee Pyrrophyta Pyruvates Pyruvic Pyruvic ecid

O tever

Q

· Q tever rickettsie

Q meters Q switched lesers

·Q waves Quadrents Quadratic

Quadretic equations Quadratic torms Quadratic programming

Quedratics
 Quedrature

Gaussien quadrature Numericel quadreture

Quadrupoie Nucleer quadrupole resonance

Quadrupole moment Quelifications Quelitetive Qualitative analysis

Quality Acceptable quality level

Average outgoing quality Average outgoing quality limit • Grades (quality)

In-process quality control

PERMUTED INDEX Quality (Con.) Quality analysis Quality assurance Quelity control Statistical quality control Water quality Quantitativa Quantitativa analysis Quantity Laval (quentity)
Quantization Quantizing Quantum. Infrarad quantum datactors Quantum chemistry Quantum afficiancy Quantum alactrodynamics Quantum alactronics Quantum interactions ·Quantum mechanics Quentum numbers Quentum statistics Quantum thaory ·Quantum yiald Quarantina Quarks Quarries Quarrying Quartermaster Quartermastar sarvices Quartic Quartic equations Quartz Quartz capacitors Quartz diorita Quartz monzonite Quartz rasonators Quartzitas Quasars • Quasigaoids • Quasiparticles Quaternary Quaternary ammonium salts Quays Quebracho Quebracho wood Quanch Quanch aging Quanch hardening Quanchants Aquaous quanchants Haat treating quenchants Molten metal quenchants Synthetic basa quenchants Quenching
• Direct quenching
• End quenching Hot quanching Quenching (cooling)
Quanching (axtinguishing)
Quanching distance

Qil quanching Quenching media Quanching oils
•Quanching stress Sprey quanching Quastionnairas Queueing theory

Quick

Quick ralaasa fastenars

Quick servica maals
• Quicklima QUIKTRAN Quinacrina Quinidina Quinine Quinolinas Quinonas

Quintana Rickettsia quintana Quotations

R

• R wavas R-C
• R-C networks Rabbits Rabias Rabies virus

Raceways Electric racaways

· Rack and pinion gaars

Bomb racks

Racks (gaars) Storaga racks

• Racon Radar

Acquisition radar Airborne intercapt radar Airborne radar Airport surveillanca radar Bistatic redar Carrier controllad epproach radar

Coherant radar Continuous wave radar Diversity radar Doppler radar Early warning radar Fire control radar

GCA radar Ground controlled approach radar Ground controlled intarcept radar Gun laying radar Harbor radar Height finding radar

High rasolution radar
• Laser radar Meteorologicel radar Monopulse radar Monostatic radar Mortar locator radar Multistatic rader Optical radar Passive rada Pulsa dopplar radar

Pulsa radar •Radar absorbing materials

· Radar altimeters Radar antennas Radar antijemming
• Radar applications Radar beacons

 Radar blackout Radar bombing Radar camouflaga Radar clutter

Radar confusion raflectors Radar corner raflectors Radar countermaasuras Radar cross sactions Radar deception Radar decoys

Radar detection Radar displays
 Radar duplexers Radar acho areas Radar acho boxes Radar achoes Radar equipment Radar gun sights

Radar homing Radar images Radar intelliganca Radar interception Radar interference

Radar jamming Radar landing control Radar mapping Radar navigation Radar oparators Radar photogrephy
Radar picket ships

· Radar pulses Radar range calibrators Radar ranga computers Radar receivers

Radar reconnaissance Radar recording cameras Radar reflections

Radar reflectors Radar repeaters Radar scanning Radar signals Radar stations

Radar surveillance
Radar target designators Radar target position simulators Radar track breakers

Radar tracking Radar trainers Radar transmitters Radar tuning Search radar Side looking radar Synthetic aperture radar Tracking radar

Track while scan radar •Weather radar Radarscope Radarscope camaras Radarscopes · Radiac

Radial ecceleration stress Radial beam tubes Radiel bearings Radiel flow Radiel gates Redial strass

Radial wells Radiance Radiant Radiant cooling

Radial

· Radiant enargy · Radiant flux Radiant flux density Radiant heating •Radiant intensity

· Acoustic radietion · Acuta radiation syndroma

Alpha radiation
 Antenna radietion patterns
 Artificial radiation belts

Atmospheric radiation Background radiation Beems (redietion) Bata radiation
 Blackbody radiation
 Cavity radiation

Cerankov radiation Charenkov radietion
 Coherent ecoustic radiation Coherent electromegnatic rediation Coharent radiation

Continuous radiation Corpuscular radiation Cosmic radiation •Eerth radiation Electromagnetic rediation Elactromagnetic radiation control

Elactromagnetic radietion detaction Extratarrestrial redietion Extrama ultraviolet radiation Far infrared radiation Far ultraviolet radiation Galactic radiation

·Gamma radiation • Hard radiation • Haat radiation Infrared radiation

Intermediate infrared radiation lonizing radiation Light (visible radiation)

Lyman alpha radiation Middle infrared radiation
 Monochromatic radiation Near infrered radiation Naar ultraviolet radiation
•Neutron radiation

Nuclear radiation Nuclear radiation spectroscopy Panetrameters (radiation)
• Planetary radiation

Plasma radiation

Polarized electromagnetic radiation

 Radiation alarms Radiation belts Radiation biology Radiation burns Radiation chemistry Radiation counters Rediation damage Radiation decontamination

Radiation detectors Radiation dosege
Radiation dosimetry Radiation effects

 Radietion axposure Radiation hazards · Radiation induced chemical reactions

Radiation injuries

Radiation measuring instruments Radiation monitors · Radiation noise

Radiation pressure Radiation protection Radiation pyrometers Radiation resistant solar cells Radiation sensitivity

Radiation shielding Radiation shielding materials Radiation sickness Radiation tests Radiation tolerance

Radiation warning systems Radiation waapons
• Rediation well logging

Resonanca redietion Solar corpuscular radietion Solar infrared radiation

Soler plasma redietion
 Solar radiation

·Solar radiation prassura Soler ultraviolet radiation
Solar visible radiation

· Space radiation Spurious radiation Synchrotron redietion Terrastriel radiation Tharmal radiation

 Trapped radiation Ultrasonic radiation

Ultraviolet radiation

• Vacuum ultraviolet radiation · Van Allen radiation balts

Visible radiation
 Radiativa

Radiativa capture cross sections Radiators

Haat radiators
•Radiators (acoustics)
•Radiators (antannas)

• Radietors (heaters)
Radicals

Chemical radicals

Frae radicals

Radii · Radio ·Cosmic radio waves

Extratarrestriel radio wavas Extremely low radio frequencias Radio altimatars

 Radio entannes Radio antijamming Radio astronomy Radio euroras Radio baacons Radio baams

Radio broedcasting Radio cables

Radio communication Radio compasses Radio dacaption Radio direction finders Redio dopplar chronographs

Radio equipment Radio fecsimila syste Radio fiald strength

Radio frequancies Radio galexies
 Radio guidanca
 Radio height finding Radio inertial guidenca Radio intarception

 Radio intarferanca Radio interferometers

Radio jamming Radio links Radio mateorology Radio navigation

 Radio networks
 Radio operetors Radio proximity fuzes · Radio ranges

Radio racaivers Radio reception Radio relay stations Radio relay systems Radio repaaters Radio signels

 Radio sonobuoys
 Radio sources (astronomy) Radio stations

Radio telematry Radio telescopes

Radio taletypewritar systems

Radio towars Radio tracking Radio transformers Radio transmission Radio transmitters Radio transponders

Radio tubes Radio tuning

Radio waves Solar radio emission Radioactivant

Radioactivant dosimeters Radioactivation Radioactivation analysis Radioactive

Radioactive ega determination

Radioactiva batteries

Radioactive (Con.) Radioactive contaminants · Radioective deting Radioactive decey Radioactive disintegration
 Radioactive fellout Redioactive isotopes Radioective materials · Radioactive trecers Radioactive waste processing Redioactive westes ·Radioactive well logging

Radioactivity Artificial radioectivity Induced radioectivity Natural redioectivity Radioectivity prospecting Radiobiology Radiocarbon

Radiocarbon dating Radiochemistry Radiochemistry leboratories
• Radiocrystaliography
Radiodermatitis Radioecology Radiofreque ncy Manmade radiofrequency

interference Natural rediofrequency interference Radiofrequency emplitiers Rediofrequency cebes
 Rediofrequency filters
 Radiofrequency generators
 Radiofrequency heeting Radiofrequency interference

Radiofrequency oscillators Radiofrequency power Radiofrequency pulses Radiofrequency spactrometers Radiotrequency spactroscopy

• Radiofrequency trensformers Radiographic Radiographic film Rediogrephic inspaction

Radiographs · Radiographs (rediophotos) · Radiographs (x rey photographs)

Radiography Flash radiography
 Neutron rediography

Radioisotope Radioisotope batteries Radioisotope heet sources

Radioisotope thermoelectric davices Radioisotopes Radioiaria

Radiological Radiological armor Radiological contamination Radiological defense • Radiological dosage Radiological laboratories Radiological operations
•Radiological shielding
Radiological weapons

Radiology Radiolysis Radiometers ·Infrared radiometers Radiometry
• Radionuclides Radiopaque

Radiopaque egents Radiophotos
-Radiogrephs (radiophotos)

Radioprotective Radioprotective egents • Radios

 Radiosensitivity Radiosondes Radioteiegraphy Radiotelephones Radiotharapy Radium

Radium compounds Radium isotopes Radius

Hydraulic radius Radius (bones) Radius of gyration Radix Radix conversion

Radomes Radon Radon compounds Radon isotopes Rafters Rafting

Rafts Inflatable life refts Life rafts

Rag Rag pulp Raid Air raid shelters Raids

Amphibious reids Raii Rail transportation

· Railings Raiiroad Railroad ballast Railroad bridges Railroad cers · Reilroed crossings

 Railroad locomotives · Railroad rails · Railroad relocation · Reilroad roadbeds Railroad signals Railroad stations

· Railroed subways Railroad switches Reilroad terminels Reilroad ties Reilroad tracks Reilroed treins

· Railroad trensportetion

Railroed tunnels Raiiroads Electric railroads Elevated railroeds Main line reilroeds Street railroads

• Reilroad reils • Raiiways

Monoreil railweys Repid transit railways Subway railways

Urban railweys Rain ·Rain arosion Rain gages
•Rain making

Rain repellents •Rein simulation •Rain stimulation

Raindrops Rainfaii Rainfall intensity Ralsing Reising (mining)

Rake Rake classitiers

Rakes Raman · Raman effect Raman spactra

Raman spactroscopy
• Ramibacterium Ramie

Ramjet Ramjet engines Ramjet exheust nozzles Ramjat inlets Ramjet test vahicles

Racombinetion remjat engines Supersonic combustion ramjet

engines Wing ramjet engines
 Ramming
 Ramming mixes

Ramp Remp tunctions Ramp response

Ramps Rams · Hydraulic rams (presses)

· Hydraulic rams (pumps) Rams (presses) Rams (pumps) · Rems (sheep) · Water rems Ranches

Random Random eccass computer storage Random error Random fiber composites Rendom functions

Random inputs Random noise Random numbers Random processes ·Random sampling

Random vibretion Random wall Randomization Raney ·Raney nickel Range

Dynamic range Intermediate renge ballistic missile Medium range ballistic missiles Mobile madium renge missiles

Radar range celibretors Radar range computers · Range (distance) Range (extremes)
•Renge (span)
•Range (stetistics)

Range finders Range finding Range geting

Range grasses
Range sefety
Range tables Range weads

Short range ballistic missiles Slant range

Spen (ranga)
 Stereoscopic ranga finding

VHF omnidirectional renge

Ranges Acoustic renges Aeroballistic renges Ballistic ranges Bombing ranges Missile renges · Radio ranges Ranges (facilities)
• Softening ranges
Test ranges

Ranging Bottom bounce acho ranging

Echo renging
Explosive acho ranging Sound ranging Rankine

Rankine cycle Ranking Raouits Raoults lew Rapid

Rapid eye movement in sleep Rapid sequence cameras Rapid transit railways · Urben rapid transit

Rare Rere earth elloys Rare earth compounds Rare earth containing alloys Rare earth alements Rare earth glass

•Rare earth metals Rare earth minerals ·Rare earths Rare gas compounds

Rare gases Rarefled Rarefied ges dynamics Rarefied gases

Raschig · Reschig rings · Rasers · Raster Rat · Rat bite fever

Ratable · Reteble production Ratchet Retchet gearing Rate

Burning rate Consumption rate Cooling rate Creep rete

Cyclic rate Deily consumption rete · Death rete

• Density (rate/eree) Dose rate Flow rate Flux (rate)

• Flux (rate per unit erea) Heert rete High energy rate forming High rate batteries Interest rate of return

Lapse rate Loading rate Production rate · Rate action ·Rete of climb indicators · Rate of creep

·Rete of dascant indicetors

· Rate of fire Sheer rete Strain rate Rates

 Injection retes Retes (costs) Ratas (par time) · Reaction retes Rating
• Fire resistance rating

·Octane rating Ratings
Antiknock retings

Vendor retings Ratio

Area retio Aspact ratio Compression retio Cycle retio Density ratio Ges-liquid retio · Gas-oil retio

 Gyromagnetic ratio Poisson ratio · Ratio deley · Racall retio •Ralevance ratio Scele (retio) Signel to noise retio

Slenderness retio Strength weight retio Strass ratio

Thickness ratio Turnover ratio Void ratio Weter cament ratio Ratiometers

Rational Rational functions Rational numbers

Rations Emergency rations Field retions Flight rations Jungle retions Military retions Shelter retions Space retions

Survival retions Ratios

· Benetit cost retios Indexes (retios) Indices (ratios) Standing wave retios

 Voltaga standing weve retios Rats

Raw Raw meteriels Ray

Cethode rey oscilloscopes Cathode rey tubes
Cathode ray tube screens
Cosmic rey bursts

Cosmic rey showers

Cosmic ray telescopes
Gamme rey absorption coefficients Gemma ray scettering

Gemme rey spectre Gamma rey spectroscopy
• Radiographs (x rey photographs)

Ray trecing X ray absorption X ray analysis

X rey epperatus
X rey diffraction
•X ray diffraction cemeres · X ray diffractometers X ray filters X ray fluorescence

X rey fluorescence anelysis X ray inspection X ray irrediction X ray microscopy

X rey monochromators X ray photogrephs
 X ray reflection X rey spectre X ray spectrometers X ray spectroscopy X rey stress enalysis X ray tubes
Rayleigh
Rayleigh disks

Rayleigh scattering Rayleigh waves Rayleigh-Ritz Rayleigh-Ritz method

### Raynauds

Raynauds diseese

## Rayon

- · Acetate reyon
- Cupremmonium rayon
   High modulus reyon
- Viscose reyon

# · Rays

- · Alphe reys
- Beta reys
   Cethode reys
- Cosmic reys
- •Delte reys
- Gelectic cosmic reys Gemma reys
- · Photoelectric effect (gamme rays)
- Primery cosmic reys
  •Reys (fishes)
- ·Roentgen reys
- Secondery cosmic rays
- · Showers (cosmic rays) Solar cosmic rays
- Solar x reys
- X rays

Reactance Cepecitive reactance

Inductive reectance Reaction

- Acid bonded reaction cements
- Heat of reection Reaction kinetics
- ·Reection rates
- Reaction sintering
   Reaction time
   Reection wood
- Reactions

Addition reections

Alkeli eggregete reections
Alphe perticle reactions

Annihiletion reections

Antigen entibody reactions Bete perticle reections

Cement eggregete reections

Chein reections Chemical reections

Condensation reactions

Conversion reections

Decomposition reections Deuteron reactions

Diels-Alder reections

Displecement reections
Electrophilic reections

Eliminetion reactions

**Endothermic reections** 

Exchenge reections
Exothermic reections

Friedel-Crefts reections

•Gemme neutron reactions
•Gemme proton reections

Grignard reections

Meson reections

Motor reections Neutron reactions

Nuclear reections

Nucleophilic reections Oxidation reduction reactions

Photochemical reactions

Photonucleer reactions

Positioning reections Proton reections

· Rediction induced chemical reactions

Rearrengement reactions Recombination reactions Substitution reactions

Thermonucleer reections • Reactivation

# Reactiva

Reactive dyes
Raectivity
Chemical reectivity

Nuclear reector reectivity

Reactor

Nuclear reactor eccidents
Nucleer reector containment

Nucleer reactor control

Nucleer reactor control elements Nuclear reactor coolants

Nuclear reactor engineering

Nuclear reactor kinetics Nuclear reactor meterials

Nuclear reactor moderators

Nuclear reactor poisons

Nuclear reactor reactivity Nuclear reactor reflectors

Nuclear reactor safety

Nuclear reactor sites

Reactor cores
• Reactor fuel elements

• Reactor fuels

- · Reactor hazards
- · Reactor shielding calculations · Reactor shielding materials

# Reactors

- Aircraft reactors · Atomic reactors
- Beryllium moderated reactors
- · Boiling superheat reactors Boiling weter reactors

Breeder reactors
• Carbide fuel reectors

Ceramic fuel reactors

Chemical reactors Circulating fuel reactors
Converter reactors

Electric reactors

Enriched fuel reactors

Fast reactors (nuclear)

Fission reectors
 Gas cooled reactors

Grephite moderated reactors

Heavy water reactors

Heterogeneous reactors (nuclear) High temperature gas cooled reactors

Homogeneous reactors (nuclear) Liquid metal cooled reactors Maritime reactors

· Materials testing reactors

Molten salt nuclear reactors

Natural fuel reactors

Naval nuclear reactors

Nuclear reactors

Nuclear research and test reactors

Organic cooled reactors
Organic moderated reactors

· Oxide fuel reactors Pebble bed reactors

Power reactors (nuclear) Pressurized weter reactors Process heat reactors (nuclear)

Production reactors (nuclear)

Research reactors (nucleer)
 Retorts (reactors)
 Rocket reectors

Saturable reectors Settled bed reactors

Sodium grephite reactors Superheater reactors

Swimming pool reactors • Test reactors (nuclear) Thermal reactors

Water cooled reactors

Water moderated reactors Raad

Read only storege
Readability
Reader-printers
Microfilm reader-printers
Raeder-punches

Reeders Cerd reeders (data processing) Film readers

· Paper tape readers

Punched card readers

Punched tape readers
Raedinass

Combat reediness Industrial readiness

Logistics readiness Materiel readiness

Operational reediness

Reeding
Map reading
Reading machines

Ready

Ready mixed concrete Reagent

Karl Fischer reagent

Reagents Activating reagents
• Collecting reagents Depressing reagents

Flotation reagents Frothing reagents Grignard reegents

 Excess real property •Integration (real variables)
Real numbers Real property

Real time operations Real variables Realizability

Reamers

Reaming Rear

· Rear wheel drives

Rearrangement

Rearrangement reactions Reasoning

Rabellion

Reboilers

• Rebound Rebuilding

Recalescence

Recell

• Recall ratio • Racerbonation

Receive

Antitransmit receive tubes

Transmit receive tubes

Receiver

Receiver characteristics

Recaivers

Acoustic receivers Constant false alarm receivers

Crystal video receivers Infrared receivers Instrument receivers

Microwave receivers

Redar receivers Radio receivers · Regenerative receivers

Sonar receivers
Superheterodyne receivers

Telegraph receivers Telemetering receivers

Telephone receivers Television receivers Transmitter receivers

Recaiving

Receptacies

Electric receptacles
 Receptacles (containers)

Raception

Diversity reception
Redio reception
Rotating directional reception

Soner reception (signals) Television reception Receptors

· Receptors (physics)

· Receptors (physiology)

Racharge
Ground water recherge
•Recharge basins

Recharge wells
Reciprocating
Reciprocating compressors
Reciprocating engines

Reciprocating pumps • Racirculation

Reckoning

Dead reckoning

Raclamation Lend reclamation

Water reclemation

Racognition Character recognition
Character recognition devices

· Magnetic ink character recognition

Optical character recognition device Pettern recognition Pattern recognition devices

Speech recognition

Target recognition
Waveform recognition

Recoil

 Recoil etoms Recoil mechanisms

Recoilless

Recoilless guns
Recombination
Recombination ramjet engines
Recombination reactions

Recommendations Recompletion
•Well recompletion

Reconditioning Reconnaisance

• Reconnaisance aircraft Raconnaissance Acoustic reconnaissance

Aerial reconnaissance Air reconnaissance Amphibious reconnaissance

Electronic reconnaissance Ferret reconnaissance Ground reconnaissance Infrared reconnaissance Naval reconnaissance

Photographic reconnaissance Radar reconnaissance Reconnaissance cameras

Reconnaissance drone aircraft

Reconnaissance drones

· Reconnaissance missiles

Reconnaissance spacecraft

 Reconnaissance surveys Reconnaissance vehicles

Spece reconnaissance

Submarine reconnaissance Television reconnaissance

 Thermal reconnaissance Ultraviolet reconnaissance

Visual reconnaissance Weather reconnaissance aircraft

### Reconstruction

Record Unit record equipment

Recorded

•Recorded information Recorder

**Becorder characteristics** Recorders

Data recorders
Depth and roll recorders
Depth recorders

· Earthquake recorders

Loggers (recorders)
 Tape recorders

Vertical gust recorders Virtual height time recorders
 Wave recorders (water waves)

Recording Data recording

Dielectric recording

· Electron beam recording

Electronic recording
Electrophysiologic recording
•Logging (recording)

Magnetic recording
Magnetic tape recording
Magnetic wire recording
Multitrack recording

Photographic recording

Photographic recording media

Radar recording camera Recording apperatus
 Recording instrument pepers
 Recording instruments

Thermoplastic recording

 Recording systems
 Sound recording Tape recording

Wire recording Records

Medical records Phonograph records

Records management
Records retrieval

· Records storage

Recoverable
Recoverable spacecraft

Recovering

Recovery
Biological secondary recovery
Creep recovery
• Crude oil recovery

Heat recovery Instantaneous recovery

Landing craft recovery vehicles Materials recovery

Oil recovery Primary oil recovery

Recovery vehicles
Secondary oil recovery
Spacecraft recovery

 Tank recovery vehicle Thermal recovery methods
• Waste heat recovery

·Waterflood oil recovery Recreation Recreational

Recreational facilities

Recruiting
Recruits Recrystallization

Recrystallization (metallurgy)
• Recrystallization (separation)
• Secondary recrystallization

Rectai Rectal diseases
Rectangles

Rectangular Rectangular bodies Rectangular wings Rectification

· Rectification (distillation)

• Rectification of electricity Rectifiers

Copper oxide rectifiers Crystal rectifiers

Rectifiers (Con.) Dry disk rectifiers

Full wave rectifiers · Germanium rectifiers

Helf wave rectifiers Mercury erc rectifiers Photographic rectifiers

Selenium rectifiers

Silicon controlled rectifiers Silicon rectifiers

Rectifying ·Rectifying columns

Recuperetive

Recuperative furnaces
 Recuperators

Recursive

Recursive functions Recursive roufines
• Recycling
Red

Congo red · Leaded red brass

·Red algae ·Red lead Red shift

•Red tides Redevelopment

· Urban redevelopment

Redox

· Redox potential

Reduced

Reduced body temperature Reduced gravity

Reducing

·Chemical reducing

· Lowering (reducing) Reducing agents Reducing etmospheres

Sulfate reducing bacteria

Water reducing agents Reduction

·Cold reduction

·Cost reduction

Data reduction

Drive reduction Gravity reduction •Hot reduction

Noise reduction

Oxidation reduction reactions

· Particle size reduction (crushing)

Pressure drop (reduction) Pressure reduction Reduction (chemistry)

·Reduction (metal working) Reduction gears

Reduction of area
• Reduction roasters

·Size reduction (comminution)

Redundancy Redundant

Redundant components

Redwood Reeds

Reeds (plants) Reefs

· Artificial reefs

Barrier reefs
Coral reefs

Fossil reefs

• Fringing reefs • Reeling

Reeis

Reentry

Ballistic reentry vehicles
Glide reentry vehicles

Lifting reentry vehicles

Maneuverable reentry vehicles

Reentry communication
•Reentry heating

Reentry shielding

Reentry simulation

Reentry trajectories
Reentry vehicles
• Winged reentry vehicles

Reference Reference ellipsoids

Reference groups

• Reference performance (instruments)

· Silicon reference diodes References

•References (standards)
Refinement Grain refinement

Refineries

·Oil refineries

Petroleum refineries

Refiners

·Refiners (classifiers)

Refining

·Floating zone refining

·Oil refining

Petroleum refining

· Zone refining Reflectence

Reflection

Angle of reflection

Diffuse reflection Seismic reflection

Seismic reflection method

Specular reflection Veiling reflection

X ray reflection

· Radar reflections

Reflective

Reflective coatings

Reflective insulation Reflectivity Reflectometers

Microwave reflectometers

Optical reflectometers Reflector

Corner reflector antennas

Reflectors

Nuclear reactor reflectors

Radar confusion reflectors Redar corner reflectors

Radar reflectors

Solar reflectors

Reflectoscopes

Reflex Reflex klystrons

Refiexes

Abnormel reflexes Conditioned reflexes

Refluxing

Reforestetion Reforms

Social reforms Refrection

Acoustic refrection

Atmospheric refraction

• Double refraction •Index of refrection

Seismic refraction Seismic refraction method

Refrective
• Refrectivity
Refrectometers

Refractories Acid refractories

Besic refrectories

Bituminous bonded refractories

Carbon refractories

Cestable refractories

Ceramic refractories

Fireclay refractories

Magnesite refractories Neutral refrectories

Silicete refractories
• Refrectoriness

Refrectory

Refrectory coatings

Refractory concretes Refrectory meterials

Refractory metal alloys

Refractory metals Refrectory mortars

Refractory porcelain
Refrigerent

Refrigerant compressors Refrigerant condensers

Refrigerants

Refrigereted
• Refrigerated tankers

Refrigereting

Refrigereting machinery
Refrigeretion
Absorption refrigeration

Heaf operated refrigeration

Ice refrigeration Marine refrigeration Mechanical refrigeration

Steam jet refrigeration

Thermoelectric refrigeration Transport refrigeration Refrigerator

Refrigerator cars Refrigerator trucks Refrigerators

Commercial refrigerators Electric refrigerators Ges refrigeretors

Refueiina In flight refueling Refueling pumps

Refugees

Political refugees

Refuse Refuse disposal

Regain Moisture regein

Regenerated

Regenerated cellulose
Regenerated cellulose fibers

Regenerated fibers

Regenerated protein fibers

Regeneration

Regeneration (engineering) Regeneration (physiology)

Regenerative

Regenerative fuel cells

• Regenerative receivers Regenerators

Regge

Regge poles

• Chapmen region D region

E region F 1 region

F 2 region

· Fraunhofer region

F region
•Microwave region
Regionel Regional geography

Regional plenning Regions

Antarctic regions

Arctic regions Polar regions

Temperate regions Tropical regions

Registers

 Address registers
 Base address registers General purpose registers

Index registers
Instruction registers

Registers (air circulation)

Registers (computers) Shift registers Registretion

Graves registration services
Regression
Curvilinear regression

Linear regression

•Regression (stafisfics) Regression analysis

Regulating Reguletion

· Autometic regulation

lonic regulation (physiology)

River regulation Voltage regulation Reguletions

Traffic regulations
Requie fors

Current regulators · Electric current reguletors

Flow reguletors Growth regulators

Plant growth regulators Plant regulators Pressure regulators

Speed regulators

Voltage regulators Rehebilitation

Reheeting Reid

•Reid vapor pressure Reinforced Fiberglass reinforced plastics

Reinforced concrete

Reinforced concrete pipes

Reinforced plastics •Reinforced plastics fabrication ReInforcement

·Concrete reinforcement Negative reinforcement Positive reinforcement Reinforcement (psychology)

Reinforcement (structures)

Reinforcement schedule Reinforcing Reinforcing materials Reinforcing steels

Reiters Reiters syndrome Rejection

Rejects Releasing

Relapsing fever

Reletions

Community relations

Dispersion reletions · Employee relations

Femily relations

Industrial reletions Internefional relations

Interpersonal relations

Labor reletions

 Mass energy relations
 Perent child reletions Public relations

Relations (mathemetics)

Reletive
- Relative density

Relative gravity · Relative humidity

Relative viscosity

General relativity

Special relativity Relexents

Muscle relexents · Skeletal muscle relexants

Smooth muscle relaxants Relexation

· Electronic relaxation

Magnetic relaxetion

Molecular relaxetion

Peremagnetic relaxation Relaxation (mechanics)

Relexation (physiology)

Relexation method (mafhematics)
Relaxation oscilletors · Relaxetion tests

Relaxation time

•Rotational relaxation Spin lattice relaxation

Stress relaxation Stress relaxation tesfs Vibrational relexation

Reiexin Reley

Microwave relay systems Radio reley stations Redio relay systems Releys

Electric relays
•Electromechanical relays

· Electronic relays

Letching relays Polerized releys •Relays (electric)

· Relays (repeeters) Time delay releys

Release Mine release mechanisms Mold release egents

Quick release fasteners

Releese mechanisms Release papers

Releasing Relevance

• Relevance retio

Missile reliability

Reliability (electronics)
Reliability essurance

Relief Relief valves Relief wells

Reileving

Stress relieving Religions Reilgious

Religious buildings
• Relining
• Relocetion

 Highwey relocation
 Railroed relocation Urban relocation

Reluctence Reluctance motors Remeinder

Chinese remainder theorem · Remenence

Remenent Remanent megnetism

Cast products (for remelting)
Remote

Remelting

Remote confrol

 Remote control systems Remote handling

Remote sensing Removai

Chemicel removel (sewage treatment)

Chemicel removal (water treatment) Grinding (meterial removel)

Removei (Con.)

Grit removal

Removal cross sections

 Scele removel Snow removel Weter remove

Removers

Paint removers

#### Ranai

• Renel diseeses

Ranal feilure Renal tuberculosis

Rendezvous Orbitel rendezvous

Rendezvous guidenca

Rendezvous simulation

Rendezvous spececreft Rendezvous trejectories

Space rendazvous

### · Renegotietions Renewei

Community renewel

· Renewel (renoveting)

Urben renawel

Renin

Rennin Renovating

•Ranewel (renoveting)
Rentei

Rental aquipment

· Renting

Reoviruses

Repeckeging
 Repair
 Base repeir cycle

• Depot repair · Repair criterie

• Repair parts
• Repeir ships

Repeir shops

· Repairing

• Repeirs Repeyment

Repeatability

Repeeter

Repeater jemmers

Repeeters

Communication repeaters

Echo repeeters Radar repeeters

Redio rapeaters

·Releys (repeaters)

Telegraph repeeters

Telephone repeaters
• Trensletors (repeaters)

Repellents

Fish rapellants Insect repellents

Rein rapallents

·Sherk repallents

Water rapellants

Repiecement

Equipment replecement

Matariels replecement Personnel replecement

· Replacement dapots

Replecement theory

•Supplies raplecement Replecing Replenishers

Electrolyte replenishers (drugs)
Replenishment

Replenishment et see

Repilces

Replicating

Report

Report ganarators

Report writing

Reporting

Ice reporting Reports

Management control reports

Tachnicel reports Repose

Angle of rapose Representation

• Rapresentation (methematics) • Speech rapresentation

Repressive

Rapressive meesures
• Repressuring

Reprocessing

Nucleer fual reprocessing

Reproducers

Cerd reproducers

Punched cerd reproducers Reproducibility

Reproduction

Map reproduction Plant reproduction

Reproduction (biology)

Reproduction (copying) Reproduction papers Sound reproduction

Reproductive

Reproductive system

•Reproductive system diseeses Reprography

Reptiles

· Repulpers

•Repulping Repuision

Repulsion motors

Required

Required inventories

Requirements
• Environmental requirements

 Menpower requirements · Military mobility requirements

· Military requirements

Nutritional requirements Rerediation Rescue

Aircreft rescue boets

Air see rescue

Cresh rescue boets

Rescue beecons

Rescue equipment

Rescue kits

Rescue operations

Rescue systems Seerch end rescue

Submarine rescue Submerine rescue chembers

Research

Air force research

Armad forces research

Army raseerch

Coast guard rasaarch Collision reseerch

· Cresh research

Defanse reseerch

Infrered research Low pressure research

Low temperature research

Merket research

Militery research

Mining research Naval research

Nucleer raseerch end tast reectors

Operations research

Research eircreft
Research laboratories

Research management

Research progrem edministration Resaerch projects

·Rasaarch raectors (nucleer)

· Research ships

Rocket research Reserpine

Reserve Reserve betteries

Reserves Armed forces reserves

Reservoir

Reservoir engineering Reservoir fluids

Reservoir performance Reservoirs

• Detention reservoirs

· Equelizing reservoirs

Frectured reservoirs Gas reservoirs

Multiple purpose reservoirs

Pneumetic reservoirs

Oil reservoirs Reset

• Reset ection Resettlement

Residences

Residentiel Residential buildings
• Residential lend use

Residential lighting

Residuel Residual oils Residuel soils

Residual stress Residues

Methematical residues Plant rasidues (orgenic)

Resillence

Resin Resin cements Resins

ABS resins

Acetal resins Acrylic resins

Addition resins

Alkyd resins Amino resins

Cellulosic resins

Chloroprene resins Condensation resins

Diene resins Epoxy resins

Ethylene resins Furan resins

Halocerbon resins

Ion axchange resins

Isocyenete resins Melamine formaldehyde resins Melemine resins

Nylon rasins

Olefin resins Phenol formaldehyde resins

Phenolic resins Polyamide resins

Polycerbonete resins

Polyastar rasins Polyether resins

Polyimida resins Polyoxyelkylene resins

Polysulfide resins

Polyurethene resins
Resins (polymers)

Silicone resins Styrene butediene resins

Styrene resins Synthetic resins

Tetrefluoroethylene resins

Tharmoplestic rasins

Thermosefting resins Uree formaldahyde resins

Uree resins Vinyl acatel rasins Vinyl ecetete resins

Vinyl chloride resins

Vinyl ether resins Vinylidene chloride resins

Vinylidene resins Vinyl rasins

Resistance Abresion resistence Acid resistance

Acid resistanca tests

Air resistence

Alkeli resistance tests Chemicel resistance

Corrosion resistance

· Creck resistence

· Creep resistence

Electricel resistance

Electricel resistance meters

Elactric rasistance furnacas • Filtretion resistence

Fire resistence

• Fire resistence rating • Flow rasistence

Fungus resistence

· Heat rasistenca Impact resistance

Insulation resistance Negative resistance circuits

Oil resistance Oxidation resistance Penetration resistance

Puncture resistence

Resistence brazing Rasistence bridgas

Resistance butt welding

· Resistance flash welding · Resistance furneces

Rasistanca haating Rasistanca movament (political) Resistance seem walds

Resistance sintering Resistence soldering

Resistance spot welds Rasistence thermometars Resistance welding

Resistance welding mechines Scuff resistence Sheer resistence Shock resistence

Skid resistence ·Skin resistance Solvent resistance

Surface resistence · Teer resistence Thermal resistance

Stress corrosion resistence

• Thermal shock resistance

· Water resistance

Weer resistance Resistent

Abrasion resistant coetings Abresion resistant steels

· Blest resistant construction Blest resistent structures Chemicel resistant coetings

Corrosion resistant elloys ·Corrosion resistant coetings

Corrosion rasistant staels · Eerthqueke rasistent construction

Earthqueke resistent structures Fire resistant coetings

Fire resistant meteriels Fire resistant textiles

Fungus resistant coatings Heat resistant elloys

Heet resistant coatings

Heet resistant gless

Heet resistant materiels

Heet resistent plastics Heat resistant steels

Mildew resistant coetings

Radiation rasistant solar calls Resisting

Resisting
Sulfete resisting caments
Resistivity
Electrical resistivity
• Mud cake resistivity
Resistivity exploretion

· Resistivity logging Surface resistivity

 Thermel resistivity Resistors

Cerbon resistors

· Elactric rasistors Film rasistors Fixad rasistors

Gless resistors

Potantiomatars (rasistors)

Thin film resistors

Veriable resistors

Resolution

High resolution rader Resolving

Electron peramagnetic rasonance

Nucleer megnetic rasonanca

Nucleer quedrupole resonanca

• Nuclear resonance

Peremegnetic resonanca

Rasonanca ebsorption · Resonenca baryons

Rasonance cross sections Rasonence mesons

Resonance scattering Rasoliences
Baryon resonances

Meson resonances

Resonant circuits

Resonent frequency Resonators

Ouertz resonators Resorcinols Resources

Water resources Respiration

Artificiel respiration

Respiretory arrast

• Trimmer resistors

Wire wound resistors Resnetrons

Angular rasolution

· Resolving power

Resonence Acoustic resonance Cyclotron rasonance

· Electron spin rasonance

Ferromagnetic rasonance Magnetic resonance

· Nucleer resonance scattering

Proton magnetic resonence

Resonence radiation

Resonent · Rasonant cavities

Acoustic resonators Cavity resonators

· Minerel resources Netural resources

Respiretors Respiretory Acute respiratory disease virus

Respiratory diseases Respiratory infections Respiretory neoplasms

Respiratory pigments

Raspiratory systam

Response

· Breakpoints (frequency response) Dynamic response

Frequency response
Galvanic skin response

Ramp response · Response letency

Response time
 Spectral response

Step response

Transient response

Responses Avoidance responses Conditioned responses

Unconditioned responses

Rest

• Rest time Restartable

Restartable rocket engines

 Restoring Restreining Restreint

Cargo restraint Restrictors

•Solid propellant restrictors Resulturized

Resulfurized steels

Resupply • Aerial resupply
• Resurfacing

Resuscitation Retaining

· Holding (retaining) Retaining rings Retaining walls

Retardant • Fire retardant testing Retardents

· Fire reterdants

·Flame retardants Reterdation

 Mental retardation Reterders

Bomb retarders Concrete retarders Retarders (devices) ·Retarders (materials)

Retarding

 Retarding egents
 Retarding field oscillators
 Retention Retention (psychology)
Reticies

Reticular Reticular activating system

Reticular formation

Reticuloendothelial

Reticuloendothelial disorders Reticuloendothelial system

Reticulum Reticulum cell sarcoma

Retine Retinal · Retinal burns

Retinal detachment Retinal hemorrhage

Retinitis Retinoblastoma

Retinopathles
Diebetic retinopathies Retirement

Retort Retort furnaces

Retortamones Retorts

Retorts (reactors)
• Retraining

Retrieval Data retrieval

 Document retrieval Information retrieval

Information retrieval effectiveness Information retrieval precision

· Records retrieval

Retrograde Retrograde condensates
 Retrograde condensation

Retroiental Retrolental fibroplasia Retrorocket

Retrorocket engines

Return Interest rete of return ·Return (economics)

Return on investment Return on sales · Sea return

Reuseble Reusable spacecraft
 Revaporizetion

Revenue

Reverberation Underwafer sound reverberation
Reverberetory
Reverberatory furnaces

Reversal Reversal learning

Thrust reversal Reverse

Reverse flow nozzles

Reversing Reversing mills

· Program evaluation review technique

Reviewina Reviews Revisions Revolution

Bodies of revolution

Revolvers Revolving Revolving screens

Rewerd

Reward (psychology)
• Rewinding

Reworking) Cast products (for reworking)

Reynoids Reynolds number

Rh Rh incompatibility Rhebdomones

Rhabdomyosarcoma

Rhenium Rhenium elloys Rhenium containing elloys

Rhenium halides Rhenium inorganic compounds

Rhenium isotopes
Rhenium organic compounds

Rheologicel

Rheological models
Rheological properties

Rheology Rheometers Rheopexy Rheostats Rheumetic

Rheumatic fever Rheumatic heart disease • Rheumetism Rheumetold

Rheumatoid arthritis Rhinitis • Allergic rhinitis Rhinoscierome Rhinoviruses

Rhizobiaceae · Rhizobium Rhizomes Rhizopode

Rhodium Rhodium alloys Rhodium containing alloys

Rhodium helides Rhodium inorganic compounds

Rhodium intermetallics Rhodium isotopes Rhodium organic compounds

Rhodobecteriineee •Rhodomicrobium

· Rhodophyceae Rhodophyte Rhodopseudomones Rhodospirilium

 Rhodothece Rhombic Rhombic entennas Rhyolite

Rhythm Rhythm (biology) Rhythms

Circadian rhythms Ribbon Ribbon parachutes Riboflavin Ribonucieese

Ribonucleic Ribonucleic acids Ribose Ribosomes

Ribs Ribs (bones) Ribs (supports) Rice Rice plants

Rich Iron rich Permallov®

Nickel rich Permalloy®

Rickets Rickettsia

· Epidemic typhus rickettsia

· Q fever rickettsia Rickettsia akari Rickettsia australis Rickettsie hurnetii Rickettsia conorii

 Rickettsielpox rickettsie Rickettsia mooseri
 Rickettsia prowazekii

Rickettsia quintane Rickettsia rickettsii Rickettsia tsutsugamushi

Rickettsia typhi Rocky Mt spotted fever rickettsie

 Scrub typhus rickettsie Trench fever rickettsia Rickettsiaceae

Rickettsiee Spotted fever rickettsiee Tickborne typhus rickettsiae

Typhus rickettsiae Rickettslei Rickettsial diseases Rickettsiales

Rickettsieipox • Rickettsialpox rickettsia RickettsII

Rickettsia rickettsii · Ricochet Rider

Beam rider guidance Beam rider trajectories

Ridges Beach ridges Midocean ridges Mountain ridges

Ocean ridges Riemenn Riemann spaces Riemann surfaces Riemennien

Riemannien manifolds Rifie

Rifle grenade launchers

Rifles Spotting rifles Riffing

Rift Rift Valley fever Rift Valley fever virus Rift valleys Rigging

Right Right of way ecquisition

· Riparian rights Water rights Rigid

Rigid foundations Rigid frame bridges Rigid frames

• Rigid pevements RigidIty • Flexural rigidity Modulus of rigidity

Cable tool rigs Drilling rigs Percussion drilling rigs Rotary drilling rigs Well servicing rigs Workover rigs Rinderpest

Rinderpest virus Ring · Bridged ring compounds Magnetospheric ring currents O ring seals

Ring counters Ring currents Ring gears Ring theory Ring wings Rings NOL rings

Ordered rings Piston rings Raschig rings Retaining rings

Rings (eerodynamic configurations) ·Shroud rings

Slip rings Rinsing Riometers Riparian Riparian rights Ripening Ripping Ripping
Riprep

Risers Rises Continental rises

Risk

River

River basin development ·River basin planning

River besins · River channel improvements

• River currents
• River pollution River regulation

·River treining · River trensportation

Riverine Riverine mines Riverine mine warfare

Rivers Riveted Riveted joints

Riveting

Riveting hammers Rivets

· RNA · Roeches Roed · Road lighting

 Roed meterials
 Road surfacing Roed tests

Roedbeds Highwey roadbedsRailroed roedbeds

•Street roedbeds Roads Access roads

Concrete roads Frontage roads
• Local roeds · Service roeds

Toll roeds Roedwey Roadway lighting · Roadways Roedwheeis

Roasters · Fluidized bed roasters Multihearth roasters

Reduction roasters Roasting Robots Rocheile Rochelle selts

Rock Dolomite (rock) Luner rock Rock enchors Rock bolts

 Rock bursts Rock crushers Rock crystal Rock drilling Rock drills Rock excevation Rock flour Rock foundations

Rock pressure Rock properties Rock selt Rock selt deposits Rock tests

Rock mechanics

Rock wool
Stones (rock)

Rocket Booster rocket engines •Chamber pressure (rocket) Composite rocket propellents Controlleble thrust rocket engines Cryogenic rocket propellents Cutoff-restart rocket engines

Double base rocket propellants Dual thrust rocket engines Ducted rocket engines Electric rocket engines Fourth stage rocket engines Gaseous rocket propellents Gelled rocket propellents

Hybrid propellent rocket engines

Hybrid rocket propellants

Rocket (Con.) Hypergolic rocket propellants Liquid propellent rocket engines Liquid rocket edditives Liquid rockat fuels Liquid rocket oxidizers Liquid rocket propellents Nucleer rocket engines Restertable rocket engines Rocket entennes
Rocket essisted projectiles Rocket essistad torpedoes Rocket belts Rocket boosters · Rocket ceses Rocket chembers · Rocket closure cups Rocket componants

Rocket engine casas Rocket engine components Rocket engine noise Rocket engine nozzles Rocket engines Rocket exhaust Rocket fleres Rocket fuels Rocket fuel systems Rockat fuzes Rocket guide vanas Rocket igniters Rocket leunchars

Rocket leunching Rocket models
Rocket motor nozzles Rocket motors

 Rocket noses Rockat nozzle closures Rockat nozzlas Rocket oxidizers

Rocket plenes Rocket pluma detection
Rocket plumas

Rocket probes

Rocket propellent greins
•Rocket propellent hendling Rocket propallent injectors Rocket propellent pumps

Rocket propellant storage Rocket propellent tenks

Rocket propelled sleds Rocket propulsion • Rocket reectors Rocket raseerch

Rocket sights
•Rockat thrown torpadoas

Rocket trecks Rocket trejactories Rocket werhaeds

Second stege rocket engines Sagmentad rocket engines Slurried rocket propallents Solid propallent rocket angines

Solid rocket binders Solid rocket curing egants Solid rocket fuels Solid rockat oxidizars Solid rocket plesticizers Solid rocket propellents Storeble rocket propellants Subliming rocket propellents Susteinar rocket anginas Third stege rocket engines Tripla basa rocket propallants

Rockets

 Aerospece engines (rockets)
 Aircreft rockets
 Antieircreft rockets Antitenk rockets Artillery rockets Booster rockets Escepa rockets Fin stebilized rockets

Folding fin rockats
•Guida venes (rockets) Liquid propellant rockets

 Meteorological rockets
 Multistage rockets Nucleer propelled rockets

Two stega rockets

Underwetar rockats

Nucleer rockats (nuclear propelled)

Nucleer rockets (nucleer weepons)
 Soler propalled rockats

·Soler rockets (soler propulsion) Solid propellent rockets Sounding rockets Spin stebilized rockets ·Steging (rockets)

Window rockets Rockfili Bockfill dams

Rocks Abyssal rocks Acidic rocks

· Atkeline rocks Basic rocks Carbonaceous rocks Cerbonate rocks Clastic rocks Conglomerete rocks Crystalline rocks

Endogenetic rocks Evaporitic rocks Extrusive rocks
Fibroblastic rocks

Igneous rocks Intermediata rocks Intrusive rocks
Lepidoblastic rocks

Metamorphic rocks Nematoblastic rocks Nonclestic rocks · Plutonic rocks Pyroclastic rocks Sedimentary rocks Talcosa rocks

Ultrabasic rocks Volcenic rocks
 Rockwell

Rockwell hardness

Rockwall superticiel hardness

Rocky Rocky Mountain spotted fever

Rocky Mt spotted fever rickettsie Rod

Continuous rod werheads Metal rod finishing · Rod milling

Rod mills
Rod type pumps
Rod warheads

Sucker rod pumps

Wire rod Rodent Rodent control Rodenticides Rodents Rods

Connecting rods Control rods Lightning rods Nuclear fual rods Piston rods
Pitman rods · Safaty rods

Shim rods Suckar rods
 Welding rods

Roentgen

 Roentgen rays
 Roentgenography Role

Rola indicators Rola pleying Roles

Index term roles Roles (behavior)
Roles (documentation)

Dapth and roll recorders Roll bonding Roll cladding Roll compacting Roll crushers Roll forging Roll forming Roll piercing Roll plenishing Roll straightening Roll welding

Roller Roller bearings

Roller bits Roller coeting
• Roller conveyors
Rollar gatas Roller levaling Rollar mills Roller pumps Tapar roller beerings

Rollers •Tamping rollers **Rolling** Cold rolling

Cross rolling Direct rolling Hot rolling

Metal rolling Pack rolling Plug rolling

Rolling contect bearings Rolling contect loads Rolling friction Rolling ingots Rolling mills Rolling stock Sendwich rolling Skin pess rolling

Surface rolling Thread rolling Tube rolling •Warm rolling

Chill rolls Forming rolls Romance

Romence lenguages Roofing

· Roofing materials

Roofs Room

Room end pillar mining Room temperetura

Rooms Clean rooms **Humidity rooms** Oparating rooms

Root crops Roots

Primitive roots Roots of equations Squere roots

Polyethylene rope Wire rope Ropes Cables (ropes)

Rope

· Rosa bengal Rosin Rotetoii

• Rotafoil parechutes

Rotameters Rotary

Jet powered rotery wings Rotary combustion engines Rotery compressors Rotery drill bits Rotery drilling Rotary drilling rigs

•Rotery drilling tebles Rotery drills Rotary filters

Rotary kilns Rotary percussion drilling Rotary piston angines Rotery presses

Rotary pumps Rotery seels Rotery switches Rotary valves

Rotary wing aircraft
Rotery wings
Rotor bledes (rotery wings) Roteting

Rotating bands

Roteting directionel raception Rotating directional transmission Roteting drum cemeras Rotating alactricel mechines Rotating generators

Rotating mirror cameres Rotating prism camaras Rotation

Duel rotetion propallars

Eerth rotation Job rotetion Moleculer rotation Opticel rotation

·Rotetional flow • Rotational relexation Rotetionel spectra

· Rotational valocity Rotationel vibretion Rotenone Rotochutes

Rotor

· Foldad rotor eircraft •Rotor bledes (rotary wings)
Rotor bledes (turbomechinary)

Rotor planes Tendem rotor helicopters

Rotors

Compressor rotors

Folding rotors Ges turbine rotors

 Helicopter rotors Jet helicopter rotors

Motor rotors Rotproofing

Rotting Roughness Roughness coafficiant
 Roughness fector

Surface roughness Round

Round haad bolts
Round mouth eels · Round worms

Rounds • Drill rounds (ordnence)

Route

Air routa treffic control Route surveys Routes Air routes Routines

Assembler routines Compiler routines Diagnostic routines Editing routines
Executive routines Input output routines Interpreter routines Loeder routinas Merging routines Monitor routinas

Recursive routines Routines (computer programming)
 Simuletor routines

Sorting routines Trensletor routines Utility routines Routing Flood routing

Ica routing

Rovings Royalties • Rubber

Butyl rubber Cold rubber Foem rubber Naturel rubber Nitrile rubber Rubber ecceleretors Rubber edhesives Rubbar coatings

Rubber fibers Rubber geskets Rubber gloves Rubbar hosa

Rubbar industry Rubber ped forming Rubber seals Rubber springs

• Silicone rubber • Sponge rubber Rubbers

•Thiokol® rubbers Rubbing Rubble

Rubella Rubella virus Rubeola Rubidium

Rubidium compounds Rubidium fraquancy standards

Rubidium helides Rubidium helometelletes Rubidium isotopes

Rubidium magnatometers

Ruby
Ruby glass
Ruby lasers
Rudder
Rudder tabs Rudders

Aeriel rudders Marine rudders
• Ship rudders · Rugs

Rule · Gibbs phesa rule

Phase rule Simpsons rule Ruled

Area ruled configurations Rules Rulas (instructions) Selection rulas (physics)

Slide rules

Runge-Kutta Runge-Kutta method Running Free running multivibrators Pettern running torpadoes Running gear ·Running time Streight running forpedoes

Runoff Surface water runoff

Runup Weve runup Runways Rupture

· Craep rupture Creep rupture strength Creep rupture tests · Modulus of rupture in bending

Modulus of rupture in torsion Modulus of rupture tests · Rupture disks

· Ruptura strength Stress rupture strength
 Rupturing Rurai

Rurel ereas · Rural etmospheres Rural sociology Rurel urben fringe Russian

Russien language Rust · Rust control

· Rust inhibitors Rust prevention Rusting

Rustproofing Rusts Rusts (fungi)

Ruthanium Ruthenium elloys Ruthanium compounds Ruthenium containing elloys Ruthenium halides Ruthanium intarmetallics

Ruthenium isotopes Rutiia Rydar Ryder testers

Rye Rye plents

• S end A S metrix theory S weves S-N

S-N diegrems Sabot Sabot projectiles Sabotaga • Saccharidas

Saccharin Saccharomycatas Sacrificial Secrificiel enodes

Saddla Saddle points (geme theory)

Saddias · Berl seddlas Seddles (supports) Safa

Sefe hendling Safaty Avietion setety

Deck safety equipment • Fector of safety Fire sefety Flight sefety

Marine sefety equipment Missile sefety Nucleer reector safety Nuclear weepons setety

Renge sefety Sefety end erming (ordnance) Sefety belts

Sefety devices Safety engineering Sefety tector · Safety glass · Safety harnasses Safety lamps

· Safaty measures • Sefety rods • Safety shoes · Safaty valvas Traffic safety Safflower

Satflower oil Sag

 Sagging Salipianas Salis Solar sails

Saint Saint Louis encephelitis virus Saiamanders

Saiarias Salary Selery edministration

Salary survays Saias

Return on sales Selas management Saiicyiamidas Saiicyiatas Salicylic Selicylic ecids

Saline Seline soils · Seline weter Salinity Salinomatars Saiiva

Salivary Salivary glands Saimon Saimonaiia

Salmonalla peratyphi Selmonella typhimurium Salmonella typhosa

Saipingitis Sait Molten salt alectrolytes Moltan salt nucleer fuels

Molten selt nucleer reactors **Bock salt** Rock salt deposits Salt baths

Selt spray tests Selt weter Salf watar convarsion Selt weter conversion kits Selt weter intrusion Satureted selt cements

Saitation

Saitpatar
 Saltpeter deposits

Saits Amine selts Diazonium selts Fused selts

Inorganic salts
• Molten selts Orgenic selts

Queternery emmonium salts Rochelle salts

· Salts (inorganic) · Salts (orgenic)

Tetremethyl emmonium salts

Salvaga Merine selvage Ship selvege Samarium

Samerium alloys Semerium compounds Samerium containing elloys Semarium intermetallics

Semerium isotopes Sampiars Samplas Stetisticel samples

Sampling Acceptance sempling
 Bulk sampling
 Cluster sampling Continuous sampling Deta sempling Double sampling Ges sempling Ore sampling
Random sampling Sampling theory Sequential sampling Stetisticel sempling

· Stretified sampling

Work sempling

Sanctuary Sand ·Boils (sand) · Sand blasting Sand boils Sand casting Sand castings Sand control · Sand dunes Sand exclusion
 Sand filters Send filtration · Sand flies Sand lines · Sand production · Sand pumps Send tanks

Sandbars Sandars Sanding Sandpapar Sands

Bituminous sands Foundry cora sands Foundry sands Metalliferous sends Molding sands Monazite sands Oil sands • Tar sands Sandstonas

Sandwich Sendwich construction Sandwich leminetes Sandwich penels Sendwich rolling Sendwich structures

Sandy • Sendy grevel Sanitary

Senitary engineering Sanitary engineers Senitary sewers Sanitation Food sanifetion Santonin Saponification Seponification number

Sapphira Saprospira Sapwood Saran® Seran® tibers Sarcina Sarcodina Sarcoidosis

Sarcoma Reticulum cell sarcoma

· Sarin Satallite

·Communication satellite systems

· Setellite antennes Setellite ettitude · Setellite communication · Satellite orbits

 Setellite photography
 Satellite tracking · Setellite vehicles

Sataliltas

Active communication satellites Artiticial satellites

Communication safellites Echo setellites Geodetic satellites

· Lunar satellites Maneuvereble satellites Meteorologicel satellites Natural satellites

Navigation satellites Pessive communication satellites Scientitic satellites

· Solar satellites Stationery setellites
 Synchronous satellites · Telstar setellites

•Weether satellites Satisfaction Job satistaction Saturabla

 Saturable core megnetometers Seturable reactors

Saturated Gas saturated oil · Saturated hydrocerbons

· Satureted monocyclic hydrocarbons Seturated selt cements

Saturated soils

Saturation

Liquid seturefion Magnetic seturation · Saturetion bombing

· Saturation megnetization

Saturn Saturn (plenat) Saucers Flying saucers
 Savannas Saving

• Time seving methods Savings

Sawdust Sawing Sawmilis Saws Band saws Circuler sews Saybolt

Saybolt viscosity
Scabicidas Scabias Scaffolds Scalar

Scaler product Scalars Scala

• Boiler scele · Large scele computers

· Medium scela computers Mill scele Photogrephic scele Scale (corrosion) Scele (ratio) Scale effect Scele model tests

· Scele removel · Smell scele computers

Scalars Scalas

Sceles (psychology) · Sceles (weight) Scaling

Scalp Scalp electroencephelography

Scaiping Scan

· Conical scen entennes

Track while scen reder Scandium

Scandium elloys Scandium compounds Scendium isotopes

Scannars Antenne scenners

Horizon scenners
•Infrered horizon scenners Infrared scenners

Opticel scanners Scanning · Opticel scenning Rader scanning

Scanning soner • Underweter contour scanning

Scapula Scarf Scarf joints Scarling Scarlat Scerlet tever Scetter diegrams

Scetter propegetion
Tropospheric scetter communication Scattaring

Acoustic scettering Alphe perticle scettering Atmospheric scettering Coherent scettering · Compton scettering Deep scettering leyers Deuteron scettering Elastic scettering

Electromagnetic scattering Electron scattering Forward scettering Gamme ray scettering Incoherent scettering Inelestic scettering Light scettering Meson scettering Mie scettering Neutron scattering

· Nuclear potential scattering · Nucleer resonence scettering

Nuclear scettering Potential scettering

PERMUTED INDEX Scattering (Con.) Proton scattaring Reyleigh scattering Resonence scettering Scattaring cross sections Scettering loss Scettering matrix Scevengers Scevengers (meteriels) Scevenging Scenarios Schedule Reinforcement schedule Schedules Production schedules Schaduling
• Criticel peth scheduling Scheelite Schemetic Schemetic diagrems Schemes Decey schemes Schift · Schiff beses Schist Schistosome Schistosomiesis Schizomycetes Schizophrenie Schlieren Schlieren photogrephy Schmidt Schmidt cameras Schmidt number School School buildings • School buses (vehicles) Schools Engineering schools Technical schools Schottky Schottky defacts
•Schottky effect
Schrodinger Schrodinger equetion Sciatica Science Librery science Political science ·Scianca informetion specialists Soil science Sciences Atmospheric sciences Behavioral sciences Cultura (social sciances) Eerth sciences Informetion sciences Military sciencas Paremedical sciences Social sciences Spece sciences Scientific Scientific computers Sciantific intelligence ·Scientific personnel Scientific setellites Scientific societies Scientists Information scientists Scintilletion
Scintilletion counters ·Scintilletion detectors · Scintilletion spectromaters Scintiliators • Scintiliometers Scission Sciere Scieroderme Scieroscope Scieroscope hardness Scierosing •Sclerosing agents Sclerosis Amyotrophic leteral sclerosis Multiple sclarosis Tuberous sclarosis Scierotine

Scoliosis

· Air scoops

Motor scooters

Scopes
Sterlight scopes
Scopolemine

Scooters

Scorching

Scoring Scorpions

Scoops

Scout cers Scrambilng ·Scrembling (communication) Speach scrambling Scremjets Screp Metal scrap •Screp matal Screpers Scretch · Scretch hardnass Scretch hardness tests Scratches Screeming Screaming combustion Screen Screen enelysis
Silk screen printing Scraaning Acoustic screening Bubble screening •Foem screening •Screening (selection) · Screening (sizing) Size screaning Screenings Screens ·Cethode ray tube screens Fixed screens Fluorescant screens Revolving screens Screens (displays) · Screens (protactors) ·Screens (sizing) Sizing screens Smoke screens Vibreting screens •Viewing screens
Screw Screw conveyors ·Screw cutting Screw dislocations Screw mechines Screw pumps Screw threads
Screwdrivers
Screwing Screws Anchor screws Cep screws Drive screws · Leg screws Machine screws Set screws Sheet metal screws Slotted head screws Socket heed screws Tepping scraws Wood screws Scrotum Scrub ·Scrub typhus rickattsie Scrubbers Scrubbing Ges scrubbing Scube ·Scube divers Scutt Scuff resistance Scuffing Scuipture Scum Scurvy Scyllitoi · Air see interactions Air sea rescue · Artificiel sea weter · Mean see level Replenishment et sea · Saa air interface · See bottom See breezes Sea clutter Sea cucumbers · Sea floors See gresses See ice See lenes Sea level See merkers Sae peeks Sea return

Scotoscopes

•Scour (erosion) Scouring

Scour

Scout

· Ssa sickness Sea states Sea surfece effects detection ·Sea to air missiles · Saa to sea missiles

· See to sea missiles ·Saa to space missiles · Sea to underweter missiles See urchins Sea velleys See wells See water See weter battaries Sea water brine · See water composition Sea water corrosion ·Saa water density See water intrusion · Seismic see weve Spece to sea missiles Survival et see • Seebees Seeborne Saaborne mine hunting Seecoasts Seafood Seel Seel teams Sealents Seelers Joint sealers Sealift Seeling Heet saeling Saeling compounds Self sealing disconnact fittings Seals Fuel seels Ges seels Glands (seels) Glass saels Gless to metal seels Hermetic seels Hydreulic seels Lebyrinth seels Matallic seels Oil seels O ring seels Peckings (seals) Plastic seels Rotery seels Rubber seals Seals (mammels) Seels (stoppers) Vecuum seals Saem Arc seam welds Foil saam walds Mesh seam welds Resistence seem welds Saam welding Seem welding mechines Seem welds Seaming Seamlass Seemless pipes Seemounts Seems ·Coel seems Seems (joints) Seepiene Seaplene floats Seepienes Jet seeplenes Seaports Seerch Search end rescue
Seerch formulation Search radar ·Seerch strategy Seerch structuring Seerch theory Seerching Searchlights Infrered seerchlights · Seas Territorial sees Seeshores Seeson · Fell season ·Season cracking Spring season Seesonai · Seasonal activity Seesonel migretions Seesonel varietions Seesonings Seesons

Seets Aircraff seats Ejection seats Engine velve saets Pilot seats Seaways Sebacetes Sabecic Sebecic ecid Sacent Secent modulus Secobarbitei Second Second staga rockat engines Secondery Biological secondary recovery Secondary emenorrhee Secondary aminas Secondary betteries Secondary cosmic reys Secondary emission Secondary flow Secondary grephitizing Secondary injection
• Secondary oil recovery · Secondery recrystallization Secondery weves Sacrat Secret police Secretin Secretion Section Cesareen section Thompson cross section Sectionei Advenced bese sectional docks Sections Absorption cross sections Activetion cross sections Alphe cross sections
• Cepture cross sections Collision cross sections Compton cross sections Conic sections Cross sections Deuteron cross sections Differential cross sections Electron nucleer cross sections Fission cross sections Gemma cross sections Inelastic cross sections Meson cross sections Neutron cross sections Nuclear cross sections Peir production cross sections Photoelectric cross sections Photon cross sections Proton cross sections Radar cross sections Redietiva captura cross sections Removal cross sections Resonence cross sections Scettering cross sections
• Structural steel sections Trensport cross sections Secure Secure communication Security Communications security Electronic security Internal security Sociel security Sedetives Hypnotics and sedetives Sediment Sediment transport Sedimentery Sadimentary breccie Sedimentary petrology Sedimentary rocks Sedimentary soils
 Sedimentation Geological sedimentation Sedimentation tenks Sedimentology Sediments Plenktonic sediments Suspended sediments Saaback · Seebeck coefficient Seebeck effect Seed Seed hair fibers Seeded Seeded plasmes Seeding Cloud seeding

Seeding (Con.) · Seeding (inoculation) Seeds

Seekers Terget seekers Seepage Segmented

Segmented elements Segmented rocket engines · Segmented worms

Segments · Line segments

Segregetion

•Inverse segregation Segregation process Seiches Seignettoelectric •Seignettoelectric meterials **Seismic** 

Seismic arrays Seismic detection Seismic epicenter
• Seismic investigations Seismic prospecting Seismic reflection Seismic reflection method

Seismic refrection Seismic refrection method

· Seismic sea weve Seismic surveys Seismic weves Seismographs Selsmological

Seismologicel stations Seismology

Weight dropping (seismology)

Seismometers

Seizing Selzure

·Shear seizure bonding

Sejournet Sejournet process

Selection Personnel selection ·Screening (selection)

Selection rules (physics) · Site selection Selective

· Selective plugging Selectivity

Selectors
Chennel selectors Microfilm selectors

Selenides

Cadmium selenides Leed selenides

Silver selenides Zinc selenides

Selenium Selenium elloys

Selenium conteining elloys Selenium inorgenic compounds

Selenium isotopes

Selenium orgenic compounds Selenium oxides Selenium rectifiers

 Selenom on as Seif

 Self edjusting
 Self conteined eir conditioners Self destroying fuzes

 Self diffusion Self lubrication Self maneuvering units

Self organizing systems
• Self potential exploration

· Self potential logging

Self propelled ertillery Self propelled guns Self sealing disconnect fittings

Self stimuletion

Sonar self noise • Selling

Selling costs • Seisyns® Sementics

• Semianthracite Semiarid

Semiarid land Semieutometic

Semiautomatic weepons

Semibituminous Semibituminous coel

Semichemicei Semichemical pulping

Semichemicel pulps Semicirculer Semicircular canals

Semiconducting Semiconducting films

Semiconductor Semiconductor computer storage

Semiconductor devices Semiconductor diodes Semiconductor doping

Semiconductor junctions Semiconductor lasers · Semiconductor photoelectric cells

Semiconductor traps Semiconductors

 Holes (semiconductors) Semiconductors (materiels)

Semicontinuous

Semicontinuous cesting Semigroup

Semigroup theory
• Sem im etels

Seminars

Semipermeebility Semitic

Semitic languages Sem itrailers Semivitreous

Semivitreous electrical porcelain Semivitreous porcelain Semivitreous whitewares

Semilki

Semliki Forest virus Sendel

Sendei virus Sendzimir

Sendzimir process

 Sensation Sense

Sense entennes Sense organs

Vestibular sense Senses · Sensibility

Sensibie Sensible heet • Sensing

Remote sensing

Sensing devices

Sensitive

· Light sensitive glass Moseics (light sensitive) Pressure sensitive edhesives

Temperature sensitive elements
 Sensitivity
 Fetigue notch sensitivity

Notch sensitivity Propellent sensitivity Redietion sensitivity

•Spen (sensitivity)
Sensitization

· Sensitizetion (learning)

Sensitizing Sensitometers

Sensor

Sensor characteristics Sensor mepping

· Sensors Pressure sensors

Soler sensors Sun sensors

Tempereture sensors

Sensory

Sensory deprivation
Sensory mechanisms

· Sensory perception

Seperetion

Boundery layer separation
• Cescedes (isotope seperation) Chemical exchange isotope

seperetion Color separetion

Countercurrent separation

Electromegnetic isotope seperation · Flow seperation

Isotope separation · Meteriel seperation

Polarization (charge separation)
• Recrystallization (separation) · Size clessification (seperation)

Size separation · Sizing (separation) Stage separation

Thermel diffusion separation

Seperators

Battery separators Cyclone separetors Dense media separators Electrostatic separators Fuel cell separetors

Magnetic separetors

Settlers (separators)

Septel

Heart septal defects

Septic Septic abortion Septic tanks Septicem le Sequence

Main sequence stars Order (sequence) Rapid sequence cemeras

Sequence switches

Sequences

Control sequences Pseudorandom sequences Sequences (mathematics)

Sequencing Sequentiei

· Sequestering

Sequentiel analysis

Sequential circuits
• Sequential learning
Sequential photography Sequential sampling

· Sequestering egents Serlei

Seriel eccess computer storege Seriel learning

Seriel processors

· Seriels Series

Actinide series

Actinide series compounds

 Actinide series metels Asymptotic series
Balmer series

Convergent series Dirichlet series Divergent series

· Electromotive force series

· Electromotive series Fourier series • Infinite series

· Lenthenide series metals Mecleurin series Power series Series (mathemetics)

Series wound motors Taylors series Time series analysis

Serine Sarology Serotonin Serpentine Serpentinite

Serratia Serratia marcescens

Serum

Blood serum ·Serum (blood) Serum elbumin Serum globulin Serum hepatitis

Serum hepatitis virus Serums

Immune serums

Service Civil service

· Employees (civil service)

· Naval service craft · Postal service Quick service meals

Service contracts ·Service craft (navel ships)

Service life

· Service roads · Ships service stores

Services

· Communication services Consulting services Contracted services

Food services Food services management Greves registration services

Logistics services Medicel services Military exchange services

Dental services

Outpetient services Quartermaster services ·Signal services

·Support services Transportation services Water services

Servicing

· Cross servicing (military)

Furnishing (logistics servicing)Joint servicing (military) Well servicing rigs

· Servo systems Servoemplifiers

Servomechanisms
Hydraulic servomechanisms Pneumetic servomechenisms

Servomotors

Servos Servoveives Seseme Seseme oil

Set · Compression set Leerning set Point set topology Set screws

Set theory Sets

Convex sets Difference sets
Sets (methemetics) Telephone sets

Test sets Setters Fuze setters Setting

Setting (edjusting)

Setting (herdening)
Setting time Settled

• Settled bed reectors Settlement

· Differential settlement

Settlement (structurel)
Settlers Settlers (seperetors)

Settling Settling besins Settling tenks Setup

Setup time

Sewege
Chemicel removel (sewege treetment) Microorgenism control (sewage)

Peckeged sewege plents Sewege enelysis Sewege disposel Sewege filtretion Sewege pumps Sewege treetment

Siphons (sewage) Sewer Sewer pipes

Sewers Combined sewers Interceptors (sewers) Outfell sewers

Senitery sewers Storm sewers

Sewing Sewing mechines Stitching (sewing) Sex

Sex behevior Sex glends Sex hormones

Sextents Periscopic sextents Sterics

Sheded Sheded pole motors Shedes

Sheding Sheding (colors)
Shedowgraph

Shedowgreph photogrephy · Sperk shedowgreph photogrephy

Shadows Sheft Shaft couplings
Shaft kilns

Shaft sinking Shefting Shefts

Axle shefts Flexible shafts Journals (shafts) Mine shefts Propeller shafts

Shafts (excavations) Shefts (mechine elements) Shekers • Shale shakers Sheking

Shele

· Bituminous shale Expanded shale aggregates

Oil shale

Single word terms that eppear es descriptors in the Thesaurus of Terms Section are in bold italics; ( • ) indicates USE reference.

Hyperbolic parabolic shells

Shells (structural forms)

Sphericel shells

Shale (Con.) Shelter Shipborne Shorteges · Shale shakers Shelter occupancy Shipborne detectors Shales Shelter rations Shipbuilding Shellow Sheiters Shipping Shallow water Air raid shelters ·Shipping (process) Shot Shallow water mines Blast shelters Shipping containers · Shallow water navigation Fallout shelters Ships Shape Portable shelters Ammunition ships Particle shape Sheives Amphibious assault ships Shaped Continental shelves Amphibious ships Shelving Shepperds · Shaped charge jets Attack cargo ships Shaped charges Automated ships Shaped charge warheeds Sheppards corrections
Shererdizing Auxiliary ships Shepers Cargo ships Shapes Shielded Combatant ships Disks (shapes) Dock landing ships Shielded arc welding · Grain shapes Shielded metal arc welding Escort ships Metal shapes Shielding Guided missile ships Shaping · Biological shielding · Helicopter emphibious ships Flaring (shaping) Sizing (shaping) Electromagnetic shielding High speed transport ships Merchant ships Heat shielding

Micrometeorite shielding Sharing Minelayers (ships) · Profit sharing Micrometeoroid shielding Minesweepers (ships) Time shering · Nuclear shielding Mine warfare ships Sherk Radiation shielding Motor ships • Sherk repellents Sherks Radiation shielding materials Naval auxiliary ships Radiological shielding
 Reactor shielding calculations Naval ships Sherpening Noncombatant naval ships Shattering ·Reactor shielding materials Nuclear powered ships Sheving Reentry shielding Oceanographic ships Shevings Spacecraft shielding Oilers (ships) Shrink •Shear •Shear fatigue ·Thermal shielding Passenger ships Shields Patrol ships Shear flow Drive shields
 Shields (tunneling) Picket ships ·Shear torming ·Radar picket ships Shear modulus Shift •Repair ships Shear properties · Doppler shift · Research ships · Shear properties testing Frequency shift
Frequency shift converters
Frequency shift keying ·Service craft (naval ships) Shear rate ·Ships service stores · Shear resistance Tanker ships · Sheer seizure bonding · Isotope shift · Shear spinning Tank lending ships Knight shift Tenders (ships) Shear strain Phase shitt Trensports (ships) Shear strength Phase shift circuits Shrubs · Vessels (ships) Shear stress Phase shift keying Shipweys Sheer tests Red shift Shipyerds Shivering · Shear waves Shift registers • Triaxial shear Shunt Shifters Shock Vane shear tests Phase shifters Wind shear Anaphylactic shock Shunts Shifting Shearing Electrical shock Hemorrhagic shock Shifting equilibrium flow Shigelie · Sheering stress Shut ·Shearing tests Impact shock Shigella dysenteriae Sheers Insulin shock therapy Shigella flexneri Sheath Mechanical shock Shigella sonnei Sheath working Shock (pathology) Shigeliosis Sheething Shock absorbers Shim Sheeths Shock isolators · Shim rods Plasma sheaths Shock mechanics Shims Sheeves Shock resistance Siel Chemicel shims Sheaves (drives) Sickie Shock spectra Shiners Sheaves (mathematics) Shock tests Shingle Sheds Shock therapy Shingle wrapping Sheehens Shock tubes Shingles · Sheehans disease Shock tunnels ·Shingles (disease) Sheen Shock waves Ship Sheep Surgical shock · Anchors (ship) •Rams (sheep)
Sheet Thermal shock Ship anchors •Thermal shock resistance Ship antennas Sheet gless Toxic shock ·Ship canals Sheet laminates Traumatic shock Side Ship counter devices Sheet metal screws Shoes ·Ship design Sheet piling Brake shoes ·Ship engines Sheets · Safety shoes ·Ship hetches Metal sheets
• Plestic sheets Shooting Ship hulls •Dip shooting Ship launched torpedoes Webs (sheets) Shop Ship maneuvering Sheif Machine shop practice Ship models • Ice shelf Shop maintenance Ship noise ·Shelf ice Shopping Shelt life Ship piers Shopping centers Shops Ship plates Sheii ·Ship propellers Nuclear shell models Machine shops Shell mold casting Ship propulsion Maintenance shops Ship rudders Shell mold castings ·Ship salvage Repair shops Shell molding Shoren ·Shell structures Ship signatures Shore Ship structural components Ship telephone systems •Thin shell structures · Over the shore operations Shellec Shellfish Ship towed sonar · Shore bombardment Ship turbines Surface ship detection ·Shore erosion Sheiis ·Shore hardness •Artillery shells Berrel shells Surface ship mineleying Shore protection Cylindrical shells Shipboard Shores Sidina Shoring Elastic shells Shipboard arresting gear Short Hemispherical shells Shipboard computers

Shortness · Cold shortness Hot shortness One shot multivibrators Shot blasting ·Shot drills Shot noise Shot peening Shotcrete Shotguns · Survival rifle shotguns Shotting Shoulder Over the shoulder bombing Shovels Hand shovels Power shovels Steam shovels Shower Shower plates Showers · Cascede showers Cosmic ray showers
• Showers (cosmic rays) Shrapnel Shredders Shredding Shrimps Shrink fitting Shrinkege Drying shrinkage
 Shrinkage stope mining Shrinking Shrinkproofing Shroud \*Ducted propellers (external shroud) ·Shroud rings Shrouded Shrouded propellers Shubnikov-de ·Shubnikov-de Haas effect Shunt wound motors •Electric shunts Shut in wells Shutdowns Shutters Camera shutters High speed shutters •Shutters (blinds) ·Shutters (camera) Sickle cell anemia Sickness · Air sickness Antimotion sickness agents Compression sickness Decompression sickness Motion sickness Rediation sickness · Sea sickness Side blown converters Side looking radar Side tracking Sideband Double sideband transmission Single sideband transmission Sidebands Siderite Siderobacter Siderocapsa Siderocapseceae Siderococcus Sideromonas Sideroneme Siderophecus
 Siderosphaera Sideslip Sidewelks Sidewali ·Sidewall enchors ·Sidewall coring Sidings · Garages (canal sidings) Sieve Short circuits Short renge ballistic missiles Sieve analysis Short takeoff aircraft Sieve plates

Shipboard fire control

Shipboard landing

Shipboard handling equipment

Size screening

Flight simulation

Silicon

• Moleculer sieves Aluminum copper silicon elloys Hybrid simulation Size seperation Sizers Aluminum megnesium silicon elloys Aluminum silicon elloys Landing simulation · Sifting · Hydreulic sizers · Sight Mine simulation Sizing Gun sight cemeras Copper silicon elloys ·Line of sight nevigetion Copper zinc silicon elloys Missile simulation (countermeasures) ·Screening (sizing) Silicon borides Silicon bresses Missile simulation (methematical)
 Rain simulation • Screens (sizing)
• Sizing (meesuring) MW line of sight communication Sights ·Sizing (separetion) Silicon bronzes Reentry simulation Bomb sights Computing gun sights Silicon cerbides Rendezvous simulation Sizing (sheping) Gun sights Silicon chlorides Simulation lengueges Sizing (surfece treetment) Soler simulation Silicon coetings Silicon containing elloys Sizing meteriels Sizing screens Gyroscopic gun sights Spececraft simulation Illumineted sights Spece environment simulation Tekeoff simulation Optical gun sights Optical sights Silicon controlled rectifiers Sjogrens Sjogrens syndrome Sketes Silicon copper Simulator Periscopic gun sights Silicon cycle Silicon dioxide General purpose system simuletor Skeletei Reder gun sights Simuletor routines Simuletors Silicon fluorides • Skeletel composites Rocket sights Telescopic gun sights Silicon halides ·Skeletel muscle relexents Control simulators Silicon hydrides Silicon Inorgenic compounds Silicon isotopes Sigms • Skeleton Skew Environment simuletors Sigma hyperons Flight simuletors Skew bridges Sigma phese Signal Missile simuletors Sillcon mengeneae steels Skewed Missile simuletors (treining) Silicon monoxide Skewed density functions MAD signal processing Reder terget position simuletors Soler simulators Spece simuletors ·Skewed distributions Silicon nitrides Signal devices Silicon orgenic compounds Skewness ·Signel equipment Silicon oxides Skietrons Signel generators Signal lights Submerine simuletors Silicon rectifiers Skid Treining simulators Simults neous · Silicon reference diodes Skid resistance Signal processing Silicon steels · Skidding ·Signel services Simultaneous equetions Silicon tetrechloride Skids Signel stebilization Single
Single crystals
Single phese flow Silicon tetrefluoride Skling Signal to noise ratio Silicone Signals Skilled Silicone coetings Skilled workers Acoustic signals Single phese motors Silicone resins · Skills Direction finding signals Single sidebend trensmission •Silicone rubber Silicones Skimmers Distress signels Whiskers (single crystels) Fog signels Skimmina Singuler Siliconizing Skin MAD dynamic field aignels Singuler integrel equations
Sinking
Sheft sinking · Peck siliconizing Allergic skin diseases Redar signals Silicosis Gelvenic skin response Radio eignels Railroad signels Sonar reception (signels) SIIk Skin (enatomy) Skin (structural member) Sinks Silk screen printing Heet sinks Silkworms Skin cencer Sinks (plumbing fixtures)
Sino-Tibeten · Sonar signels Sillimenite Skin diseeses · Sound signals Silos Sino-Tibetan lenguages Sinter Skin effect Telegreph signels Telephone signels Missile silos Skin friction Siloxenes Skin grefts Time signels Sinter (meteriel) Silts ·Skin pess rolling Sintering
Activeted sintering
Continuous sintering Traffic signals Siltstones Skin protective egents
• Skin resistance Underweter sound signels Silver Video signels Coin silver ·Skin test egents Signsture · Flash sintering Germen silver
 Leeded nickel silver Skip • Pressure aintering • Reection sintering Alternating megnetic field Skip bombing signature Signetures · Nickel silver · Skips Resistance sintering Silver alloys Silver bromide Skirta Sintering furnaces
Vacuum sintering Acoustic signatures Skis AM field signatures Silver chloride Sinus
Perenesel sinus neoplesms Aircreft skis MAD signetures
 Magnetic signatures Silver coetings Personnel skis Skull Silver containing elloys Sinuses Pressure signatures Silver foil Skull turneces Creniel sinuses Ship signatures Silver helides Sky Paranesel sinuses Sinueitie Spectrum signatures
•Submerine signatures Silver Inorgenic compounds Silver Iodide Night sky Sky brightness Sky meps Sinusoidal Significence Silver isotopes •Sinusoidal functions Siphonaptere Signs Skylights Silver nitrete · Signs (symbols) Silver orgenic compounds Skyecrepers Sleb Siphons Signs and symptoms
•Traffic signs Silver oxides • Inverted siphons Siphons (sewege) Lift sleb construction Silver pleting
 Silver selenides Silege Slab mills Siphons (weter) Silene · Silver solders Sleb on ground construction Sirenie Silenes Silver sulfides
• Silvering Slebbing Sirens Silencers Sisei Slebs Silica Silvicides Concrete slebs Site Silice brick · Similitudes Metel slebs ·On site tests Silica gel · Precest concrete slabs Simmonds ·Site ecquisition Silice gless · Simmonds diseese Stone slebs ·Site selection Silica minerels Simonsielle Sleck Site surveys Silicate Simple Sites Slack veriebles Slag Silicete cements Simple cubic lettices
Simplex Leunching sites ·Silicete minerel deposits Missile leunching sites
• Missile sites (complexes) Expended sleg eggregetes Silicete minerels Herpes simplex Portlend sleg cements Silicate refrectories Herpes simplex virus Simplex method Nucleer reector sites Slag cements Zirconium silicete Spacecreft launching sites Sleg disposel Silicetes Simpsons Situ · Sleg wool Simpsons rule Slegging Aluminum silicates In situ combustion Siegs Sieking Size Economic lot size Celcium silicetes Inorgenic silicetes SIMSCRIPT (progremming language) Megnesium silicetes Simulation Grein size Slemming Organic silicetes Potessium silicetes Altitude simulation
Anelog digitel simuletion Hole size Perticle size Slent · Slent hole drilling Sodium silicetes Analog simulation Perticle size distribution Slent renge Atmospheric entry simulation Computerized simulation Perticle size reduction (crushing)
 Size clessification (measurement) Silicic Siete · Silicic ecids Expanded slate eggregetes Silicides Computer simulation · Size clessification (seperation) Boron silicides Control simulation Size consist Slats Chromium silicides Size determination Digitel simulation Leeding edge slets Docking simulation · Size perception Sieds Megnesium silicides

·Size reduction (comminution)

Rocket propelled sieds

Environment simulation

Molybdenum silicides

Slush casting

Slush castings

Slush molding Sociology Solis Sleep · Annuel sleep Aeolien soils Smell Applied sociology Rapid eye movement in sleep Smell arms Educational sociology Calcareous soils Sleep deprivation Small arms ammunition Industrial sociology Clay soils Sleep disorders Small engines Military sociology · Cohesionless soils •Winter sleep Sleeping Small intestine diseases Rurel sociology Cohesive soils Urban sociology Sociometrics · Small scele computers Frozen soils · Small tools •Granular soils Sleeping bags Sleet Smellpox Sociopsychological impervious solls Sleeve Smell Sociopsychological surveys Lacustrine solls Smelters Sleeve antennas Socket Noncohesive soils Sleeve bearings Smeiting Organic soils Socket heed screws Sieeve valves Autogenous smelting Sockets Pervious soils Sieevea · Flash smelting Residuel soils •Electric sockets Slender Smog Smoke Socks Saline soils Slender bodies Satureted soils Sode Slenderness Smoke abatement Sedimentary soils • Caustic soda Slenderness ratio Smoke ammunition Solar · Soda ash Radiation resistant solar cells Slice Smoke bombs Sode ash deposits Top slice mining Smoke generators Sode time glass Solar activity Slicing · Smoke grenedes Solar atmosphere Sodlum Silde · Smoke index Solar batteries Sodium ellovs Slide gates Smoke point Sodium amide Solar cells Slide mountings Smoke projectiles Sodium azides Solar constant ·Slide projectors Smoke screens Sodium boretes Solar corona Slide rules Smokeleas Solar corpuscular radiation Sodium borohydrides · Slidea Smokeless powder Solar cosmic reys Sodium bromide · Air slides Smokeless propellents Sodium carbonate Solar cycle Soler disturbances Film slides Smokea Sodium chloride Microscope slides Colored smokes Solar eclipses Sodium chlorites Silding Smokestacks Soler energy Sodium conteining alloys ·Sliding contects Smokina Solar energy concentrators Sodium cyanide Sliding friction Smooth Solar flares Sodium fluorides SIIm · Level (smooth) Solar furnaces Sodium graphite reactors Solar generators
Solar heating
Solar infrared radiation Slim hole completion Smooth muscle Sodium helides Slim hole drilling Smooth muscle relaxents Sodium halometallates Slime Smoothing Sodium hydrides Data smoothing Smoothness ·Slime bacteria Solar interior Sodium hydrosulfide Slime molds Solar magnetic fields Sodium hydroxide Smuts Slime tanks · Solar noise Sodium hypochlorite Slimicides Smuts (fungi) Solar orbits Sodium inorgenic compounds SIIp Snalls · Solar phenomena Sodium iodides Snakebite Slip cesting Solar physics Sodium isotopes Snekebite kits Slip flow Solar plasma radiation Sodium lamps Slip forms **Snakebites** Solar power generation Sodium nitrates Snekes SNAP Slip joints Solar prominences Sodium orgenic compounds Slip rings Solar propelled rockets Sodium oxides Slippage ·SNAP progrem Solar propulsion Sodium phosphates Snells Solar radiation Slippage (delay) Sodium silicates Slips Snells lew Solar rediation pressure Sodium sulfates •Slips (land) Slipstreem Sniperscopes Solar radio emission Solar reflectors Sodium sulfites Snorkel Sodium thiocvenates · Silts Snorkel detection · Solar rockets (solar propulsion) Sodium thiosulfates Siltting Sporkels · Solar rockets (solar propulsion) Sofar Snow Soler sails Siope Soft · Solar satellites Slope protection · Snow (noise) Soft solders Slopes Snow cover · Solar sensors Soft spacecreft lending Continental slopes Snow goggles Solar simulation Softenera Sloahing Snow line Solar simulators Fecel softeners Slot Snow removal Solar spectrum · Weter softeners Slot antennas Siots · Snow surveys Solar structure Softening Solar system Snow vehicles Softening points Snowdrifts Waveguide slots Solar time Softening ranges Wing slots Slotted Snowfell Solar ultraviolet radiation Water softening Snowfields Solar visible radiation Softwere Snowmeit Slotted flaps Solar wind Computer softwere Slotted head screws Solar x rays Snowplows • Software (computers) Softwoods Snowsiides Siottina Snowstorms Solder coating Slow Soll Soaking Soldered · Slow neutrons · Earth (soll) · Slowing Soaking pits Soldered joints Soldering Soil eggregetes Sludge Soil analysis SOAP (progremming language) Dip soldering Activated sludge Soil cement Activated sludge process Soeps Flow soldering Soil chemistry · Anode sludge Aluminum soaps Hard soldering Soil classification Induction soldering Sludge digestion Metellic soeps Soil compacting Sociel Resistance soldering Sludge disposal Soil conservation Soldering alloys
 Soldering tluxes
 Soldering irons Sludge drying Culture (social sciences) Soil dynamics Slugging Social anthropology Social change Soll erosion Slugs Soil fertility Metal slugs Social communication Spray soldering Soll horizons Torch soldering Nuclear fuel slugs Social organization Soil investigations Ultrasonic soldering Sociel perception Sluice Social psychology Soil mechanics Solderless Sluice gates Soil microbiology Sluices Social reforms Solderless wrapped connections Soil moisture Solders Sluices (concentretors) Social sciences Soil physics Sluices (hydraulic engineering) Social security Silver solders Siumping Social welfare Soll pipes Soft solders Soil pressure Soldiers Slurried Socialism Soil profiles Solenoid Societies Slurried jet engine fuels Slurried rocket propellants Soil properties Solenoid brakes **Engineering societies** Solenoid valves Solenoids Siurriea Scientific societies Soil science Soil stabilization Slurry Technical societies Socioeconomic Soil structure Solld Slurry coating Socioeconomic stetus Soil surveys Solid bowl classitiers Siurrying Sociological Soil tests Solid electrolytes

Soil texture

Soil water

Sociological intelligence

Solid geometry Solid jet engine fuels Solid (Con.) Solid lubricents · Solid mechanics Solid nucleer fuels Solid phases

· Solid propellant restrictors Solid propellant rocket engines Solid propellent rockets Solid propellants Solid rocket binders Solid rocket curing agents Solid rocket fuels Solid rocket oxidizers

Solid rocket plasticizers Solid rocket propellents Solid solutions Solid state bonding Solid stete counters Solid stete devices Solid state lesers Solid steta physics • Solid state welding Solidification

Solidification points Solidified

Solidified gases

Solids

Band structure of solids

· Bend theory of solids Solids flow Solidus

Solions Sois Solubility Solutes Solution

Heat of solution Solution ennealing Solution heat treatment Solution mining Solution nucleer fuels

Solutiona Solid solutions Soivent

Solvant action · Solvant cleening Solvent dyes Solvant axtraction

Solvent resistence • Stoddard solvent Solvants

Organic solvents Solving

Problem solving Solvolysis ·Soman

• Somasthesis Somatotropin Sonar

Activa sonar Air towad sonar Boftom mounted soner Daployed sonar

 Dipping soner Doppiar sonar Fira control sonar

Fixed sonar Hydrographic sonar Passive sonar

Scanning sonar Ship towed sonar

Sonar arrays Sonar background noise

Sonar beecons Sonar countermaasures

Sonar detection Soner domas Sonar aquipment ·Sonar homing

Sonar housings

Soner interception Sonar navigation Sonar parsonnei

Sonar projectors
Sonar pulses Sonar racaivers

Sonar racaption (signals) Sonar self noise

·Sonar signals Sonar tergets Sonar transducers

Sonar transmission (continuous) Sonar transmission (pulsed)

Sonar transmitters Sonar transponders Towad sonar Variable depth soner Sonic Sonic boom

· Sonic drilling Sonic tests

 Sonics Sonnei Shigella sonnei

Sonobuoys • Radio sonobuoys Sonoluminescence Soot

Sorangiaceae Sorangium Sorbents · Sorbite Sorbitol

Sorbose Sorghum Grain sorghum Grain sorghum plants · Sorghum plants

Sorption Sortara Card sorters

Punched card sorters

Sorting Sorting routines

· Sound

Noise (sound) Sound absorption Sound analyzers · Sound domes · Sound filters

Sound generators · Sound insulation Sound level meters · Sound localization

· Sound measurement Sound perception

Sound powered telephones Sound pressure
Sound propagation

Sound ranging Sound racording Sound reproduction · Sound signals

· Sound spectrogrephs Sound systems Sound transducars Sound transmission Sound valocity

Sound waves Stereophonic sound · Underweter sound

Underwater sound aquipment Underweter sound reverberation •Underwater sound signals

Underwater sound sources Underweter sound transmission Soundars

Topsida sounders
Sounding
Atmospheric sounding

Depth sounding Echo sounding

Sounding rockets
Soundproofing Sour

Sour crudes Sour ges Sourca

Source impedance Sourca programs

Sources Energy conversion heat aources

Infrared sources Ion sources Light sources Nautron sourcas Ores (metal sources)
 Redicisotope heat sources Radio sources (estronomy) Ultraviolat sourcea Underwater sound aources

Sows Soybaan Soybeen oil Soybean plants Soybeans Spaca

Air to space missiles Banach space Deep spece probes · Euclidean spaca

 Expandable space structures · Ground to space missiles

Hilbert space Interplenetary space

Manned spece flight · See to spece missiles

· Spece biology Spece capsules Space charge Space communication · Space crews · Spaca engineering

 Space environment Space environment simulation

Spece exploration Space flight Space gliders Space hazards Space heaters Space heating Space intelligence Space lattices Space law

Space logistics Space madicine Space navigation Spece perception Space photography Space platforms

Space probes · Space propulsion · Space radiation Space rations Space reconnaissance Space rendezvous Space sciencas Space simulators

Space stations · Space suits Space surveillance (ground based)
Space surveillance (spaceborne)

· Space survival Space to air missiles Space to ground misslies
 Space to see missiles

Space to space missiles Space to speca missiles Space to surface missiles

· Space vehicles Space walk Space weapons Surfaca to spaca missiles Survival in space

Spaceborne Spacaborna datactors Spaceborna photography Space surveillance (spaceborne)

Spacecraft

Spacacraft debris

Spacecraft defense

Bombardment spacecraft Hard spececraft landing Intarceptor spacacraft Interplanetary spacacraft Lunar spacecraft Mannad spacecraft Military spacacraft Reconnaissance spacecraft Recoverable spacecraft Rendezvous spacecraft Reusable spacecraft
 Soft spececraft landing Spacacraft antennas Spacecraft cabins
Spacecraft communication Spacacraft control

Spacacraft detection Spacecraft docking Spacacraft electric power units Spacecraft environments Spacecraft guidance Spacecraft instruments Spacecraft landing Spacacraft launching Spacecraft launching bases Spececreft ieunching sites Spacecraft maneuvers Spacecraft photography Spacecraft propulsion Spacecraft recovery

Spacacraft shielding Spacecraft simulation Spacecraft tracking Spacecreft trajectories Suborbital spacecraft Unmanned spacecraft

Spacers Washers (spacers) Spacas

· Annular spaces Metric speces · Riemann spaces Vector spaces

Spacing Pulsa spacing modulation

Spaciators · Spallation Spalling Span Life spen •Range (span)
•Spen (dimensions)

· Span (renge) · Spen (sensitivity) Spandex

Spanish Spanish language

Spar · Iceland spar · Spar buoys Spara Spare parts Spargers Sparging Spark

· Electric sperk machining Spark chambers · Spark discharges · Spark erosion

· Spark erosion mechining Spark gaps Spark hardening Sperk ignition

Spark ignition angines Spark machining Spark plugs

Spark shadowgraph photography Spark tests

Sparkover Sparks Electric sparks Spaatic Spastic peralysis Spatial

 Extending (spatial)
 Spatial distribution Spatial filtering

Spacial Special tunctions

· Special librarians Special purpose computers Special relativity

Special warfara Spacialists

• Science information spacialists Spacialized

Specialized training Spaclea
• Coniferous species Indicator spacies

Spacific

 Apparent specific gravity
 Specific gravity
 Spacific heat Specific impulse Specific surface • Spacific volume • Specific weight Specifications

Equipment specifications Materials specifications Product specifications

Specimens Spacimens (statistics)

Test specimens Spectra

Absorption spactra Alpha spectra Atomic spectra Band spectra Continuous spectra Electromagnatic spactra Electronic spectra Emission spectra Gamma ray spectra Gratings (spectra) Intrared spectra Line spectra Mass spectra Microwave spectra Molacular spectra Neutron spectra

Opticel spectra Particle spectra Powar spectra Proton spectra Raman spectra Rotational spectra Shock spectra Stellar apectra

PERMUTED INDEX Spectre (Con.) Vibrational spactra Vibronic spectra Y ray spectra Spectrai ·Spectral analysis Spectral dansity Spactral determination Spectral amittance Spactral energy distribution Spectral lines · Spectral response Spectrochemicei Spectrochemical analysis Spectrograma Spectrogrephs
-Sound spectrographs Spectrogrephy
Spectroheliogrephs
Spectrometers · Alpha spactrometers Beta spectrometars Crystal diffraction spectromatars Gamma spectrometers Infrared spectromatars Mass spectromaters Microwave spectrometers Neutron spectrometers Optical spactromaters Proton spectrometers
•Radiofrequency spectromaters Scintillation spectrometers Uitraviolat spectrometers X ray spectrometers Spectrometry •Mass spactromatry Spectrophotometers Infrarad spactrophotometers Uitraviolet spactrophotometers Spectrophotometry Ultraviolet spactrophotomatry Spectrorediometers Spectroscopes Spectroscopic Spactroscopic analysis Spectroscopy Alpha particle spectroscopy Astronomical spectroscopy Atomic spactroscopy Bata particia spectroscopy Emission spectroscopy Gamma ray spectroscopy Intrarad spactroscopy Mass spectroscopy
Microwave spectroscopy Molecular spectroscopy Nautron spactroscopy
Nuclear radiation spactroscopy Radiofraquancy spactroscopy Raman spectroscopy Ultraviolat spectroscopy X ray spectroscopy Spectrum Solar spectrum Spactrum analysis Spactrum analyzers Spactrum signatures Visible spactrum Specular · Spacular gloss Specular retlaction

Speech • Articulation (speech) Speech analysis Speech articulation

·Speech compression Spaech disorders Speech parception Speech racognition ·Spaech rapresantation

Speech scrambling Speech therapy Speech transmission

Speed

· Critical speed Fiight spaed indicators

Ground speed Ground speed indicators High speed bombing High speed cameras

High speed photography High speed shuttars High speed transport ships

Speed control Spaad indicators Speed requiators Variable speed drives Vertical speed indicators ·Wind speed

 Speedometers Speisses

• Speiter Spent

Spant liquors (pulping) Spent suifite liquors Spermetozoe Spheerophorus

Spheerotilus Sphelerite · Sphene

Spheres Falling spheras •Fuel spheres
Sphericei

Spherical antennas Spherical harmonics Spherical powder Spharical shells Spherical trigonomatry Spharical waves

 Sphericity
 Spheroidei ·Spharoidal iron

Spheroidal models (nuclear) Spheroidal structure Spheroidizing

Spheroids • Spherops Spheruites Sphincters Spices Spiders

Spiegeleisen Spigota Spike

 Spike antennas Spike nozzles Spika potentiai •Spika weids Spikea

Spikes (aerodynamic configurations)

Spikes (tastanars) ·Tharmal spikes

Spiliways

Spin

Electron spin

· Electron spin resonance · Isotopic spin

Nuclaar spin Particle spin

Polarization (spin alignment)

•Spin casting Spin lattica relaxation Spin orbit interactions Spin spin interactions Spin spin interactions Spin stabilization Spin stabilized ammunition Spin stabilized rockats

Spin wavas

Spine Spina bifida Spinach Spinai Spinal column Spinal cord Spinal tusion

Spinal narves Spinei

Spinnerets Spinners Spinners (propallers)

Spinning •Cold metal spinning •Hot metal spinning

Metal spinning ·Shaar spinning Spinning (extruding) Spinning (stapla fibers) Spinning trames

Spinning machines (extruders) Spinning machines (staple tiber)

Spinor Spinor groups Spirai Spiral antennas Spiral classitiers Spiral springs

Spireis Spirals (concantrators) •Spirais (mathamatics)
Spiriliaceee Spirilium Spiro Spiro compounds

Spirochaeta Spirochaeteceee Spirocheetales Spiropolactone Spieen Spienectomy Spienomegaly Splice Spiica plates Splices Splicing Splicing tools Spiines

Kays (splines) Splints Orthopedic splints Spilt Split die forging

Spiit phase motors
Spiitting
Spodumene Spoll Spoilege •Food spoilage Spoilers

Spoiling Thrust spoiling Spondyiltis Spondyloliatheala Sponge • Metal sponge

Sponge iron Sponge metal Sponga powders ·Sponge rubber Sponges

•Spongas (animals) Sponges (materials) •Sponginess Sponteneous

Spontaneous combustion Spontaneous fission •Spontaneous ignition
•Spooling

Spools Spora dic

Aurorai sporadic E layar Equatoriai sporadic E iayer Equatorial sporadic E layer Midiatituda sporadic E layer Sporadic E layer

Spores Sporocytophega Sporotrichosis Sporozoe Sports

Sports lighting Spot Arc spot waids Resistance spot weids Spot jammars

Spot tasts Spot welding Spot welding machinas Spot walds

Ultrasonic spot walds Spotlights

Spota Spotted Rocky Mountain spotted tever

 Rocky Mt spotted fever rickettsia Spotted fevar rickattsiaa Spotted favars

Spotters •Gun tiash spotters Spotting Spotting charges Spotting rifias Sprains

Sprains and strains

Sprey Chemical spray tanks Salt spray tasts Spray air conditioners Spray coating Spray drying Spray guns Spray nozzlas

Spray painting Spray ponds Spray quanching Spray soldaring Spray tanks Spray up procass

Sprayed Sprayed coatings Sprayers Spraying Arc spraying
• Electrostatic spraying

Fiame spraying Matal spraying · Plasma arc spraying Plasma spraying Spreya Fual sprays Spreed Spraad F Spreeders Spreeding ·Spraading basins · Water spreading Spring

Spring brakas Spring constants Spring season Springs Helicai springs Leaf springs Laaves (springs)Rubber springs Spiral springs Springs (alastic) Springs (water)
Torsion springs

Springwood Sprinkler Automatic sprinkler systams Sprinkler irrigation Sprinkiar systams
Sprinkiers

Sprinkling Sprocketa Spruce Spruca wood • Sprue

· Nontropicai sprua Tropical sprue Sprues SDS

SPS (programming languaga) Spun

Cotton spun yarns Spun yarns Woolan spun yarns Worstad spun yarns

Spur ·Spur dikes Spur gaars Spurious Spurious radiation Sputtering Cathoda sputtering Sputum Squelene Squeii ·Squall lines Squalis Squere

Chi squara tast Squara head bolts Square nuts Squara roots Square wavas • Graeco Latin squares

Latin squaras Least squares mathod Squares (geometry) Squash Squeeze

Squeeze cementing Swimmar squeeze injurias Squeezing Squiba Squids

Squirrel Squirrai caga motors

Squirreis Stability Aerodynamic stability Boundary layar stability

Combustion stability Dimensional stability Directional stability Frequency stability Hydromagnetic stability
 Latarai stability Longitudinal stability Magnatohydrodynamic stability Stability critaria Stabliity mathods Static stability

Thermai stability Stebilization Channai stabilization Chemical stabilization Fin stabilization Signal stabilization

Stabilization (Con.) Soil stabilization Spin stabilization •Stabilization ponds •Stream stabilization

Stabilized Fin stebilized emmunition Fin stabilized rockets

Spin stebilized ammunition Spin stebilized rockets Stebilized platforms

Stebilizers

• Fin stebilizers

· Horizontal stebilizers Stebilizers (agents) Stebilizers (fluid dynamics)

 Verticel stabilizers · Voltege stabilizers

Stabilizing • Stebilizing treetment Stabistors

Stebie

• Stable channels Stable isotopes

Stack

•Stack geses Stackers Stacking

·Stacking faults

Stacks
• Exheust stacks

·Stacks (exhaust) Stadia Stadimeters

Stadiums Staff

·Statf (personnel) Stege

Fourth stage rocket engines Second stage rocket engines

• Stage cementing • Stage lift

Stage separation

Third stage rocket engines

Two stage rockets

Steging •Staging (rockets)
Stagnation

Stegnetion point Stagnation pressure Stain

Qil stain tests Water stain tests Stained

Steined gless Staining

Stainless Austenitic steinless steels Ferritic stainless steels

Mertensitic steinless steels Steinless steel foil

Stainless steels Stains

**Biologicel steins** 

· Stairs

Stairways

Stall Stall werning indicators

·Wing stall

Stalling •Stammering Stamp

Stemp mills Stamping Hot stamping

Standard Standerd costs
Stenderd devietion

Stenderd error Standard operating procedures • Standard time data

Standardization

Standards
Cesium frequency standerds

Codes (standards) Design standards Engineering standards Frequency standards Industriel standards

Meintenence standards Pertormance standards Primary standerds

References (standerds) Rubidium frequency standards Time standards

Work time standards Standby

Standby power generation Standby power generators

Standing

Nodes (standing waves) Standing wave indicators Standing wave ratios

Standing waves Voltage standing wave ratios
 Standotf

·Standoff bombing Standpipes

Stands Launching stands Test stands Stannates

Staphylococcei Staphylococcal infections

Staphylococcus

Staple

Drefting (staple fibers) Drawing (staple fibers)

Spinning (staple fibers)
• Spinning machines (staple fiber)

Staple fibers Staplers Staples Stapling

·Stitching (stapling)

Star

·Star catalogs Star clusters · Star feeders

Ster treckers Starches

Starfishes Stark Stark effect

Starlight Starlight scopes

Binery stars Dwarf stars Flare stars Giant stars

Main sequence stars

Varieble stars Starters Engine starters

Motor starters Starting Startup

Startup costs

Starvation State Equations of state

 Glassy state
 Ground state Metastable state ·Solid state bonding Solid state counters Solid state devices Solid state lasers Solid state physics

Solid state welding State government

•State lew •State of the ert studies

Steady state

Triplet state Unsteedy state Vitreous state

States

Armed forces (United States)

Sea states Static

Precipitation static · Static (interference) Static cheracteristics Static dischergers Static electricity

Static fatigue Stetic herdness tests Static inverters Static loads

Static pressure Static stability Static structural enalysis

Static tests Statically

Statically determinate structures Statically indeterminate structures

Statics · Graphic statics Stationary Stationary engines

Stations

Stationery processes ·Stationary satellites · Stationary waves

 Atomic power stetions · Coast guard eir stations Consolidating stations Direction finding stations Drift stations

Electric power stations
 Magnetic stations

· Marine Corps eir stations Meteorological stations

· Navel air stations Power stations Pumping stations Radar stations Radio relay stations Radio stations Railroad stations Seismological stations

Spece stetions Switching stations
 Television stations Trecking stations Weether stations Statistical

Statisticel enelysis Statistical data

Statistical decision theory Statistical dispersion Statistical distributions

 Statistical functions Statistical inference Stetisticel linguistics Statisticel mechanics

 Statisticel methods
 Statisticel processes Statistical quelity control

Statistical semples
Statistical sempling Statistical tests · Statisticel theory

Statistical thermodynamics

· Statisticel universe Statistics

 Bose–Einstein stetistics Confounding (stetistics)
• Fermi-Dirac stetistics

Groups (statistics) Mathemetical stetistics Medien (statistics) Mode (stetistics) Nonperemetric statistics Normelizing (stetistics) Populetion (stetistics)

Quantum statistics •Range (statistics)
•Regression (stetistics) Specimens (stetistics)

Variance (statistics) Vital statistics Stetor Stator bledes Stators

Motor stetors Turbine stators Stetus

Socioeconomic status

Statutes Staybolts Steadite Steady

Steady component of stress

Steedy flow Steedy stete

Steam Condensing steem drive · High pressure steem curing High pressure steam heating •Low pressure steam curing

Low pressure steem heating Steam boilers
 Steam condensers Steam curing

Steem distillation
Steam electric power generation Steam electric power plants

Steam engines Steam flow ·Steam generators Steam hammers

Steam heating Steam injection Steam jet apparatus Steem jet refrigeration Steem locomotives Steam pipes Steem power plants

· Steam shovels ·Steam superheeters

Steam tables (thermodynamics) Steam treps Steem turbine bledes

· Superheeted steam Steamboats

Stearates Aluminum steerates

Stearic Stearic ecid

Steamships

• Stearin · Steatite

Steel · Cast steel

 Concrete steel
 Iron end steel industry Stainless steel foil

Steel elloys Steel castings Steel constituents Steel construction Steel converters Steel foil
Steel foundries · Steel industry

Steel making · Steel mills Steel piles Steel plants · Steel pletes

Steel structures Steel wire Steel works

 Structurel steel sections Steels

Abresion resistent steels

Age hardening steels Alloy steels Austenitic stainless steels

Austenitic steels Boron intensified steels

Cerbon steels Chromium molybdenum steels

Chromium steels Chromium vanedium steels

Copper steels Corrosion resistant steels

Die steels Drill steels Electricel steels Ferritic steinless steels Free mechining steels Heet resistent steels High elloy steels High strength steels Leeded steels Low elloy steels Mengenese steels

Mereging steels Mertensitic steinless steels

Molybdenum steels Nickel chromium molybdenum steels Nickel chromium steels

Nickel cobalt steels Nickel molybdenum steels Nickel steels

Ordnance steels Precipitation herdening steels Prestressing steels Reinforcing steels

Resulfurized steels Silicon mengenese steels Silicon steels Steinless steels Structurel steels Titanium steels

Tool steels Trensformer steels Tungsten steels

• Venedium steels Steenrod

Steenrod algebra Steepest Steepest descent method

Steeping Steerable Steereble entennes Steering Beem steering

Power steering Steering geer Stelanglum

Stellar Stellar etmospheres Stellar eclipses Steller evolution Steller guidance Stellar luminosity Steller megnetic fields Stellar megnitudes

Steller map metching

Straw

Strav

· Straw oil

PERMUTED INDEX Stellar (Con.) · Steller origin Stellar physics Stellar spectre Stellar structure Stellerators Stallite R Stam Brain stem Stems Stems (boteny) Stencil Stencil processes Stenosis Aortic stenosis Esophageel stenosis Mitrel stenosis Pulmonic stenosis Pyloric stenosis Stap Stap functions Step response Step up geers Stereo •Stereo emplifiers Stereochemistry Stereographic Stereogrephic projection • Stereoisomerism Stereomapping Stereophonic Stereophonic sound Stereophotography Stereoreguisrity Stereoscopes Stareoscopic Stereoscopic cemeres
• Stereoscopic displey systems
Stereoscopic mep plotters · Stereoscopic photography Stereoscopic projectors Stereoscopic renge finding · Stereoscopic viewers Stareoscopy Stereotax/s Staric Steric hindrence Sterllity Sterilization Sterilizars Mine sterllizers Sterling Sternum Steroids Adrenal cortex steroids Sterois Stathoscopes Stick Stick electrode erc welding Sticking •Sticking (edhesion)
Sticks Control sticks Stiffenad Stiffened cylinders
Stiffening Stiffnass Stiffness methods Stiffness tests Stilbenes Stilli Still projectors
Stilling
Stilling besins Stills • Molecular stills Stimulants CNS stimulants Genglionic stimulents Neuromuscular stimulants Stimulated Stimulated emission devicas Stimulation Brein stimuletion
Rein stimuletion Self stimulation Stimulus Conditioned stimulus Stimulus (psychophysiology) Stimulus generalization Unconditioned stimulus • Stings Bites and stings Insect stings Stiriing

Stirling cycle

Stirrars

Stirling cycle enginas

Stirring Stitch • Stitch welding Stitching • Stitching (sewing) • Stitching (stapling)

Stochastic Stochastic metricas Stochestic processes Stock Cest forging stock Rolling stock · Stock (pulp) Stock control Stock funds •Stock levels Stockpile Stockpile menegement Stockpiles Stockpiling Stodderd
• Stoddard solvent
Stolchiometry Stokers Stokes Stokes law (fluid mechanics)
Stomach Stomech end duodanal disaases Stomatitis Vesiculer stomatitis Stone ·Cast stone Crushad stone Stone slebs Stonas Building stones • Stones (rock) Stoneware Stoney Stoney getes Stop Stop wetchas Stope Open stope mining Shrinkege stope mining Stope mining Timbered stope mining Stoppers Seels (stoppers)
Stopping Stops · Weter stops Storeble Storable rockat propellents Storage
Associetive storage
Buffar storege Bulk storege Coel storege Cold storege Computer storege devices Content eddrassable storege Core storage
Cryogenic computer storage
Date storege
Dete storege devices
Dahumidfied storege
Deley lines (computer storage) Discs (storege) Disks (storege) Document storege Electrostatic storege Energy storege Ferm storege Food storege Fuel storage · Fuel storege tanks Ges storege ·Ges storege wells Heet storege Lipid storege diseeses Magnetic storege Missile storege Oil storege Permenent storege (computers) Petroleum-Oils-Lubricents storege
 Photoscopic storege

POL storege

Propellent storege Pumped storege Rendom access computer storege

Storege recks Storege tenks Storege tubes
Thick film storage
Thin film storege Underground storage Watar storege Word organized storege Stora Store buildings Stores Department stores
 Extarnel stores · Pods (external stores) ·Ships service stores ·Storas (invantorias) Stores (supplies) Storing Storm Storm dreins Storm sewers Storm surges Storm tracks Storm windows Tidal waves (storm surges) Storms Dust storms · Geomegnatic storms lonospheric storms Magnetic storms
•Tropical storms
Stoves ·Blast furnece stoves Electric stoves Stowaga •Cergo stowage Streight Streight running torpedoes Straightening Metal straightening Roll straightening Straightness Strain
Axiel strain
Beering strein Electric strein geges Instanteneous strain · Natural strain Normal strain · Plestic strain Shear strein Strain (mechanics) Strain eging Strein energy methods Strain gages Strein herdening Strain meesurement Strain meesuring instruments Strain rate Strein tests Stress strein curves
Stress strain diegrams Trua strein Streiners Straining Strains Spreins end strains Straits Stramonium Stranded Stranded conductors
Strending Strands Strange Strenge perticles
Strapping Strsps •Strata Strategic Strategic bombing Strategic commend and control Stretegic intelligence Strategic materials Strategic nuclear delivery vehicles Strategic weepons
Strategy
Military stretegy
• Seerch stretagy
Stratification Stratifiad Stratified cherge engines
Stretified sampling Stratigraphy

Strey currant corrosion Streak Streak cameras Streak photogrephy Stream Streem chennels Streem degessing Streem erosion Stream flow Streem gages Straem pollution · Straem stabilization Streamers Streaming • Streeming potentiel Streemine • Straamline flow Streemlining Streams Jat straams (meteorology) Undarground streams Street Street lighting Street reilroads
•Street roadbeds ·Street treffic Streets
•Cul de sac streets
Deed end streets • Locel streets Strength Adhesive strength Bearing strength Beering yield strength Bonding strength Breaking strength Bursting strength
•Cohesive strength Compressive strength Compressive strength tests Compressive yield strength Creep rupture strength Creep strength • Crushing strength • Dielectric strength Dry strength Fetigue strength
 Fetigue strength et N cycles
 Fiald strangth Flaxural strength • Flexural strength tests Frecture strength Green strength High strength bolts High strangth concretas High strength steels · Hot strength Hydrostetic strangth Impect strength · Impect strength testing Mechenical strength
 Microyiald strength
 Notch impact strength Notch strength Peel strength Radio fiald strength · Rupture strength Sheer strength
Strength of meteriels Strength weight retio Stress rupture strength Teer strangth Tensile impect strength Tensile strength Torsionel strength Trensverse strength Ultimete strength Ultimate strength method · Ultimete tensila strength Wet strength Wet strength pepers Yield strength Streptobacilius Streptococcel Streptococcel infections
Streptococcus ·Streptococcus feeceles •Streptococcus pyoganas Streptokinase Straptomyces Streptomycataceae Streptomycins Streptosporanglum Anguler acceleration stress

Stress (Con.) Bearing stress Bending stress Bond stress Circumferential stress Cold stress Combined stress · Concantretion (stress) **Determination of stress** Flow stress Haat stress Hydrostetic stress Initial stress Internal strass Linear acceleration stress Neutrel stress Normai stress

 Proot stress Quanching strass Radial acceleration stress Radiel stress Residual stress · Shaaring stress Shaar stress

Steady component of stress ·Strass (mechanics)

Strass (physiology) Strass (psychology) Stress amplitude Stress analysis Stress concentration Strass corrosion

·Strass corrosion crecking Strass corrosion resistanca Stress corrosion tests Stress cracking tests

Strass cycle ·Stress distribution ·Stress maasurament Stress ratio

Stress ralaxetion Strass ralaxetion tests Strass relieving · Strass ruptura strength

·Stress strain curvas Stress strein diegrams Stress wavas Tensile strass

True stress Twisting stress Variable component of strass

X ray strass analysis Yiald strass

Stresses

Accaleration stresses (physiology) Biaxial stresses

External strasses Thermal stresses Triaxial stresses Stressing

Stretch ·Hot stretch torming Stratch forming Stratch yarns Stretcher

Stretcher laveling Stretchers Stretchina Striated Striated muscie Strietions Strike

Strika plating Strikes Stringers · Stringing

Strings **Drill strings** Producing strings

Strip Matal strip Strip cameras Strip coating Strip cropping Strip mapping Strip mills Strlp mining

Strip transmission lines Strippable

Strippabla coatings Stripped Stripped atoms Stripper Strippar weils Strippers Stripping

Stripping (distillation)
•Topping (stripping)

Stroboscopea Stroke

Four stroke cycle engines · Heat stroke

Two stroke cycle engines Varieble stroke pumps Strokes

Strokes (cerebral) Strong Strong interactions
Strongyloidiesis
Strontium

Strontium 90 Strontium compounds Strontium halides Strontium isotopes Strontium oxides Strontium sultates Strontium titanates

Strophanthin Structurel

Bays (structural units) Domes (structural forms) Dynamic structural analysis

Loeding (structural) Plates (structural members) Settlement (structurel) Shells (structure) forms) Ship structural components Skin (structural member) Stetic structural analysis Structural eneivsis Structural bolts Structurel clay products

Structurel design Structural dynamics ·Structurel elements Structurei engineering Structurel tlanges Structurel torms Structural geology

·Structural loading Structurel meteriels Structurel members Structurel piestics

Structural steels Structural steel sections Structurei timber

Studs (structural members) Terra cotta structural products

Structure Acicular structure Atomic structure

Banded structure Band structure ot solids Cell structure Columner structura

Crystal structure Earth planetery structure Elongated structure Equiaxed structura Force structure planning Galactic structure Grain structure Hyperfine structure Lameller structura Lunar structure

Molecular structure Nucleer structure Phrase structure grammars Planetery structure Soil structure Solar structure

Spheroidel structure Stellar structure Widmanstetten structure

Structures Anchors (structures) Blast resistent structures Brick structures Bridges (structures) · Cellular structures Chack structures

Composite structures Concrete structures Dolphins (structures) Earthquake resistant structures Expandable space structures Expandable structures Extendible structures Framed structuras Geologic structuras Groins (structures) Harbor structures

Honaycomb structures

Hulls (structures)

Hydraulic structures

Metellogrephic structures • Metallurgical structures Modular structures

Pile structures Reinforcement (structures) Sandwich structures

Shell structures

Offshore structures

Stetically determinate structures Statically indeterminate structures

Steel structures Subsurfece structures Suspended structures Thin shell structures

 Timber structures Underground structures Underwater structures Wooden structures Structuring

Search structuring Struts

Propeller struts • Pylons (struts)
Strychnine Stucco Stud Stud welding

Students Students T tast

Studies · Cemere studies (work measurament) Memomotion studies

Micromotion studies Motion studies State of the art studies

 Time and motion studies Time studies

Studs

Studs (structural members)

Study
•Graduate study Study estimates Stutfing

Stuffing boxes Stuffing tubes Stutta

Feeding stuffs
Sturm-Llouville
Sturm-Llouville theory

Stuttering Styphnates Styrene

Styrene butadiene resins Styrene copolymers Styrene plastics Styrene resins SU<sub>3</sub> SU<sub>4</sub> theories

Subecute ·Subacute bacterial endocerditis

Subequeous · Subaqueous tunnaling Suberechnold

Subarachnoid hemorrhage Subassembiles

Subbeaes Subbituminous Subbituminous coel

Subcellber Subcaliber projectiles Subcerrier

· Subcarriar waves Subcontinents Subcontractors
 Subcontracts

Subcriticel ·Subcritical assemblies Subcritical flow Subcuteneous

· Subcutenaous intusions Subdiaphragmatic

Subdiaphragmatic abscesses Subdurel Subdural hemorrhage

Subgredes Subject

· Subject clessifying Subject headings
 Subject indexing Subject index terms Sublethel Subjethal dosaga

Sublevel ·Sublevel caving mining Sublimation

Heat of sublimation Sublimation cooling Sublimation pressure Subliming

Subliming rocket propellants

Submerine Submarine antennas Submarine atmospheres Submarine cables Submarina canyons Submarine chesers Submarine deltas Submarine detection Submarine angines Submarine escape

Submarine teults

Submarine tire control

Submarine hulls Submerine leunched torpedoes Submarine megnetic moment Submarine medicine

Submarine minelaving Submarine noise Submarine periscopes Submerine personnel Submerine plains Submerine reconnaissence

Submarine rescue Submarina rascua chambers

 Submerine signetures Submerine simulators Submarine topographic teatures Submarine topography Submarina trenches Submarine troughs ·Submarine warfara

Submarina warfara training Submarines

Ballistic missle submarines · Gulded missile submarines Midget submarines

Nuclear submarines Submerged Submarged arc walding

Submergence Deep submergence Submerging Submersible

Submersible aircraft Submersible launchers Submersible pumps
Submersibles •Deep submersibles Submillimater

Submillimetar waves Subminieture

· Subminiature electric equipment Subminiature electronic aquipment

Subminiature electron tubes

Suborbitel

Suborbitel spacacraft Suborbital trajectories Subphrenic •Subphrenic abscesses Subroutine

Subroutine libraries Subroutines

Subsets Subsets (mathematics)

Suidence Subsidies Subsleve •Subsieva traction Subsistence ·Subsistenca (tood) Subsoll Subsonic

Subsonic characteristics Subsonic tlight Subsonic flow Subsonic inlets Subsonic nozzlas Subsonic wind tunnels

Substences Embedding substances
 Lebeled substances Substantive

Substantiva lav Substations Electric substations

Subatitutes Blood plasma substitutes
Plasma substitutes Substitution

Substitution reactions Substrates Substructure Crystal substructure Substructurea Subsurface

Subsurface (Con.) Subsurface investigations Subsurface irrigation Subsurface structures Subtills Bacillus subtilis Subtracters •Adder subtracters Subtraction Subtransmission Electric subtransmission lines Power subtransmission lines • Suburbs Subversion Subway Subway cars Subway railways Subways Reilroad subways Succession Ecological succession Succession (ecology) Succinates Succinic Succinic acid Succinimides Succinyicholine Sucker Sucker rod pumps Sucker rods Sucrose Suction Sudden Sudden commencements Sudden lonospheric disturbances Suttocation Drowning (suffocation)
Sugar Sugar alcohols Sugar beets Suger crops Sugarcane Sugarcane bagasse Sugara Suggestion Suicide Suls Brucella suis Suits Diving suits Exposure suits Flak suits Immersion suits Pressure auits Spaca suits Swim suits Sulfamates Sultamic Sulfamic acids Sulfanes Sulfanilamide Suitanilic Sulfanilic acid Suifatases Suitate Aluminum ammonium sulfate Aluminum potassium sulfate Aluminum aulfete Ammonium sulfate Iron sulfate Sulfate minerals · Sulfate paper Sulfate pulping Sulfate pulps Sulfate reducing bacterie

Sulfata resisting cements Sulfates Barium sulfates Calcium sulfates Copper sulfates Magnesium sulfetes Nickel sulfates Orgenic sulfates Potassium sulfates Sodium sulfatas Strontium sulfetes Titanium sulfates Urenyl sulfates Zinc sulfates Sulfation Suifenates Sulfenic Sulfenic acids Sulfhydryl ·Sulfhydryl compounds Suitide Hydrogen sulfide Sulfide mineral deposits Sulfide minerals

Sulfides Cadmium sulfides Inorganic sulfides Iron sulfides Lead sulfides Molybdenum sulfides Organic sulfides Phosphorus sulfides Silver sulfides Thorium sulfides Zinc sulfides Suifiding
 Suifidization Sulfidizing Sulfinates Sultinic Sulfinic acids Sulfite Spent sulfite liquors Sulfite cooking liquors Sulfite paper Sulfite pulping Sulfite pulps Suifites Sodium sulfites Sulfonamides Suifonates Suifonation Sulfones Suitonic Sulfonic acids Sulfonyl Sulfonyl halides Dimethyl sulfoxide
 Methyl sulfoxide
 Sulfoxides Sulfur Sulfur chlorides Sulfur containing alloys Sulfur deposits Sulfur dioxide Sulfur dyes Sulfur fluorides Sulfur halides Sulfur heterocyclic compounds Sulfur hexafluoride Sulfur inorganic compounds Sulfur isotopes Sulfur monoxide Sulfur organic acid esters Sulfur organic acids Sulfur organic compounds Sulfur oxides Sulfur trioxide Sulfuration Sulfuric Sulfuric acid
Sulfurization Suiturous Sulfurous acid Sulfuryl • Sulfuryl halides • Sulphur Sum · Lump sum contracts Summaries Summarizing Summary Summary punches Summer Summerwood Summing

Sump

Sumps

Sun

Sump pumps

Sun sensors

Sunburn prevention

Sunburn preventives

Superaerodynamic

Superaerodynamic flow
 Superaerodynamics
 Superailoys
 Supercalendering

Supercavitating propellers Superchargers

Superconducting niagnets Superconductivity

Type 1 superconductivity

Supercavitating

Supercharging

Superconducting

•Sun trackers Sunburn

Sunlight Sunshine

Sunapota

Sunstroke

Superquick fuzes Supersaturation Supersonic Supersonic aircraft Supersonic airfoils Supersonic cheracteristics Suparsonic combustion Supersonic combustion ramiet engines Supersonic diffusers Supersonic drag Supersonic flight Supersonic flow Supersonic inlets Supersonic nozzles Supersonic test vehicles Supersonic transports Supersonic wind tunnels • Supersonics Superstructures Supertankers
 Supervision Supervisors Supervisory • Supervisory control Supplements Suppliers
Supplies Class 1 supplies Class 2 (A) supplies Class 2 supplies Class 3 (A) supplies Class 3 supplies Class 4 (A) supplies Class 4 supplies Class 5 (A) supplies Class 5 supplies Dental supplies
General military supplies · Hospital supplies Kitchen equipment and supplies Kitchen supplies Medical supplies Military supplies
 Perishable supplies Power supplies Stores (supplies) • Supplies replacement
• Surgical supplies
Supply · Dey of supply Federal supply classification Federal supply items Food supply Gas supply · Labor supply · Level of supply Mobile supply points Oxygen supply equipment Power supply circuits Supply (economics) Supply afloat Supply centers Supply contrects Supply depots

Type 2 superconductivity Superconductors

Type 1 superconductors

Type 2 superconductors

Rockwell superficiel hardness Superfines

· Boiling superheat reactors

• Weve superheater wind tunnels Superheaters

Superheterodyne receivers

Superposition (mathematics)

Supercooling Supercritical

Superficial

Superfinish

Superfluid

Superheat

Superheated

Superheater

Supercritical flow

• Superfluid helium Superfluidity

· Superheated steam

Superheater reectors

Steam superheaters

Superhigh frequencies
Superiow

· Superlow frequencies

Superheating Superheterodyne

Superhigh

Supernovae

Superquick

Superposition

 Supply economy
 Supply management
 Supply support Supply systems Water supply Supplying Feeding (supplying)
Support Administrative support Aerospace life supporf systems
Chaplain supporf · Close air support Close support Ground support equipment Interservice support Life support Life support systems Logistics support 
• Mobile support units Naval gunfire support • Supply support • Support services Tactical air support Underground life support systems Underwater life supporf systems Supporting Timbering (supporting)
Underground supporting
Supports
Beams (supports) Caps (supports) Columns (supports)
• Lagging supports Poles (supports) Ribs (supports) Saddles (supports) Webs (supports) Suppressed Suppressed carrier transmission Suppressing Suppression •Noise suppression Suppressors · Echo suppressors Vibration suppressors Surf Surface Air to surface missiles Earth surface
• Level indicators (surface height) · Lunar surface Lunar surface vehicles Marine surface propulsion Sea surface effects detection Sizing (surface treetment) Spece to surface missiles Specific surface Surfece active egents Surfece activity
 Surfece area Surface barrier Surface barrier transistors Surface chemistry Surface coating Surface coatings Surface conductance Surface defects Surfece drainage Surface energy Surface explosions Surface finish Surface finishing Surface hardening Surfece irrigation Surfece mining Surfece navigation
• Surfece nuclear explosions · Surface preparation Surface properties Surface resistance Surface resistivity Surface rolling Surfece roughness Surface ship detection Surface ship minelaying Surface targets Surfece temperature Surface tension Surface texture

Surface to air missiles

Surface treatment

Surface waters

Surface water runoff

Surface wave antennas

Surface to space missiles

Surface to surface missiles

Surface to surface missiles

Surface to underwater missiles

Surface (Con.)

Surface weve tests Underwater to eurfece missiles

Surfeces

· Air brekes (control surfeces)

Control surfeces

Elevators (control surfeces)

Fermi surfaces Flaps (control surfaces)

Free surfeces (crystellography)

Geometric surfeces

Horizontel teil surfeces

Hydroplenes (surfaces)
 Planing surfeces

Riemann eurfeces

Tabs (control surfeces)

Trailing control surfeces
Surfecing

Herd surfecing

• Road surfacing Surfactants

Surge

Surge tanks

Surgeons

Surgery Cryogenic surgery Dental surgery

Plastic surgery
Transplantation surgery

Storm surges

Tidel weves (etorm surges)
 Transients (surges)

Surgical

Surgicel equipment Surgicel gloves
 Surgical instruments

Surgical needles

Surgical operations
Surgical shock

Surgical supplies

Surgical transplantation

Surplus facilities

Surplus materiel Surplus property Surpluses

Surveillance

Acoustic surveillance

Airport surveillance reder Air survelllance

· Bettlefield surveillance

Coestel surveillence

Combet surveillence Global surveillance systems

Infrared surveillence

Ocean surveillance

Redar surveillance

Space surveillence (ground based)

Space surveillance (spaceborne)

Surveillance drones

Ultraviolet surveillance

Undersea surveillance Visual surveillance

Survey

•Survey vessels
SurveyIng
Surveying instruments
•Surveying lines

Surveys Aerial surveys

Airborne surveys

Attitude surveys

Biological surveys

Cadestral surveys

Demographic surveys Economic surveys

Environmental surveys

Geodetic surveys

Geological surveys Geophysical surveys

Hydrographic surveys

Land surveys Literature surveys

Magnetic surveys

Menagement surveys
 Mine surveys

**Nutrition surveys** 

Oceanographic surveys
Photogrammetric surveys

Plane surveys

Property surveys
 Reconnaissence surveys

Route surveys Salary surveys

Seismic surveys

Site surveys Snow surveys

546

Sociopsychological surveys

Soil surveys Topographic surveys

Traffic surveys
Underground surveys

Well surveys

Survivei

Arctic survivel Cold weather survival

Combat survivel

Desert survival

Jungle survival

Spece survival

Survival et see Survivel clothing

Survival equipment

Survivel in space

Survivel kits Survival retions

Survivel rifle shotguns

Survival training Survivel weapons Suaceptance

Susceptibility

Magnetic susceptibility
 Susceptibility (magnetic)
 Susceptibility (physiology)

Suspended

Suspended sediments
Suspended structures
Suspending

Suspending (hanging)

Suspending (mixing)
Suspension

Suspension bridges

Suspension nuclear fuels Suspension systems (vehicles)

Suspensiona

Sustelner

Sustainer rocket engines

Sutures

Sweging

· Cold metal swaging

Hot metal swaging
 Metal swaging

Swemps

Sweat Sweat cooling

Sweat glands

Sweeting Sweating (joining)
Swedish

Swedish language

Sweep

Sweep circuits Sweep efficiency

Sweep generators

Veriable sweep wings Verying sweep wings Sweepthrough

Sweethrough jammers Sweet crudes

Sweet gas Sweet potatoes Sweiling

Swells

· Swells (waves) Swept

Swept wings Sweptbeck

•Sweptbeck wings Swift

·Swift cup forming test

Swim

•Swim suits Swimmer

Swimmer countermeasures

Swimmer detection devices

• Swimmer squeeze injuries Swimmers

Underweter swimmers

Swimming pool reactors Swimming pools Swine

Swimming

Pigs (swine)
 Swine influenza virus

Swing

Swing bridges Swiriing

Switchboerds Switchboxes Switched

Q switched lasers

**Switches** · Contactors (switches) Crossbar switches Electric switches

Pressure switches Reilroad switches Rotary switches Sequence switches

Thermal switches Toggle switches
Transfer switches

· Vacuum operated switches

Vacuum switches Waveguide switches Switchgeer

· Electric switchgeer

Switching

Switching circuits ·Switching functions

·Switching stations Switching systems

Switching theory Swivei

 Swivel joints Swiveis

Sydnones Syenite

Sym biosis Symbolic

Symbolic codes

· Symbolic logic · Symbolic optimum assembly program

Symbolic programming Symbolic progremming system

Symbols

Codes (symbols)
 Electrical symbols
 Letters (symbols)

• Signs (symbols)
Symmetric

Symmetric functions Symmetry

Crystal symmetry Sympathetic

Sympathetic nervous system
Sympetholitics

Sympathomimetics

 Symposia Symptom

Fever symptom
Symptoms Signs and symptoms

 Synengium Synapses

Synchro control trensformers Synchro differential generators Synchro differentiel motors

Synchrocyclotrona

Synchronism Synchronization

Synchronizers Synchronizing

Gating (synchronizing)
Synchronous

Synchronous computers

Synchronous demodulators
 Synchronous detectors

Synchronous generators

Synchronous motors Synchronous setellites

Synchros

Synchrotron Synchrotron radiation Synchrotrona

Synclines

Syncope Syndrome

Acute rediation syndrome Adies syndrome

Adrenogenital syndrome Cushings syndrome Downs syndrome

Ehlers-Danios syndrome Froehlichs syndrome Horners syndrome

Hyperventiletion syndrome Klinefelters syndrome

Korsekoffs syndrome Marfens syndrome

Nephrotic syndrome Reiters syndrome Sjogrens syndrome

Turners syndrome
Zollinger-Ellison syndrome
Syndromes

Melabsorption syndromes Synoptic Synoptic climatology

Synoptic meteorology

Syntectic foams

Syntex

Synthesis

Chemical synthesis Diene synthesis

Network synthesis

• Systems synthesis Synthesis

Frequency synthesizers

Synthetic

Synthetic operture antennes Synthetic operture radar

Synthetic base quenchents

Synthetic elastomers

Synthetic fibers

Synthetic gems Synthetic oils

Synthetic resins Syphilis Syringes Syringomyelle System

Autonomic nervous system Biliary system

Biliary system diseases Cardiovescular system

Central nervous system

· Centrel nervous system disorders

Circuletory system

Digestive system

• Digestive system diseases Federal cateloging system

Gastrointestinel system General purpose system simulator

Hemetopoietic system Integumentery system
Interstate highway system

Limbic system

Lymphetic system MAD towed bird system

Metric system Munsell color system

Musculoskeletal system Nervous system

Nervous system disorders

Perasympathetic nervous system Peripheral nervous system Reproductive system

Reproductive system diseases Respiretory system

Reticular activating system Reticuloendothellal system

Soler system Symbolic programming system

Sympathetic nervous system Urinery system
Systemic

Systemic acidifiers

Systemic alkalizers

Systems

Adaptive systems
Aerospace life support systems

· Air defense early warning systems Alloy systems

Anelog systems
Autometic sprinkler systems Backup systems

Binary systems (digital)
 Binary systems (meterlals)

Carrier-wire communication systems

Catadioptric systems Chokes (fuel systems) Closed ecological systems Closed loop systems

Combined systems disease
• Command systems · Communication satellite systems

 Communication systems Computer systems hardwere Computer systems programs

Control systems Cooling systems

Data systems

Defense systems Digital systems Displey systems
 Distribution systems

Doppler systems Early warning systems
Earthquake werning systems

Electrical communication systems

 Electronic communication systems
 Electronic display systems Escape systems Excretory systems

Exhaust systems Filing systems

Fire alarm systems

Systems (Con.) Fueling systems Fuel systems · Gas generating systems Glide peth landing systems Global surveillence systems Herdening (systems) Heating systems Hydreuilc systems
 Identification systems Ignition systems Induction systems Information systems Infrared optical systems Instrument lending systems Intake systems Intercom systems Life support systems Lineer systems · Lineer systems of aigebra Loading systems **Lubrication systems** Menagement systems Man mechine systems Memory systems Microweve relay systems Motor vehicle drive systems Mud systems Multichannel telephone systems Nonlineer systems Nonlinear systems of algebra Non-Newtonien systems Numbering systems Operating systems (computers)

Optical systems Phese locked systems Piping systems
Political systems
Propallant feed systems Pseudorandom systems Public address systems Radiation warning systems Radio facsimile systems Radio relay systems Radio teletypewriter systems Recording systems · Remote control systems Rascua systems Rocket fuel systems Salf organizing systems · Servo systems Ship talephone systems Sound systems Sprinklar systems ·Staraoscopic display systems · Supply systems Suspansion systems (vehicles) Switching systems Systems analysis Systems design Systems engineering Systems management · Systems models · Systems synthesis Talegraph systems Talaphone systems
Taletypewriter systems Talevision displsy systems Television systems Tampereture warning systems Ternary systems Three dimensionel displey systems Transportation systems Underground life support systems Underwater life support systems Underweter listening systems Warning systems
• Weter cooling systems Weepon systems Wire fecsimile systems

· Double T beems ·Students T test T antennas T beams T ingots T test Tebas Tebes dorselis

Tabla Plane table mapping Water table Teblas · Conversion tables Firing tebles Methemetical tables Operating tables Range tebles
Rotary drilling tebles Steam tables (thermodynamics) Tables (concentretors) Tables (date) Tebles (furniture)
Tableting Tablets Tableware Tabs Aileron tebs Elevator tabs Jet tabs Rudder tebs Tabs (control surfaces)
Trim tabs Tabuleting Tebuleting equipment Tabulation Tabulation processes **Tabulations**  Tebuletions (data) Tebulators · Punched card tabulators · Tebun Tacen Tachistoacopes **Tachometers** Techycardia Tackiness Teconite Tectical Tectical air control centers Tactical eircreft Tactical air navigation Tactical air support

Tactical beilistic missiles Tectical bombing Tactical command and control Tectical intelligence Tactical warfare Tactics Military tactics Panetretion aids (military tectics) Tectile Tactlie perception • Tegging Tell Horizontal tail surfaces Tail assemblies
Tail fuzes Tail pipes Tailings Talliass Tailiess eircreft Teintar •Teinter getes
Tekeoff Jet essisted tekeoff Short tekeoff eircraft Tekeoff simulation Verticei takeoff eircreft Weter takeoff and landing eircraft Telc Telcosa Talcose rocks · Telents Talkles Welkie talkies Tall Tell oil Tallow Talus Temping •Temping rollers Tamponada Cardiac tamponade

Tandam Tandem rotor helicopters Tangant Initial tangent modulus Tangent modulus Tangants Tank Tenk cars Tenk circuits
Tank detection Tank engines Tenk farms Tank fire control Tank landing ships

Tank linings Tenk recovery vehicle Tank trucks Tank turrets Tanker Tanker aircraft Tanker ships Tankars Oil tenkers Refrigerated tankers Tanks Aeretion tenks Bellast tenks Chemicel sprey tenks •Fuel storage tanks Fuel tenks Imhoff tenks Jettisoneble fuel tenks Oil tenks
Propellent tanks Rocket propellant tanks Send tenks Sedimentation tanks Septic tanks Settling tanks Slime tanks Sprey tenks Storege tanks Surge tenks Tenks (combet vehicles) Tanks (containers) Water tanks Tannic Tennic ecid Tannin Tanning Tenning meteriels
Tantalates Potassium tentelates Tantalum Tentalum alloys Tantalum borides Tantalum cepecitors Tantelum cerbides Tantalum containing alloys Tantalum helides Tantalum inorganic compounds Tentelum isotopes Tantalum nitrides Tantalum organic compounds Tantalum oxides Tep Tap density Tepe Card to tapa converters Magnetic tape drivas Magnetic tape handlers Megnetic tepe recording Magnetic tape transports
 Papar tape reeders Punched tape readers Tepe punches Tape recorders Tape recording Tepe to cerd converters Tepe to tape converters Tape to tape converters Tape wrapping Tepar Taper pins Teper roller beerings Tapared Tapered joints Tapered transmission ilnes Taparing Tapes
Adhesive tepes Binding tapes Deta tapes Electrical tapes Magnetic tapes Perforeted tepes Punched peper tepes
 Punched tepes Video tepes Teping Tappets Tepping Tapping (pouring) Tapping (threeds) Tapping screws Teps Tar Coal tar

Moving terget indicators Multiple target generators Optical target designators
 Radar target designators Rader terget position simulators Target ecquisition Target angle
Target designators Target detecting devices · Target detection Target detectors Target discrimination Target drone aircraft Target drones Terget intelligence Terget position indicators Target recognition Target seekers Terget vuinerebility Tergets
Aerial tergets Feise tergets Ground tergets Missile targets Perticle eccelerator tergets Sonar targets Surfece tergets
Thermal targets Towed tergets Underweter targets Teriffs Ternishing Tarpaulins Tars Tarsus Tartaric Terteric acid Task Task forces Teste Taste buds Teu Teu mesons Taurine Texes Income taxes Taxiing Texiwevs Taxonomy Tey-Sechs •Tay-Sachs diseasa Teylors Taylors series Tea Taa plants Teaching Teaching machines Teems Seal teams Underweter demolition teems Teer Cold tear • Tear geses • Tear resistance Teer strength Tear testers Tear tests Teering Technetium Technetium alloys Technetium compounds Technetium halldes Technetium isotopes
Technetrons Technical Technical information centers Technical intelligence Technical manuals Technical reports Technical schools Technical societies Technical writers Technical writing Techniciens Dental techniciens Electronic technicians Tachniqua Box technique

Maxmin technique Minimex technique Progrem eveluation review technique · Pulse echo technique Tachniquas

· Tar sands

False target generators Fuze target detectors

· Wood ter

Targat

Correlation techniques

Digital techniques

Forming techniques · Histological techniques

Techniques (Con.) Molding techniques Photographic techniques Programming techniques
 Projective techniques Technological

Technological intelligence
Technology

Computer technology

Vecuum technology
 Tectonics

 Teeming Teeth

Cycloidal gear teeth Gear teeth trivolute geer teeth • Teflon®

•Teflon® fibers
Tektites Telecommunication Telegreph

Telegraph cables
Telegraph equipment Telegraph lines Telegreph receivers Telegraph repeaters Telegraph signels

Telegreph systems
Telegreph trensmitters
• Telegrephy

DC telegraphy Tone telegrephy Wire telegrephy Telemetering

Telemetering entennas Telemetering date

Talemetering equipment Telemetering receivers Telemetering trensmitters

Telemetry
Elactrical telemetry

Hydraulic telemetry
 Machenical telemetry

 Pneumatic telemetry Redio telemetry

Telephone
Multichannel telaphone systems

Ship talaphone systams Telephone cebles Telephone circuits

Telephone equipment Telaphone axchanges Telephone lines

Telephone receivers Telephone repeaters

Telephone sets Telephone signels Telaphone systems Telephone trensmitters

· Telephones

Sound powered telephones Underwater telephones

Telephony Telephoto Telephoto lenses
Telephotography

• Telephotogrephy (tacsimile)

Teleprinters Telescope

Telescope lenses Telescopes

Astronomical telescopes Cosmic ray telescopes Intrared telescopes

Radio telescopes Trecking telescopes Telescopic Telescopic gun sights

Teletype Teletype interpreter language

Teletypewriter
Redio telatypewriter systems Teletypewriter equipment

Teletypewriter systems
Teletypewritera Television

Closed circuit television Color television Color television tubes Television antennes Television broadcastino Television cameres

Television display systems Television equipment Television guidence Television interferance

Television receivers Television reception Television reconneissence

Television stations Television systems Television transmission Television transmitters Underwater television

Telluric

Telluric current exploration

Telluric currents Telluride

Antimony telluride Tellurides Bismuth tellurides

Cadmium tellurides Germenium tellurides Indium tellurides Leed tellurides Mercury tellurides Tin tellurides Zinc tellurides Tellurium

Tellurium containing elloys Tellurium inorganic compounds

Tellurium isotopes
Tellurium orgenic compounds Telluroids

**Tellurometers** Teister

• Telster satellites

Temper

Temper (metellurgy) Temper annealing

Temper brittleness

Temperete

Temperate regions
Tempereture

• Absolute tempereture · Ambient temperature

 Atmospheric temperature Autoignition temperature

Body temperature Bottom hole temperature Cheracteristic tempereture

Color temperature Critical temperature · Cryogenic tempereture

Curie tempereture Debye tempereture

 Depressed body tempareture
 Dry bulb temperature Electron tempareture
Gless trensition temperature

· Heat distortion temperature High temperature gas cooled reactors High tempereture lubricents •High tempereture metals

 High temperature organisms High tempereture tests
High tempereture water heating

Ignition temperature Inversions (temperature) Low temperature batteries

Low tempereture lubricents Low tempereture research Low temperature tests Neel temperature Oceen tempareture

Plesma temperature
Reduced body temperature

Room temperature Surfece tempereture Temperature coefficient Temperature control Temperature distribution Temperature gradients
Temperature instruments

Tempereture inversions Tamperature maesurement
Tempereture meesuring instruments

Tempereture perception Temperature sensitive elements

Tempereture sensors

Tempereture verning systems

Temperature well logging Thrust chamber tempereture Trensition temperature

Wet bulb tempereture **Tempered** •Tempered gless Tempering Templetes Temporal

Temporel arteritis Temporel environments Tenecity

Tendency Central tendency · Meesures of central tendency Tenders Tenders (ships) Tendonitis Tendons

Tenosynovitis

Tensile Tensile impect strength Tensile modulus Tensile properties

Tensile strength Tensile stress Tensile testers · Tensile tests

· Ultimate tensile strength

Tensiometers Tension Interfaciel tension Low tension porcelain · Surface tension Tension leveling Tension tests Tension wood Triexiel tension Tensioning

Post tensioning Tensor Tensor analysis

Tensor products Tensors Tents Tenure

•Lend tenure TEPA Thio TEPA Teretome Terbium

Terbium elloys Terbium compounds Terbium containing alloys Terbium helides

Tarbium isotopes · Teredos

Terephthelete Polyethylene terephthelate Terephthelic

Terephthalic acid

Term Index term links Index term roles

Terminei Depots (terminal facilities)

Terminel air traffic control Terminal bellistics Terminel detense Terminal tecilities Terminal guidance Terminal trejectories Terminal velocity

Terminals

· Air terminals Deta processing terminels Electric terminals Freight terminals

Marine terminels Passanger terminels Pipeline terminals Reilroed terminels

· Terminels (electric) • Terminels (trensportation) · Water terminals

 Termineting Termination Thrust termination Terminology Termites Terms Contract terms

Index terms Subject index terms
Ternery

Ternery systems Terpene Terpene compounds Terpene hydrocerbons Terphenyis

 Terpolymers Тегга Terra cotta structural products

Terracea Geological terraces
Terracing

Terrein Terrain avoidenca Terrein clutter Terrein intelligence

Terrain models Terrezzo

Terrestriei

 Terrestriel etmosphere •Terrestriel megnetism

Terrestrial rediction Territoriel Territorial seas Terrorism Tertiery

Tertiery emines • Terylene®

Test Adhesive peel test
 Aerospece test vehicles

Amsler weer test Avionic test units Cass test Chi square test Coombs test

Cupping test Electronic test equipment

Environmental test chambers

Erichson cup test F test Hydreulic test tunnels Hydreulic test units

Hypersonic test vehicles Jominy test

Kolmogorov-Smirnov test
• Megnetlux® test

Nucleer research and test reectors Olsen cup test

Ramjet test vehicles •Skin test egents •Students T test Supersonic test vehicles

Swift cup torming test Test chembers

Test construction (psychology) Test engines Test equipment Test fecllities

Test matrices Test methods Test renges

· Test reectors (nucleer) Test sets

Test specimens Test stands · Test wells T test

TUKON hardnass test · 7 test

Teaters

Abrasion testers Bettery testers Beater testers Burst testers

Extreme pressure lubricant testers

Folding endurance testers Four bell testers Hardness testers Ryder testers Tear testers Tensile testers Testiculer Tasticuler diseases

• Testing Core testing

Electromagnetic testing
• Endurance (testing) · Field testing

Filtered perticle testing
•Fire retardant testing Flammability testing Foundry cora testing
Ges production testing

Impect strength testing · Materiels testing reactors ·Oil production testing

Powder testing · Sheer properties testing

• Testing epperetus • Testing equipment • Testing laboratories Testing machines

 Vibration testing Testis Testosterone Tests

Abresion tests Accelerated tests · Accaptance tests Achievement tests Acid resistance tests Adhesion tests Adhesive tests Aging tests (meteriels) Alkeli resistence tests Testa (Con.) Aptitude tests Arctic tasts

Artiticial weathering tests Atmospheric corrosion tests

Ball cup tests Bearing tests Bend tests **Burst tests** 

 Charpy impect tests
 Chemical tests Cold weether tests Colorimetric tests Compression tests

· Compressive strength tests Corrodkote tests Corrosion tests

Cresh tests Creep rupture tests Creep tests Cross country tests Demping tests Desert tests Destructive tests

Diemond pyremid herdness tests

 Drop tests (impect tests) · Drop tests (impect tests) Drop tests (weapons)

 Drop weight tests
 Ductility tests Durometer herdness tests

Dynamic hardness tests Dynamic tests Eddy current tests

Electritied particle tests Endurance tests
 Environmentei tests Fetigue tests Field corrosion tests

Field tests Fira tests

Firing tests (ordnance)

 Flexural strength tests Flight tests Fluorescent penetretion tests

Folding andurance tests Formetion tests Fracture tests Friction tests

Galvanic corrosion tests Herdness tests Heart function tests High pressure tests

High temperature tests · Hot torsion tests Hydrostetic tests

Immersion tests (corrosion) Impect tests

Indentation herdness tests Intelligence tests

• Izod impect tests
• Jungle tests Kidney functioning tests

· Laboratory tests Lamb weve tests Lite tests

Liquid immersion tests Liver tunction tests Low temperature tests Magnetic perticle tests

Magnetic tests Meteriels tests Mechanical tests Microhardnass tests Model tests

Modulus of rupture tests

 Mullen tests Nondestructive tests

 Notchad ber impact tests Notch tests

Oil stain tests · On site tests Optical tests Oxidation tests Peel tests Penatretion tests Performance tests Personelity tests Physical tests Pitting tests Plesticity tests

 Precipitin tests Projective tests

· Prototype tests Psychietric tests Psychological tests Psychomotor tests

Radietion tests Relaxation tests

Roed tests Rock tests Selt spray tests
Scale model tests Scratch herdness tests

·Shearing tests Shear tests Shock tests Soil tests Sonic tests Spark tests Spot tests Static herdness tests

Static tests Statistical tests Stiffness tests Strain tests

Stress corrosion tests Strass crecking tests Stress relaxetion tests Surface weve tests Tear tests

 Tensile tests Tension tests Thermel cycling tests Torsion tests Triexial tests Tropicel tests Ultrasonic tests Vane shear tests Vibretion tests Water stein tests Weer tests Well tests

Tetani Clostridium teteni

Tetenus Teteny Tethered Tethered beiloons Tetreecetetes

Ethylenedinitrilo tetreacetetes

Tetraceine Tetrechloride Cerbon tetrachloride Silicon tetrachloride

Tetrachioroethyiene Tetrachloromethane

Tetrecyclines Tetreethyl · Leed tetraethyl

Tetraethyl leed Carbon tetrefluorida

Silicon tetrefluoride Tetrafluoroborete

•Hydrogen tetrefluoroborate Tetrefluoroethylene

Tetretluoroethylene resins Tetregonei

Body centered tetragonal lettices Tetregonel lettices

Tetrehedrona Tetrahymena Tetrekis

Tetrekis azo compounds

Tetramethyi Tetremethyl emmonium selts
Tetrenitrete

Penteerythritol tetrenitrate Tetrenitrotetrezecyclooctene

Tetrazinea Tetrode Tetrode tubes Tetrodes Tetroxide • Nitrogen tetroxide Tetroxides

Tetryi Textbooks Textile

 Textile tibers Textila tinishing Textile industry Textile mechinery Textila processe Textile twisters
Textiles

· Cotton textiles Fire resistant textiles •Gless textiles
• Metellic textiles Woolen textiles

Texture Soil texture Surfece texture Textured Textured yerns

Texturing Theiemus Theiessemie Theiidomide Theilium

Thellium alloys
Thellium containing elloys Thallium helides

Thellium inorgenic compounds Thellium isotopes

Thellium organic compounds Thew

· Freeze thaw durebility Thewing Theeters Thebeine Thecei Thecel cell tumors

Theobromine

Theodolitea Theorem Bayes theorem Centrel limit theorem

Chinese remeinder theorem Desergues theorem Theorems Thaoratical

Theoretical density Theoretical mechanics

Theories Elementery particle theories

SU<sub>3</sub> theories

Theory
Algebraic function theory Algebraic number theory Anelytic number theory

Atomic theory Automete theory Bend theory of solids **BCS** theory

Circuit theory Coding theory
Communication theory Control theory Corrosion theory Decision theory Diffusion theory Distribution theory

Elastic theory
Elactromagnetic theory
Ergodic theory Field theory (elgebre) Field theory (physics) Finite difference theory

Free electron theory Gelois theory Game theory

Geometric number theory Ginzburg-Landeu theory

Ginzburg-Landeu theory
Graph theory
Group theory
Homology end cohomology theory
Hydroelestic theory
Ideal theory
Information theory

Kinetic theory
•Kinetic theory of geses Knot theory

Learning theory Menegement theor Metrix theory

Meesure theory Moleculer theory Morse theory Network anelysis theory

Network theory Number theory Organizetion theory Perturbetion theory Plestic theory Political theory Potentiel theory Probability theory

Quantum theory Queueing theory Replecement theory

Ring theory Seddle points (game theory)

Sampling theory Seerch theory Semigroup theory Set theory
S metrix theory
Stetistical decision theory

Statistical theory Sturm-Liouville theory Switching theory

Theory of equations Thermoelastic theory Transport theory Undecidability theory Viscoelestic theory · Waiting line theory

 Therapeutics Burn prophylectics and tharapeutics Therepy

Antiblotic therepy Behavior therapy Diet therapy Drug therapy Elactroshock therapy

Group therapy Insulin shock therapy Occupational therapy
Physical tharapy
Shock therapy
Speech therapy

 Therbligs Thermel

 Coefficient of thermal expansion Differentiel thermel analysis Infrered thermel detectors Thermel anelysis

Thermel batteries Thermel boundary lever Tharmal burns Tharmal capecity Thermai column

Tharmal conductivity Thermal cycling tests Thermel decomposition Thermel degradation Thermel diffusion

Thermel diffusion seperation

Thermal diffusivity Thermal drilling Thermel efficiency Thermal endurence Thermel environments Thermel equilibrium Thermal expension Thermel fatigue

 Thermel tlow meters Tharmal tlux Thermel insuletion

Thermel measurements Thermel measuring instruments

Thermal neutrons Thermal noise Thermel power Thermal power plents Thermal properties
 Thermel redietion Thermal reectors Thermel reconneissence Thermal recovery methods

Thermel resistance Thermel resistivity Thermal shielding Thermal shock

• Thermel shock resistence Thermel spikes

Thermal stability Thermel stresses Thermel switches Thermal targets Thermel utilization

Thermicons Thermionic

Cesium thermionic converters Fossil fuel tharmionic converters Nuclear thermionic converters Portable thermionic converters Thermionic collectors

Thermionic conversion Thermionic converters Thermionic diodes Thermionic emission Thermionic emission microscopy

Thermionic emitters Thermionic generators
 Thermionic heet pipes

Thermionic power generation Thermionic triodes Thermionic tubes

Thermiatora Infrered thermistors Thermit

 Pressure thermit welding Thermit brazing Thermit welding

**Thermochemistry** 

Thermite Thermoactinomyces Thermochemicei Thermochemical properties Thermoclines Thermocoupie

• Tharmocoupla anargy convartars Tharmocoupla pyromatars

Thermocouples

Thermodynamic

Tharmodynamic cyclas
Tharmodynamic aquilibrium Tharmodynamic propertias

Thermodynamics

· Statistical tharmodynamics Staam tables (thermodynamics)

Thermoelastic Thermoelesticity
Thermoelectric

Portable tharmoelectric ganarators Radioisotopa tharmoalactric davicas Tharmoalactric cooling

• Tharmoalectric effects

Tharmoelactric anargy convarsion Tharmoelactric ganarators Thermoalactric materials
Tharmoalactric powar ganaration

Tharmoalactric propertias Thermoelectric rafrigaration Thermoelectricity

 Thermogrephs Thermogrephy Thermogrevimetry Thermoluminescence Thermomegnetic Thermomagnatic affacts

 Thermomagnetism Thermometers

Favar tharmomatars Fillad tharmomatars Rasistanca tharmomaters Vortax tharmomatars

• Thermometry Thermonucleer

Tharmonuclaar anargy Tharmonuclaar powar ganaration Thermonuclear reactions

Thermonuclear weapons

Thermophiles

Thermophototropism
 Thermophotovoiteic
 Tharmophotovoitaic converters
 Thermophysical

Thermophysical proparties
Thermophies
Thermoplestic

Tharmoplastic recording

Thermoplastic resins
Thermoplastics Fillad tharmoplastics Thermoreceptors Thermoreguletion

Thermoregulators

Thermoset Filled thermosat molding materials

Thermosetting Tharmosetting resins Thermosphere

• Thermostebility Thermostatic

Thermostatic valvas

Thesauri Theses Theta · Thata pinch Thiemine

Thiamina pyrophosphate Thiezoles

Thick film storaga
Thickeners · Fual thickenars

Thickanars (aquipment) Thickening (materials)

Thickness Thickness gagas

· Thicknass maasuremant Thicknass ratio

• Thiefs Thin

Thin film capacitors
Thin film circuits

 Thin film rasistors Thin films

Thin film storage Thin layer chromatogrephy

 Thin shall structures Thin wall pipes Thin wings

Thinking • Thinners

Thio

Paint thinners Thinness

· Thio psaudouraa compounds Thio TEPA

Thioecetic Thioacatic acid
• Thioalcohols
Thioemides

Thiobecilius Thiobecterieceae

· Thiobecterium • Thiocepse Thiocerbemetes Thiocarboxylic

Thiocarboxylic acids
Thiocyenetes

Sodium thiocyanatas

• Thiocystis • Thiodictyon

 Thioethers • Thioketones Thiokol®

•Thiokol® rubbars

Thiois Thiones Thionyi

Thionyl chlorida Thiopedie Thiopentei Thiophenes

Thiophenois

• Thiopioce • Thiopolycoccus Thiorhodeceee Thiosercine

• Thiospira • Thiospirellopsis • Thiospirillium Thiosulfetes

Sodium thiosulfates
• Thiothece

Thiothrix Thioureas Thiovulum Third

• Earth third layar Third staga rocket anginas

Thirst

Thixotropic
•Thixotropic propallants
Thixotropy

Thompson

Thompson cross section

Thomson •Thomson affect Thorecic

· Thoracic vartebraa

Thorax
• Thorezine® Thorie

Thorlum Thorium 228 Thorium alloys Thorium borides

Thorium carbidas
Thorium containing alloys Thorium dioxide

Thorium fluoridas Thorium halides Thorium inorganic compounds

Thorium intermetallics Thorium isotopas Thorium organic compounds

Thorium oxidas Thorium sulfidas

Threed Thread cutting Thread gages Thread grinding Thread rolling Threeding Threeds

Pipa threads Scraw thraads Tapping (thraads)

Threat avaluation Three

Thraa body problam Three dimansional display systems Three dimansionel flow Three dimensional photography

Threonine Threshold

· Auditory threshold Threshold datactors (dosimeters)

Thrashold logic Thresholds

Thrasholds (parcaption)

Throet Throats

• Diffuser throats Nozzla throats Thrombin

Thrombocytopenie

Thrombocytopenic
Thrombocytopanic purpura disordars
• Thrombopenia

Thrombophiebitis Thromboplestin Thrombosis

Carotid artery thrombosis

Throttling
Throughput
Throwing
Line throwing aquipment

Throwing power

Rockat thrown torpedoas

Thrust

Controllabla thrust rockat anginas Dual thrust rockat anginas Nozzie thrust coafficient Thrust augmantation

Thrust bearings Thrust chambar pressura Thrust chambers

Thrust chambar tempereture

Thrust coefficiant Thrust control Thrust maters Thrust raversal Thrust spoiling Thrust termination

Thrust vector control Thrust washers Thrustors •Arc jat thrustors
•Ion thrustors

Thullum Thulium alloys Thulium compounds
Thulium containing alloys Thulium halidas

Thulium isotopes Thulium oxidas Thunderstorms Thymidines Thymoma Thymus Thymus gland Thyratrons Thyristors Thyroglobulin Thyrold

Thyroid and antithyroid agents

Thyroid diseases Thyroid gland Thyroid hormones Thyroid naoplasms Thyroidectomy Thyroiditis Thyrotropin Thyroxine Tible

Tic •Tic doulouraux Tick

Colorado tick fever Colorado tick fever virus Tickborne

Tickborne typhus rickettsiae

Tidai Tidal currents

Tidal anergy Tidal power ganaration Tidal power plants

· Tidal water •Tidal waves (storm surgas)
•Tidal waves (tsunamis)

Tide Tide gages Tides Atmospheric tides Neap tides Ocean tides Red tides

**Tidewater Ties** Railroad ties

TIG • TIG welding Tile Tile drains

Tiles

Caramic tilas

 Concreta tilas (tubas) Drain tilas

Wall tilas Glacial till

Till (glacial) • Tillege Tilt

Tilt up construction

Tilt wing aircraft Tilt wings Timber Structural timber Timber construction

· Timber pilas Timbar structures

Timbered Timbared stope mining Timbering

Timbaring (supporting)

• Timbers Time Actual time

· Allowad tima Availabla machina tima Availabla procass tima Avoidabla dalay tima

·Basa tima Burning tima Chamical tima fuzas Claanup tima Cycla tima (work) Daad tima Dalay tima Elactric tima fuzas Elamantal tima Estimated tima

Fraa tima Idla tima Ignition time Incantiva tima ·Launch tima Laad tima

· Lavaled tima · Machina controllad tima Machina tima Machanical tima fuzas

Normal elamantal tima Normal time

 Obsarvad tima Payout tima · Parsonal tima Pradatermined time Pulsa tima modulation Ratas (per time)

Raaction time Raal tima operations Ralaxation tima ·Rasponsa time Rast tima •Running time Satting tima

Satup tima •Solar tima · Standard time date

 Tima and motion studies Tima constent
• Tima dalay · Tima dalay circuits Tima dalay releys Tima dapendance

Tima division multiplaxing Time fuzas Tima intarvel countars

Tima lag Tima maasuramant

Tima maesuring instruments
Tima optimel control Tima perception Tima saving mathods Tima series analysis Tima sharing Tima signals Time standerds

Time studias Traval time

Unavoidabla dalay tima
• Virtual height tima recorders · Waiting time

Work tima standards ·Timers

Times · Periods (cycle times)

• Timing Timing circuits Timing davicas Tin

Copper tin elloys Coppar zinc tin elloys Leeded tin bronzes Tin alloys Tin bronzes Tin chloride Tin coetings Tin containing elloys Tin helides Tin hydridas Tin inorgenic compounds Tin intarmetallics Tin isotopes Tin ore deposits Tin ores Tin organic compounds Tin oxides Tin pleta •Tin pleting Tin tallurides Tinea Tinee pedis · Tinning ·Hot tinning Tinnitus TINT TINT (programming lenguega) • Tinting Tints Tints (meteriels) Tips Wing tips Tire Tire cords Tire tubes Tiras Automobile tires Tubeless tires **Tissue** · Adipose tissue Connective tissue Connective tissue disaeses Grenuletion tissue Tissue culture Tissue axtracts Tissuas Plant tissues Tissues (biology) Tissues (paper) Titanatas Berium titanates Lead titenates Magnesium titanetes Strontium titanetes • Titania Titanita Titanium Aluminum titenium boron herdaners Aluminum titenium hardeners Titenium alloys Titenium borida Titanium cerbide Titanium cestings Titanium chlorides Titanium conteining alloys Titanium dioxide Titenium helides Titanium inorgenic compounds Titanium intermetallics Titanium isotopes Titanium nitrides Titanium ore deposits Titanium ores Titanium orgenic compounds Titanium oxides Titanium steels Titenium sulfates Title Position (title) Titles
Land titles
• Titration • TNT Toads · Toastars Tobacco Tobacco plants Tocopheroi Toggia Toggle bolts Toggle switches Tollet Toilet facilities Tolazoline Tolerance Acceleration tolerance

Cold tolerence Drug tolerence Heat tolerance · Poison tolerance Radiation tolerance Toierances Dimensionel tolerances Tolerances (mechanics) Tolerances (physiology) Toxic tolerances Toli Toll bridges Toll roads Toll tunnels Toluane Toluenesulfonic Toluenesulfonic ecid Tomato Tomato plants Tomatoes • Tonalita • Tone Photographic tone Tone telegraphy Tongua Tonsillectomy Tonsillitis Tool Cable tool bits Cable tool drilling Cable tool drills Cable tool rigs Machina tool industry Tool joints Tool kits Tool lite Tool steels Tooling Tools · Bits (tools) Boring tools Cerbide cutting tools Cerbide tools Casing tools Crimping tools
Cutting machines (tools) Cutting tools Drilling machines (tools) Files (tools) Grinding machines (tools) Hand tools Lathe tools Machina tools ·Ordnance disposal tools Pneumatic tools Small tools Splicing tools Top Top blown convarters Top pouring •Top slice mining Topaz Topographic Bays (topogrephic features) Coestel topographic feetures Submarine topographic features Topographic cameras Topogrephic features Topographic maps
Topographic surveys Topography Extraterrestrial topogrephy Lunar topography
Ocean bottom topography Submerine topography Topological Topological cells Topological groups Topology Algebraic topology Combinatorial topology

Differential topology

Point set topology
Topping

Topping (stripping)

Topside ionosphere

Topside sounders

Torch brazing

Torch welding

Blow torches

Torch soldering

Hot topping

Tops

· Hot tops

Topside

Topsoil

**Torches** 

Torch

 Torsion meters Torsion pendulums · Torsion springs Torsion tests Torsional • Torsional fatique Torsional modulus Torsional strength
Torsional vibration Torts Tortuosity Torula Toss Toss bombing Totalitarianism Touch Toughness •Notch toughness Tourmaline **Tourniquets** Tow Tow (filaments) Towed Air towed sonar Ship towed sonar Towed bodies Towed planes Towed sonar Towad targets Towed vehicles Towals Tower Tower cranes Towers Absorption towars Airport towers Anchored towers **Bridge towers** Cooling towers Power transmission towers · Pylons (towers) Radio towers ·Water cooling towers

· Gas torches Tornadoes Toroidai Toroidal coils Toroidal cores Toroidal nozzles Torpedo Torpedo batteries Torpedo boosters Torpedo components Torpedo controls Torpedo countermeasures Torpedo damage Torpedo data computers Torpedo detection Torpedo engines Torpedo exploder mechanisms
Torpedo fuzes
Torpedo guidance
Torpedo launchers Torpedo launching Torpedo noise Torpedo propellants Torpedo trajectories Torpado tubes Torpedo turbines Torpedo warheads Torpedoes Acoustic torpedoes Aerial torpadoes Aircraft torpedoes Antiship torpedoes
Circling torpedoes Homing torpedoes Nuclaer torpadoes
 Pattarn running torpedoes
 Rocket assisted torpedoes Rocket thrown torpedoes
 Ship launched torpedoes Straight running torpedoes Submerine launched torpedoes Wire guided torpedoes Torpex Torpor Torque Hydraulic torque converters Torque converters Torque couplings
Torquamaters
Torsion · Hot torsion tests Modulus of rupture in torsion Torsion balences Torsion bars MAD towed bird system

Weter towers Towing Towing aircraft Towing cables Towing vehicles Town Town planning Towns Townsend Townsend avalanche Toxemias Toxemias of pregnancy Toxic Toxic egent elarms Toxic diseases Toxic hepatitis Toxic shock Toxic tolerances
Toxicity
Oxygen toxicity
Toxicology •Poisoning (toxicology)
Toxins Toxins and antitoxins Toxoplasma Toxopiasmosis Toxothrix Trace Derk trece tubes Trace elements Tracers Radioactive tracers Tracers (isotopes)
 Tracers (ordnance) Trachea Trachaoesophageal
Tracheoasophageal fistulas Trachoma Trachome agants Chlamydia trachomatis Trachyte Tracing Ray trecing Track Radar track breakers Treck while scen redar Tracked Treckad lending vehicles Trecked vehiclas Trackers Star trackers •Sun treckers
Tracking
Autometic trecking Doppler tracking Hurricane trecking Intrared tracking MAD cloverleaf trecking Missile tracking Optical tracking Radar tracking Radio tracking Satallite trecking
 Side trecking Spacecreft tracking Tracking (position)
Tracking entennas Trecking camaras Trecking networks Tracking reder Trecking stations Tracking telescopes Underweter tracking Tracks Perticle tracks Railroed tracks Rocket trecks Storm tracks • Tracks (aerodynamics) Vehicular tracks Tract Urinary tract infections Traction Tractor Trector engines Tractors Crewler tractors Truck tractors Wheel tractors
• Trade Foreign trade International trade Trade associations Trade unions

Air route traffic control

Air treffic control

Air traffic

Traffic (Con.)

Air traffic controllers

· Highway traffic

· Street traffic

Terminal air traffic control

 Traffic accidents Traffic control

Traffic engineering

Traffic islands

• Traffic lanas

Traffic markings

Traffic regulations Traffic safety

Traffic signals

•Traffic signs

Traffic surveys Traffic waterways

Vehicular traffic

Vehicular traffic control

Water traffic Trafficability

Trailars Trailing

Trailing control surfaces

•Trailing adga flaps

Trailing edges Trails

Condensation trails

• Exhaust trails

Meteor trails

• Vapor trails

Trainars

· Link trainars

Radar trainers · Training

Air force training

Amphibious warfare training Antisubmarine warfara training

Army training Artillery training

Basic training
•Biological warfare training

Bombardier training

Chamical warfare training

Flight engineer training Guerrilla warfare training

**Gunnary training** 

Individual flying training Industrial training

Infantry training

Jat training planes
 Land mine warfara training

Management training

Military training
Missile parsonnel training
Missila simulators (training)

Naval mine warfara training

Naval training Navigator training

Nuclear warfare training Oparational flying training

Ordnance training

Oriantation (training)

Pilot training Psychological warfare training

·River training

Specialized training
Submarine warfare training

Survival training

Training aircraft
Training ammunition
Training devices

Training films

• Training manuals • Training programs

Training simulators

• Training transfer Transfer of training

Underwater demolition training

Trains

**Explosive trains** 

Highway trains Railroad trains Trajactories

Ascant trajactories

Ballistic trajectories

Baam rider trajectories

Bomb trajectorias

Circumlunar trajectories Descent trajectories

Earth moon trajectories

Frae flight trajactories Interplanetary trajectories

•Keplerian trajectories

Midcourse trajactorias

Missile trajectories

 Moon earth trajectories · Orbital trajectories

552

Particle trajectories

Projectile trajectories Reentry trajectories Rendezvous trajectories Rocket trajectories Spacecraft trajectories

Suborbital trajectories

Terminal trajectories

Torpedo trajectories

 Transfer trajectories Underwater trajectories

Tramp

•Tramp iron

Tramways Tranquilizar

Tranquilizer drugs

• Transceivers
Transcandantal
Transcendental functions

Transconductance

Transcribing

Transducers

Electroacoustic transducers

· Electromagnetic transducers Electromechanical transducers Magnetostriction transducers

Piezoelectric transducers

· Pressure transducars Sonar transducers

Sound transducers

• Transductors • Transfar

Aerodynamic heat transfer

Convective heat transfer

Crossmodai transfer Electron transfer

Energy transfer

Heat transfer

Heat transfer coefficient

Learning transfer

Mass transfer

Melt transfer Momentum transfer

Propellant transfer

Training transfer

Transfer characteristics

Transfer functions
Transfer impedance

Transfer molding

Transfer of training

Transfer orbits

Transfar switchas

 Transfer trajectories Transfarasas

Nucleotidyl transferases

Transfarrin

Transferring

· Transfluxors

Transform

• Z transform Transformation Affine transformation

Bassel transformation

Fourier transformation Hankel transformation

Heat of transformation

Isothermal transformation

Laplace transformation

**Transformational** Transformational grammars

Transformations Conformal transformations

Integral transformations Linear transformations

Lorentz transformations

Order disorder transformations Phase transformations

Transformar

•Transformer oil • Transformer steels

Transformers Constant current transformers

**Current transformers** 

Distribution transformars

· Electric transformers Instrument transformers

•Intermediate frequency transformars Phasa transformers Potential transformers

Power transformers Pulse transformers

Radiofrequency transformers
 Radio transformers

Synchro control transformers

 Voltage transformers
 Transfusion **Blood transfusion** 

Transgranular Transgranular corrosion Transient

Transient flow

Transient rasponse

**Transients** 

 Transients (surges) Transistor

Transistor amplifiers

Transistors

Bipolar transistors

Field effact transistors Junction transistors

Metal oxide transistors

NPN transistors

Surface barrier transistors Unijunction transistors

Transit

Rapid transit railways

• Transit mixed concrete Transit mixers

Transition

· Urban rapid transit

Boundary layer transition Ductile brittle transition

Glass transition temperature Transition flight

Transition flow

Transition metals

Transition probabilities

Transition temperature

Transitions

Electron transitions

Isomeric transitions • Phase transitions

Transits

Translating Translation

Machine translation

 Mechanical translation **Translations** 

Translator Translator routines

**Translators** 

• Translators (decoders)

• Translators (repeaters)
Transliteration Translucence

Transmissibility

**Transmission** Automatic pictura transmission

· Automatic transmission fluids

Compandor transmission Data transmission
Digital data transmission

· Diplex transmission

Double sideband transmission

Electric power transmission • Electric power transmission linas

Electromagnetic wave transmission • Facsimile transmission

Haat transmission Light transmission

Mechanical power transmission

Multipath transmission Multiplax transmission
 Neural transmission

• Neuromuscular transmission

Power transmission belts Power transmission lines

Power transmission towers

· Pulse transmission Radio transmission

Rotating directional transmission Single sideband transmission Sonar transmission (continuous)

Sonar transmission (pulsed) Sound transmission

·Speech transmission Strip transmission lines

Suppressed carrier transmission Tapered transmission lines
 Television transmission

Transmission circuits

Transmission fluids Transmission gaars
 Transmission lines

Trensmission loss Underwater sound transmission Wave transmission

**Transmissions** Automatic transmissions

Automotiva transmissions Hvdraulic transmissions Manual transmissions

 Mechanical transmissions Transmissivity

Transmissometers

Transmit • Transmit distributors

·Optical transmittence

Transmitter

Transmitters

instrument transmitters Interrogator transmitters

Radar transmitters

Telegraph transmitters

Television transmitters
• Transmitting

Transonic airfoils

Transonic flight

Transonic flow

Transonic wind tunnels

• Transonics

Transparant

Transparent armor

Transplantation

Aerospace transport operations

High speed transport ships

Oxygen transport mechanisms

Transport cross sections

Transport theory

Cargo transportation

Intrastate transportation

Mass transportation Military transportation

Transportation systems

Transportation networks

Water transportation

Transmit receive tubes
Transmittance

Transmitter characteristics

Transmitter recaivers

Infrarad trensmitters

Neurohumoral transmitters Pressure transmitters Pulse transmitters

Radio transmitters Sonar transmitters

Telemetering transmitters Telephone transmitters

Transonic Transonic aircraft

Transonic characteristics

Transonic nozzles

Transparence

Transparent panels
Transpiration

•Transplantation surgery Transpondars Radio transponders

Transport aircraft

Transport aquation

Transport refrigeration

Air transportable aguipment

Airiift (transportation)
 Air transportation

Geological transportation

Marine transportation

 Missile transportation Motor transportation

Rail transportation

Surgical transplantation

Sonar transponders Transport

Amphibious transport docks
Carbon dioxide transport mechanisms

Sadiment transport

•Transport planes Transport propartias

Transportable launchers Transportation

Commarcial transportation Evacuating (transportation) Freight transportation

· Movement control (transportation)

·Rivar transportation Terminals (transportation)

Transportation services

Watarways (transportation)

Urban transportation

PERMUTED INDEX Transporter Transporter aractors Transporters **Bulk trensportars** Missila trensporters Transports Atteck transports Magnatic tepa trensports Supersonic transports Transports (ships) Transuranium Transuranium compounds Transuranium elamants • Trensurenium metels Transverse Trsnsversa strangth Transvarsa wayas Trap Beer trap gatas Trappad Trappad perticles Trepped radiation Trapping MAD trepping circla Traps Booby traps Cold traps Elactron treps Hola traps Ion traps (instrumantation) Magnatic traps Samiconductor treps Staam traps Trash Traumatic Treumatic disordars Treumetic shock Traval Treval time Travaling Treveling cranas Trevaling weva entannas Treveling weves Travaling wava tubes Trays Treads Traatad Haat traetad glass Vscuum traatad concrata Treaties Traating Conditioning (tracting) **Dureble press traating** Heet traating turneces · Haet tracting quanchents Wash waer treating Treatment Acid treatment Activated cerbon treatment Chamicel ramoval (sawega traatment) Chemicel ramoval (weter traetment) Cold traatmant Feadwster treetmant Haat traetment Industrial waste treetment isothermsi treatment Normelizing (heet treetment) Pracipitetion haet traatment Sawega treetmant Sizing (surfeca treatment) Solution haet traatmant
• Stabilizing traetment
• Surfaca traatment Wasta traatmant Water traetmant Wetar traatment chemicals Water treatment devices Treatments Protective treatments Trees Apple traes Birch trees Cecao traas Citrus traas Coftea traas Fir traas Forest treas Mapla traas **Nut treas** Oak trees Ornamantel traas

Paach treas

Traas (plants)

Trees (mathametics)

Pina trees

Tung trees

Trematoda

Tremia Tramie concrata Tremor Tranch Trench fever • Trench favar rickettsia Tranch toot Tranch mouth Trenchas Submerina tranches Trenching Trends Trepanning Trephining Treponema Traponeme pellidum Treponemateceae Tresties Trieceteta · Cellulose triacatata Triacetin Triel Triel and arror learning Triamcinolone Triangles Trienguler •Triengular wings Triengulation Aarial triengulation Triavial • Triexiel comprassion · Triaxiel shaer Triaxial stresses Triaxial tansion Triexiel tasts · Triaxiality Triazines Triezoles Triboluminescence
Tribromomethane Trichinella Trichinosis Trichioromethane Trichomonas Trichomoniasis Trichomoniesis urathritis Trichomoniasis vaginitis Trichophyton Trichuriesis Trickling Trickling filters Trickling filtration Tricilnic Triclinic latticas Tricuspid Tricuspid valve disaesa Triethylamine Triethylenemelamine · Triethylanathiophosphoremide Trifluoperazine Tritluoride •Boron tritluoride Trigaminei Trigaminal nauralgie Trigger Trigger circuits
• Triglycerides Trigonel Trigonel lattices Trigonometric Trigonometric tunctions Trigonometry Plana trigonometry Spherical trigonomatry
Trihexylphanidyl
Trilodomethane Triiodothyronine Trim •Trim tabs Trimethaphan Trimethobenzamide Trimmer • Trimmer capacitors • Trimmar resistors Trimming Trinitrophanoi •Trinitrophenol (2-4-6)
Trinitrotoluane Triode Trioda tubes **Triodes** Tharmionic triodes Trioxida

Sultur trioxide

Triple basa rocket propallants

Triphenylene

Triple

**Triplet** • Triplet steta Tripropellents Trisaccherides Trisezo Trisazo compounds Trismus Tristimulus Tristimulus valua Tritium Tritium compounds Trochleer Trochlear nerva Trona Troop Troop carrier beliconters Troops Airborna troops · Troostite Tropenes Trophic Trophic levels Tropicel Tropical etmosphares Tropicel climata Tropicel clothing Tropicel cyclonas
Tropicel datarioration Tropicel diseases Tropical ragions Tropical sprue
Tropical storms Tropical tasts Tropics Tropopause Troposphere Tropospheric Tropospharic propagation Tropospharic scettar communication Troughs Submerina troughs Trout Troweling Truck Truck convoys Truck angines Truck tractors
• Trucking Trucks Bomb trucks Dump trucks Elactric trucks · Forklift trucks Fork trucks Fual trucks Industrial trucks Lift trucks Motor trucks Retrigaretor trucks Tenk trucks True Trua lica Trua strain Trua strass Truncation • Truncation (mathametics) Truncation errors Trunnions Truss Truss bridges Trusses Arch trussas Viarandaal trussas Trypanosoma Trypanosomiasis Tryparsamide Trypsin Trypsinogen Tryptophan Tsetse Tsetse flies Tsunamis · Tidel wavas (tsunamis) Tsutsugamushi Rickettsia tsutsugamushi Tubel **Tubel ligetion** Tube ·Cathode rey tuba scraans

Tube cathodas Tuba componants Tube fittings Tube grids Tube joints Tuba rolling Weter tube boilers Tubeaxial Tubaaxial fans Tubalass Tubaless tires Tuber crops Tuberculin **Tuberculosis** Mycobectarium tubarculosis Pulmonery tubarculosis Renel tuberculosis **Tuberculous Tubarculous** maningitis Tuberous Tubarous sclerosis Tubes Antitrensmit racalva tubas ATR tubes Beckwerd weva tubes Beem power tubes Boilar tubes Bourdon tubes Camare tubes Capillary tubes Cethode ray tubes Caramic vacuum tubes Casium alactron tubes Cold cethoda tubas Color talavision tubas · Concrate tiles (tubes) Condansar tubes Dark traca tubes Dioda tubes Discharge tubes Dissactor tubes **Dreft tubes** Electron tubes Finnad tubes Gas discharga tubes ·Gas tubes ·Geigar-Muallar tubes · Glow tubas Hilsch tubes · Hot cethoda tubes Imaga tubas Impact tubes Intrared imaga tubes Launch tubes Microwave tubes Minletura elactron tubes Mixer tubes Neon tubes Pantode tubes Photomultipliar tubes Picture tubas Pipas (tubes) Pitot tubes Powar tubes Radial beam tubas · Radio tubes Shock tubes Storsga tubes Stuffing tubes · Subminiature alectron tubas Tatroda tubes Thermionic tubes Tira tubas Torpado tubes Trensmit racaiva tubes Travaling wava tubas Trioda tubes Vacuum tubes Vanturi tubes Vortex tubes X rey tubes Hypodermic tubing Meceroni tubing Metal tubing Tubing complation Tubing haad prassura •Tubing pumps
Tubocurarine Tubuler •Tubuler goods Tubuildentata Tufted **Tufted tabrics** Tugboats TUKON TUKON hardnass test

Electron tuba amplitiars

Grids (tube componants)

Electron tube heeters

Eustachian tube

Fire tuba boilers

Matel tuba finishing

Fallopian tube

Tube anodas

Tuieremie Tularensis Pasteurella tularensis Tumbiers Tumbling Tumors Carcinoid tumors

Giant cell tumors Thecel cell tumors Tunas

Tundre Tuned

Tuned amplifiers **Tuned circuits** Tuners

Tung Tung nuts Tung oil

Tung trees Tungstetes

Calcium tungstetes
Tungsten

Cobait tungsten alloys Gas tungsten arc welding Tungsten alloys •Tungsten arc welding

Tungsten borides Tungsten cerbides Tungsten compounds Tungsten conteining alloys Tungsten fluorides Tungsten halides

Tungsten isotopes
•Tungsten mineral deposits Tungaten minerals Tungsten ore deposits Tungsten oxides

Tungsten steels
Tungstic Tungstic acids

Tunicete Tuning •Rsdar tuning

·Radio tuning Tuning capacitors Tuning circuits

Tuning forks

Tunnal cathodes Tunnal datection Tunnal diodes •Tunnal affect

\*Tunnal kilns Tunnal linings Wind tunnel models Wind tunnai nozzies

Tunneling .Compressed air tunneling ·Cut and cover tunnaling

Electron tunnaling Pressura tunneling Shields (tunnaling)

· Subaqueous tunneling •Tunnaling (alactronics)
Tunnaling (axcavation)
Tunnaling machines

 Undarwater tunneling Tunneis

·Highway tunnels

 Hotshot wind tunnels Hydraulic tast tunnels

•Hypersonic wind tunnels

Hypervalocity wind tunnels

 Plasma jet wind tunnals
 Railroad tunnels ·Shock tunnels

Subsonic wind tunnels Supersonic wind tunnels Toll tunnels

Transonic wind tunnels Vehicular tunnels

Water tunnels Wave superheater wind tunnels

Wind tunnels Turbelleria **Turbidimeters** 

Turbidity **Turbidity currents** 

Turbine Gas turbine blades

•Gas turbine disks
Gas turbine engines

· Gas turbine fuels Gas turbine nozzies Gas turbine power generation

Gas turbine rotors Steam turbine bledes Turbine bledes

Turbine components

 Turbine engines Turbine generators Turbine pumps Turbine stetors Turbine wheels

Turbines Axiel flow turbines Gas turbines Hydreulic turbines

 Kaplan turbines Ship turbines Steam turbines

Torpedo turbines

 Water turbines
 Turbocherging Turbocompressors Turbodrills

Turbotan Turbofan engines
Turbogeneretors
Turbojet

Turbojet engines
Turbojet exhaust nozzies Turbojet inlets

Turbomachinery

Rotor bledes (turbomachinery)
Turbopeuse Turboprop

Turboprop engines

Turboprop exheust nozzles
Turbopumps Turboremjet

Turboremjet engines Turbosphere Turbosuperchergers

Turbulence Cleer eir turbulence

**Turbulent** Turbulent boundary leyer Turbulent diffusion

**Turbulent flow** Turf Turf grasses Turf weeds Turing

Turing machines

Turkeys Turn

Turn and bank indicators

 Turnbuckies Turners

Turnars syndroma
Turning

•Flow turning Turning (machining)

Turning flight Turnout gates Turnover

Turnover ratio Turnpikes

Turnstile Turnstlie antennas **Turpentine** 

Turquoise Turret Turret lathes **Turrets** 

**Gun turrets** Tank turrets Turties

Tuyeres Twilight Twilight glow

Twine Twinning · Twist

Twist drills Twisted Twisted wings

Twisters Textile twisters Twisting

• Twisting stress Two

Two body problem •Two cycle engines
Two dimensionel flow Two phase flow

•Two stege rockets
Two stroke cycle engines

Type Cold type composition

Portiend cement type 1 Portland cement type 2 Portland cement type 3 . Portlend cement type 4 Portland cement type 5

Rod type pumps

Type 1 error •Type 1 superconductivity
•Type 1 superconductors

Type 2 error

Type 2 superconductivity

Type 2 superconductors Type fonts

Type mete **Typecesting** 

Types
Biood types · Coeting types

•Engine types
Typesetting **Typewriters** 

**Autometic typewriters** Console typewriters Office typewriters

Typhi Rickettsie typhi Typhimurium

Selmonella typhimurium

Typhoid Typhoons Typhosa

Salmonella typhosa

Typhua

Epidemic typhus rickettsie

· Scrub typhus rickettsie Tickborne typhus rickettslee Typhus rickettslee

Typography Tyremine Tyrosine Tyrothyricin

Ubiquinone Ulcereted
•Ulcerated ginglyitis

**Uiceretive** 

Ulcerativa colitis Uicers Peptic ulcers Uine Uitimete

·Ultimate bearing capacity Ultimate strength

Ultimate strength method
• Ultimate tensile strength
Ultrebesic

Ultrabaalc rocks
Uitrecentrifuges **Uitrecentrifuging Uitrefines** 

Ultrehigh Ultrahigh frequencies

Ultrahigh vacuum Ultrelow Ultralow frequencies

Ultresonic Ultrasonic cleaning Ultrasonic frequencies

Ultrasonic injuries Ultrasonic inspection Ultrasonic machining Ultresonic rediation Ultresonic soldering Ultrasonic spot welds Ultrasonic tests

· Ultresonic weves Ultrasonic welding

· Ultrasonics Ultreviolet

• Extreme ultraviolet redietion Fer ultreviolet radietion Near ultraviolet radiation Solar ultraviolet radietion Ultraviolet absorbers Ultreviolet communication Ultraviolet detection

Ultraviolet detectora Ultreviolet equipment Ultreviolet filters Ultraviolet homing Ultraviolet lamps

Ultraviolet lesers Ultraviolet opticel meteriels Ultreviolet rediction

Ultreviolet reconneissance Ultreviolet sources Ultreviolet spectre

Ultreviolet spectrometers Ultreviolet spectrophotometers

Ultreviolet spectrophotometry Ultraviolet spectroscopy Ultraviolet surveillance

· Vacuum ultreviolet rediction

Umbilical

Umbilicel connectors Umbilicel hernie

Unevoldeble

Unevoidable deley time
• Uncertainty

Uncertainty principle
Unconditioned Unconditioned responses Unconditioned stimulus Unconsciousness

Unconventional Unconventional werfere Undecenoic

· Undecenoic acid Undecidability

Undecidability theory Undecylenic Undercerriege

Undercoeting Undercoetings Underflow Underground

Underground antennes Underground corrosion Underground drains Underground explosions Underground fecilities Underground life support systems

Underground mining Underground movement (politicei)

•Underground nuclear explosions Underground storage Underground atreams Underground structures

Underground supporting Underground surveys

•Underground water Underpesses Underpinning

Undersee Undarsea habitat atmospheres Undersea mineral daposits

Undersea surveillance Undersea warfara

Underweter Air to underwater missiles
Ground to underwater missiles

·Sea to underwater misalles Surface to underwater missiles Underwater acouatics Underwater ambient noise Underwater ballistics

Underwater cameras Underwater clothing Underwater communication Underwater completion

Underwater construction Underwater contour scanning Underwater cutting Underwater demolition

Underwater demolition teams Underwater demolition training •Underwater drilling Underwater environments Underwater equipment Underweter excavation

Underwater explosions Underweter foundations Underweter homing

Underweter life support systems Underweter light Underweter lights

Underweter listening systems

 Underwater mine detection Underwater mines Underweter nevigetion

Underweter object locators Underweter objects Underweter ordnence Underweter photography Underwater pipelines Underwater projectiles Underweter propulsion Underweter rockets

· Underwater sound Underwater sound equipment

Underwater sound reverberetion Underweter sound signels

PERMUTED INDEX Underwater (Con.) Underweter sound sources Underweter sound trensmission Underwater structures Underweter swimmers Underweter tergets Underwater telephones Underweter television Underweter to elr missiles Underweter to surfece missiles Underweter to underweter missiles Underweter to underweter missiles Underweter trecking Underweter trejectories

• Underweter tunneling **Jnderweter vehicles** •Underweter werfere Underweter welding Underwaar Undulant Undulent fever Unempioyment Unturlabla Unfurleble entennes Unguiculata Unquiata Unidentified Unidentified tlying objects Unitorm · Uniform atteck (corrosion) Uniform tlow Uniformity Uniforms Combet unitorms Dress uniforms Unligaction Unijunction trensistors Unilateral Unileterel egreements Uninterruptible Uninterruptible power generation Unionization Unions Labor unions
•Trade unions Unions (connectors) Unit Astronomical unit •Flux (rate par unit area)
Unit air conditioners Unit coolers Unit costs Unit displacement method Unit loading (military) Unit load mathod · Unit operations Unit record aquipment Volume unit meters United Armed forces (United States) • Uniterms • Unitization Unitized Unitized loeds Unitizing Units Arithmetic and logic units Astronaut maneuvering units Auxillery electric power units Avionic test units Bays (structural units)

Central processing units • Electrical units

Heat distributing units Hydreulic test units
Hydroturbojet propulsion units Mobile support units

Nucleer euxiliery power units Self meneuvering units Spececreft electric power units

Units of meesurement Univalant

·Univalent functions Universal

Universel joints Universel mills · Universel motors Univarsa

•Statistical universe Universities Unioadara Unloading Unmanned

Unmenned spececreft Unsaturetad

Unsetureted hydrocerbons Unsetureted organic compounds Unsaturation

Unshielded Unshielded erc welding Unskilled Unskilled workers Unstaady

Unsteedy flow Unsteedy stete Unsymmetrical

Unsymmetricel dimethylhydrazine

 Unwinding Upgrading Uphoistary Upkaap Uplift Uplift pressure

Upper Eerth upper mantle Upper etmosphere

Upsat
•Cold upset forging · Hot upset torging Upset butt welding Upset forging Upset forgings Upset welding

Upsetting
Cold upsetting
Hot upsetting Upwailing Uraciis Uraltic-Altaic

Ureltic-Alteic lengueges Uranates Uraninite

Uranium Enriched urenium fuels Naturel uranium fuels Uranium 233 Urenium 235 Urenium elloys Uranium borides Uranium cerbides Urenium chlorides Urenium conteining alloys Urenium fluorides

Uranium helides Uranium inorgenic compounds Uranium iron alioys Uranium isotopes

Uranium ore deposits Uranium ores

Uranium organic compounds Uranium oxides

Uranus (planet) Uranyi Uranyl compounds Uranyl halides Uranyl sulfates Urban

Uranus

Rural urban fringe Urban areas · Urban atmospheres Urben counterinsurgency

Urban defense Urban development Urban geogrephy

•Urban lend use Urben planning Urben railweys · Urben repid trensit Urben redevelopment Urben relocation Urben renewel Urben sociology Urben trensportetion

Urben warfare Urbanization Urchins See urchins Urea

Uree formeldehyde resins

Uree resins Uraas Urease Ureides Uramia Ureohydrolases Ureter Urethanes Urathra Urethritis

Trichomoniesis urethritis

Uric ecid Urlnary

Uric

Bladder (urinary)

Urinery calculi Urinery incontinence Urinery system Urinery tract infections Urination Urine • Urobilin

Urogenital Urogenital diseeses Urogenitel neoplasms Urologic

Urologic diseeses Urology Uronic Uronic ecids Urticaria

Urobilinogan

Urticeria pigmentose

Usaga Use

 Commercial lend use Consumptive use of weter
 Industriel land use

Lend use Lend use zoning
•Residential lend use · Urben lend use

Uterina Cervical diseases (uterine) Uterine diseeses

Uterine neoplesms
Uterus Utilitias **Electric utilities** 

**Public utilities** Utility Utility eircraft Utility landing creft
Utility routines
Utilization Lend utilization

Manpower utilization Thermal utilization

V agants V belts V particles Vacancies Vacancies (crystel defects) Vaccination **Vaccines** Vaccinia Vaccinia virus **Vacuum** 

Ceremic vecuum tubes Evecueting (vecuum) High vecuum High vecuum velves Ion vecuum geges Ultrehigh vacuum Vecuum enneeling Vecuum epperetus

Vecuum cepecitors Vecuum cesting Vecuum cestings Vecuum chembers Vecuum circuit breekers Vecuum cleeners Vecuum degessing Vecuum deposited coetings

Vecuum deposition Vacuum distilletion ·Vecuum drilling Vecuum filters Vecuum filtretion Vecuum forming Vecuum furneces Vecuum fusion enelysis Vecuum geges

Vacuum heeting
•Vecuum induction melting Vecuum meesurement Vecuum melting Vecuum metellizing

Vecuum metellurgy Vacuum opereted switches Vacuum pumps Vecuum seals Vacuum sintering

Vecuum switches Vecuum technology Vecuum treeted concrete

Vacuum tubes · Vecuum ultreviolet rediation Vecuum welding

Vagina Vaginitis

Trichomoniesis vaginitis

Valence Velence bends Valaric Valeric ecid · Validation Manpower velidation

Validity Vaiina Vallay

Murrey Valley encephalitis virus Rift Velley fever

Rift Velley fever virus

Vallays Rift velleys See velleys
• Valuation Value

· Acid value Book velue Boundery value problems

Celorific velue • Heeting value
• Initial value problems

Market velue • Munsell velue Nutritive value Present velue Tristimulus velue

· Value enalysis Velue engineering Values

Valve Cardiec velve diseeses Engine velve seets

Tricuspid valve disease Valve actuators Vaives

Bell velves · Blowoff valvas **Butterfly valves** Bypass valves Check valvas Cutoff valves

Dampar valves
Directional control valves Electrohydraulic vaives Electropneumatic valves

Engine valves Exhaust valves Expansion valves Gas valves Gate valves

Globa valves Heart valves High pressure velves High vecuum valves Hydraulic valvas Inteke valves (engines)

Liquid metel val Needle valves Pinch valves Plug velves
Pneumatic velves

Poppet valves Pop velves Relief valves Rotery velves Sefety velves Sleeve velves Solenoid valves

Thermostetic velves Van · Ven Allen rediation belts

Ven de Greeff eccelerators Ven de Graaff generators Ven der Pol differentiel equation Ven der Weels equetion Vanadatas

Vanadium

Chromium vanedium steels Vanadium elloys Venedium borides Venedium cerbides Vanadium containing elloys

Vanedium halides Venedium inorgenic compounds Venedium intermetellics

Venadium isotopes · Venadium minerel deposits Venadium minerals

Vanadium (Con.)

Vanadium organic compounds

Vanadium oxides · Vanadium steels

Vencomycin

Vene Vana comprassors Vana pumps Vana shaar tests

Vaneaxial

Vaneaxial fans

Vanes

•Guida vanes

· Guida vanas (rockets)

Inlat quide vanes Jat vanas

Rockat guide vanes

Wind vanas

Venillin Vapor

· Raid vapor pressure

Vepor barriers

Vapor dagraasing

Vapor dapositad coatings

Vapor daposition Vapor lock

Vapor phasas

Vapor plating Vapor prassura

· Vapor trails Water vanou

Veporization

Heat of vaporization Vaporizers

Veporizina Vepors

Matal vapors

Verector

Varactor diodes

Veriebility Variable

Variabla area nozzles

Variable component of stress

Variabla costs

Variable dapth sonar

Variabla displacement pumps Variabla incidenca wings

Variable pitch propallars

Variable rasistors Variable spead drivas

Variebla stars

Variable stroke pumps
 Variable swaep wings
 Veriebla word length processors

**Variables** 

Complex variables

Integration (real variables)

Process variables Random variables

Raal variables Slack variables

Verlanca

Analysis of varianca

Varianca (machanics)

Varianca (statistics)
Variation

Coafficient of variation

**Varietionel** Variational calculus

**Varietions** 

Calculus of variations

Cyclic variations
 Diurnel variations

Periodic variations Saasonal variations

· Varicella

Varicas Esophagaal varices Varicose

Varicosa vains **Varieties** 

Algabraic variaties
• Variola

Variola virus

**Veriometers** 

**Veristors** 

Varnishas

Varnishing

Varying

Varying swaep wings Vascular

556

Cerabral vascular accidants Peripheral vascular diseeses

Vasculer diseeses Vasoactive

Vasoactiva agents
 Vesoconstricting

Vasoconstrictor

Vasoconstrictor drugs Vasodilating

Vasodilator

Vasodilator drugs Vasopressin

Vat

Vat dvas

Vets VF

VE agant

Vaai

Vactor

Thrust vector control

· Vactor algebra

Vactor analysis Vactor spaces

Vectorcardiography

Vactors Curl (vactors)

Disaasa vactors Insact vectors

· Vactors (atiology)

Vactors (mathematics)
Vegetable

Vagatable crops

· Vagatable fibars

Vegatable riba

Vegetables

Vegetarianism

Vegetation Vahicia

Ground vahicla antannas Motor vahicle accidants

Motor vehicle collisions
 Motor vahicla driva systems

Motor vahicla engines Motor vehicle oparators

· Tank racovary vahicle

Vahicla brakes

Vahicle dataction

Vahicle parsonnel landing craft Vehicle wheels Vehicles

Aerospaca test vehiclas

· Air cushion vahicles

Amphibious vahiclas

Antitank vehicles

Armorad vahicles Ballistic reantry vahiclas

Ballistic reantry vanicias

BARC (amphibious vehiclas)
Bomb hendling vehicles
Boostglide vahicles
Buses (vehiclas)

Cargo vahicles

Combat vahicles

· Crash vahiclas Deep ocean vahiclas

**Drone vehicles** 

Electric vehicles Fira fighting vahiclas

· Glida raantry vahicles

Ground vahiclas
•Hydroplanes (vahicles)

Hypersonic tast vahicles

Hyparsonic vahicles

• Landing craft racovary vehicles

Launch vahicles

Lifting reentry vehicles Lunar surfaca vehicles

Maintenance vehicles Maneuverable reantry vehicles

Military vahicles

Minesweepars (land vehicles) Motor vahiclas

Passangar vahicles Ramjat test vehiclas

Reconneissance vehicles Recovery vahicles

Reentry vehicles
Satellita vahicles

·School buses (vehicles)

Snow vehicles · Space vahicles

Stratagic nucleer delivary vahiclas

Suparsonic tast vahicles Suspansion systems (vehicles)

Tanks (combat vahiclas) Towed vehicles

Towing vehicles
Tracked landing vehicles

Trackad vehicles Underwater vehicles

· Wingad reantry vahicles

Vehicular

Vehicular armor

Vahicular tracks

Vehicular traffic

Vahicular traffic control

Vehicular tunnels Veiling

Vailing reflaction Veilionalia

Vein

• Portal vain Vains

· Masentaric vains

Varicosa vains

Vains (anatomy)

Velocity Acoustic valocity

Angular velocity
 Critical flow valocity
 Critical valocity

Escape valocity

**Exhaust valocity** 

Group valocity
High valocity drop Low velocity drop

Phase valocity

 Rotational valocity · Sound valocity

Tarminal velocity

Valocity haad Valocity logging

Valocity maasuramant

· Valocity maters (flow) Valocity profiling

 Wava valocity Wind valocity

Vendor

Vandor ratings Vendors Veneers

Venereal Vanareal disaasas

Vaneraum

Lymphogranuloma vanaraum Venezuelan

Venazualan aquina ancaphalo, virus Venn

Venn diagrams

Venoms • Ventileting

Ventiletion Mine vantilation

· Vantilation ducts Ventilation fens

Ventilators

Venting Vantricles

Cardiac ventricles · Heart vantricles Ventricular

Vantricular fibrillation

Vents

Venturi

Venturi meters Venturi tubes

Vanus Venus (planet)

Venus etmosphere

Venus probes Verbal

Verbal behavior Verbal learning

Verel® Varification

·Varification (proving)

Verification inspaction Verifiers

· Kay verifiers · Punched card varifiers Verifying

Vermiculite Vernauii

Verneuil process Vernier

Vernier engines Varniers

Vertebraa Thoracic vertebras

Vertebrate

Vertebrates Vartical · Deflaction of the vartical

Vertebrate paleontology

Vertical axis propellers Vertical gust racordars

Vertical indicators · Vartical migrations

Verticel speed indicators Vertical stabilizers Varticel takeoff aircraft

Vertigo

Vary high fraquencias

Very low fraquancies Vesicents

Vesications Vesicular

Vasicular axanthama

Vasicular stomatitis

Vasicular viruses Vesseis

Blood vessels

Lymph vessels Naval vassels

Prassura vassels · Survey vassals

· Vassels (blood)

· Vassals (containars)

· Vassels (ships) Vestibuier

Vestibular apperatus Vastibular sense

Vests

· Lifa vasts

Veterinery

Vatarinary medicine

VG

VG agant VHF

VHF omnidiractional ranga Viability

Viaducts Vibrating

Vibrating screens

Vibration Acoustic vibration

• Flaxural vibration Forcad vibration

Molecular vibration Random vibration

Rotational vibration

 Torsional vibration Vibration damping

Vibration isolators Vibration metars

· Vibration suppressors · Vibration tasting

Vibration tests Vibrational

Vibrational spectre Vibrations

Lattica vibretions Vibretors

· Vibrators (electronics)

Vibrio

Vibronic spactra

Video

Video filtars

· Vidao natworks Vidao signals Video tepas

Vierandaal trusses

Viewers Microfilm viewars

Viawing Low light lavel viewing

Vinal Vinblastine Vincristine

Vinyl

Vinyl acatate Vinvl acatata copolymers

· Vinyl benzana

Vinyl chlorida copolymars

Vinyl chloride

· Vibrational ralaxation

Vibrators (machinary)

Vibratory Vibratory compacting

Vibrometers

Vibronic

**Vibrotrons** 

Vickers Vickars hardnass

Crystal video raceivers Video amplifiers

Video integration Video map matching

**Vidicons** Infrared vidicons Vierandeai

Viatnemasa Vietnamase language

Stereoscopic viewers

· Viewing screens

Vinyl acatal resins

Vinyl acetate rasins

PERMUTED INDEX Vinvi (Con.) Vinyl chloride resins Vinyl coatings Vinyl compounds Vinvl copolymars Vinyl ether resins Vinyl ethers Vinyl ethylene Vinyl resins Vinylidene ·Vinylidena chloride copolymers Vinylidene chloride resins Vinylidene rasins Vinyon® Violet · Crystal violet Gentien violet Methyl violet Virel diseases Virel pneumonia Virel proteins Adrenal virilism Virology Virtual Virtuel height time recorders
 Virus Acute respiretory diseasa virus Chikungunya virus Colorado tick tever virus Dengue virus Eestern aquine ancephelo • virus Ectromelie virus Foot end mouth diseese virus Herpes simplax virus Hog cholera virus Infectious hepatitis virus Influenze virus Japenase B encephalitis virus Kyasanur Forest disease virus Louping ill virus Merituba virus Mayaro virus Molluscum contegiosum virus Monkey B virus Mumps virus Murrey Valley encephalitis virus Newcastle disease virus Omsk virus Oriboca virus Papilloma virus Rables virus Rift Valley tever virus Rinderpest virus Rubella virus Saint Louis ancephalitis virus Samlikl Forest virus Sendel virus Sarum hapatitis virus Swine influenza virus Vaccinia virus Variola virus Venazuelan equine encephalo, virus Western equine encephalo, virus West Nile virus Yellow tever virus Viruses Animal viruses Apeu viruses Coxsackie viruses **ECHO** virusas Equina encephelomyelitis viruses Hepetitis viruses Herpetic viruses Meesles viruses Oncogenic viruses Paraintluenze viruses Plent viruses Polyoma viruses Vesiculer viruses
Viscoeiastic Viscoelestic theory Viscoelesticity Viscometers Viscometry Viscopiasticity Viscose · Viscose reyon Viacosimeters Viscosity

• Absolute viscosity **Blood viscosity** 

Cupremmonium viscosity

Dynamic viscosity Intrinsic viscosity

Kinamatic viscosity

Malt viscosity Pour point (viscosity)

Reletive viscosity Seybolt viscosity Viscosity control agents Viscosity Index Viscous Viscous damping Viscous flow Visibility Visibie Light (visible rediction) Solar visible rediation · Visible redietion Visible spectrum · Vision Binocular vision Color vision Night vision Viauai Visuel acuity Visual eids Visuel auroras Visuel communication Visual detects Visual field Visuel inspection Visuel nevigetion Visual perception Visual reconnelssance Visual surveillance Visualization Flow visuelization Vitae Lignum vitae wood Vitel statistics
Vitallium® Vitamin Vitemin A group Vitemin and mineral preparations Vitemin B12 Vitamin B complex · Vitamin B group Vitemin C Vitamin deticiencies Vitemin deticiency dise VitemIn D group • Vitamin E · Vitemin G Vitemin K group Vitamin P Vitamins Vitiligo Vitrain Vitreoacilia Vitreosciliaceae Vitreous Enameling (vitreous) Vitreous clay pipes Vitreous enemeling Vitreous enamels Vitreous stete Vitreous whitey Vitrification Vitro In vitro anelysis VIvo In vivo enelysis Vocabularies Vocational Vocational guidance Vocetionel interests Vocoders · Voice Voice communication Vold Void ratio Voids Volatility Volatilization Voicanic

Volcanic ash
 Volcanic ejecte

· Volcanic rocks

Voltage Extra high voltege

· High voltege lines

Low voltege Voltage amplitiers

Voltage controlled oscilletors

Voltage maesuring instruments

Voltege control

Voltege dividers

Voltage meesurement

Voltege drop

Voltege gein

High voltage

Voicaniam Voicanoes

Voicanology

Voltege regulation Voltage regulators
•Voltage stabilizers · Voltage standing weve ratios Voitege transformers Voiterra Volterre equetions Voltmeters Volume Atomic volume Blood volume Criticel volume Density (mess/volume) Density (number/volume) Specitic volume Volume unit meters · Volume weight Voiumetric Volumetric anelysis Volumetric efficiency Vomiting Vomiting egents Vortex · Vortex flow Vortex generators Vortex thermometers Vortax tubes Vortexes Vortices VS VS egent VT VT tuzes Vuggy Vuggy porosity
Vulcanizates Vulcanized Vulcenized elestomers Vulcanizing Vulcenizing egents
Vulnerability Target vulnerebility VX VX agent Vycor® gless Vvcron® · Vyrene® Waais Van der Weels aquetion

Wafering Wafers Waffie Weffle irons Weffle leminates Wage • Waga administration · Wages Wagons Walting · Weiting line theory Waiting time Wake Wake detection Weke detectors Wakes Walk Rendom walk •Spece welk Welkie telkies Walkways Wall Cell wall Thin wall pipes Well anchors Well tiles Wallboard Wallpaper Walla · Bloch wells Crib walls Curtain wells Domein wells

Walnut wood Walnuts Wandering Polar wendering · War Cold wer Genarel wer Limited war Prisoners of wer War gemes War potentiel Ware Glazed ware Warehouses Warehousing Warfare Aerial mine warfare Aeriel werfere · Air werfare Amphibious werfere Amphiblous werfere treining Antisubmerine warfara Antisubmerine werfere treining Atomic werfere · Biological warfare · Biological warfara casualties Biological warfare defense Biological werfers training Chemicel warfare Chamicel werfera agents Chemicel werfare emmunition
 Chemicel werfere defense Chemical werfere training Counterguerrilla werfere Desert warfara Economic werfare Electromegnetic warfare Electronic warfera Flame warfere Guerrille werfere Guerrilla warfere training Jungle warfere Land mine werfare Land mine werfere treining Mine werfare ships Nevel mine werfere Nevel mine werfers treining Night werfare Nuclear warfere Nucleer warfere cesuelties Nuclear werfere detense Nuclear werfere training Politicel warfere Psychologicel warfare Psychologicel warfere intelligenca Psychological warfare training Riverine mine werfare Spece werfare Speciel warfare · Submarine werfere Submarine warfara training Tectical werfere Unconventional werfare Undersea werfere Underweter werfere Urban warfare Warheads Aimeble werheads Biologicel werheads Bomb werheeds Chemical werheads Cluster werheads Continuous rod warheads Fragmentation werheeds High explosive warheads Missile werheeds Nuclear werheeds

Walnut

Torpedo warheads Warm Werm air heeting Werm tronts •Warm rolling Warm working

Rocket werheads

Shaped cheroa warhaads

Rod werheads

Warning
•Air detense eerly warning systems Eerly werning radar Eerly werning systems

Eerthqueke werning systams Radiation werning systems Stall werning Indicators Temparatura warning systems Werning indicators

Werning systems

Fire walls

Sea wells

Reteining walls

Warpage Warping

· Warping (delormation)

Warrant

Warrant officers

Warships Wash

Wash wear treating

Washers Air washers

Lock washers

· Log washars Thrust washers

Washars (cleanars)

Washers (spacers)

Washing

· Countercurrent washing Washing machines

Wasps

Waste

Industrial waste traatmant Radioactive waste processing

Waste disposal

• Waste gases Waste haet boilers

· Waste heat recovery

· Waste liquors (pulping) Waste papers

Waste treatment

Waste water

Wastes

Agricultural wastas

Airborne wastes Industrial wastes

· Nuclear wastes Organic wastes

Redioactive wastes

Wood wastes · Watches

Stop watches Water

Adsorbed water

Air water interactions

Artesian water
• Artificial sea water
Boiling water reactors Bottom water

· Bound water

Brackish water Capillary water

Chemical removal (water traatment)

· Confined water

Connate water

·Consumptive use of watar

Cooling water

Deep water

Distilled water

Drinking water

· Duty of water

· Encroachment (water)

Fresh water Fresh water biology Fresh water fishes

Gravitational water

Ground water Ground water geology

Ground water recharga

Heavy watar Heavy water reactors

High temperatura water heating

Hot water heating Hygroscopic water

Industrial water

Meteoric water Microorganism control (water)

Ocean water

Perched water · Phreatic weter

Potable water Pressurized water reactors

Saline watar

Salt water Selt watar conversion

Salt water conversion kits Salt water intrusion

Sea water

Sea water batteries

Sea water brine
•Sea water composition

Sea water corrosion

See water density
 Sea water intrusion

Shallow water

Shallow water mines

· Shallow water navigation Siphons (water)

Soil water

Springs (water)

558

Surface water runoff

· Tidal water

Underground water

Waste water

Water activated batteries

Water analysis

Water balance

Water based airplanes
 Water base muds

· Water boilers

Water cement ratio

Water chemistry

Water conditioning

Water conservation Water consumption

Water cooling

Water cooling towers

· Watar cycle

Water distribution

Water duty

Water encroechment

Water excretion

• Water filtretion

· Water gas

Water heaters

Water impingement

Water injection

Water intoxication

Water jets

Water lending

Water loss

• Water meins Water masses

Water meters

Water of crystallization

Water privation

Water production

Water prospecting
Water purification

Water rams

Water reclamation Water reducing agents

Water removal

Water rapellents

Water resources

Water services

Water softeners

· Water spreading

Water stain tasts Water stops

Water table

Water takaoff and landing aircraft

Water traffic Water transportation

Water treatment chemicals

Water tunnels Water turbines

Water vapor

Water waves Water walls

· Water biology

Water brakes

Water chillers

Water conduits

· Water content

Water cooled reactors Water coolers

Water cooling systems

Watar currents

Water deprivation

Water drive

Water entry Water erosion

Water filters

Weter flow

Water gless
 Water hammer

Weter influx

Water intakes

Water law

Water microbiology
 Water moderated reactors

Watar of hydration Water pipelines

Water pipes

Water pollution Water pressura

Water quality

Water resistance

Water rights

Water softening

Water storage Water supply

Water tanks
Water terminals

Water towers

Water treatment

Water treatment devices Water tube boilers

Water wheels

Weve recorders (water waves)

Waterborne

Petrol craft (waterborne)
 Yard craft (waterborne)
 Watercourses

Waterweys (watercourses)
Waterflood

· Waterflood oil recovery

Watering Waterproof

Waterproof coatings Waterproofing Waters

Mine waters

Surface waters Watersheds

Watertight

Watertight doors Watertight fittings Waterway

Weterwey transportation
Waterways
Bank protection (waterways)

Banks (weterweys) Channels (waterways)

Inland waterways Inlets (waterways)

Locks (waterways) Navigable waterways

 Traffic waterways Waterways (trensportation)

Waterways (watercourses)
Waterworks

Watt

Efficacy (lumens/watt)
 Watt hour meters

Wattmeters Wave

· Backwerd wave amplifiers Backwerd wave oscillators

Backward wave tubes

Continuous wave redar •Electric wave filters Electromagnetic weve filters

• Electromagnetic wave propagation Electromagnetic wave transmission Full wave rectifiers

Ground wave propegation Half wave rectifiers Lemb wave tests

Leaky wava antannas Ocea wave electromagnetic noise Seismic sea wave

Standing wave indicators Standing wave ratios Surface wave antennas

Surfaca wave tests Traveling wave antennes Traveling wave tubes

 Voltaga standing wave ratios
 Wave analyzers Wava dispersion

Wave drag Wave equations Wave forecasting

Wave functions Wave interference Wava mechenics

 Wave numbers Wava phases

Wave propagation Wave recorders (wetar wavas) Wave runup · Wave superheater wind tunnals

· Wave trensmission · Wave velocity Waveform

Weveform generators Waveform racognition Waveforms

Waveguide bends Waveguide circulators Waveguida connactors
 Waveguide couplers
 Waveguide filters

Wavegulde

 Waveguide joints Waveguide slots Waveguide switches

Waveguide windows Waveguides · Circular wavaguides • Dielectric waveguides Wavelengths

Da Broglie wavalengths Wavemeters

Waves Acoustic waves Centimeter waves

· Backward waves **Boundary waves** · Breakers (waves)

· Alfven waves

Carrier waves

Circular waves

• Compression waves • Continuous waves · Cosmic radio waves

Cyclotron waves
Cylindrical waves Detonation waves

Elastic waves

 Electric waves Electromagnetic waves
 Extraterrestriel radio waves

Gravity waves

• Hertzian waves • Hydromegnetic waves

Internal waves Lake waves Lamb waves

· Light waves

Longitudinal wavas

Love waves Megnetohydrodynamic waves Mechanicel waves Microbarometric waves

Millimeter waves Nodes (standing waves) Ocean waves

Plane waves Polerization (waves) · Pressure waves

Primary waves · P waves · Q waves

Radio waves Rayleigh waves R waves Secondary waves Seismic waves

·Shear waves Shock waves Sound waves Sphericel waves · Spin waves

Squere waves Stending waves · Stationary waves

Strass waves
Subcarrier wavas Submillimatar wavas

· Swells (waves) Tidal waves (storm surgas)Tidel waves (tsunamis)

Wax Cendelilla wex

Montan wax Peraffin wex Waxed

Waxad papers

Milky way Right of way acquisition Weak

Nuclear weapon debris Weapon liring mechanisms

Atomic weapons

Weepon systems Weapons

Cluster weapons Conventional weapons effects Drop tasts (waapons) Fission weapons

Fusion waapons

Free fall waapons

Surface waves ·S waves

Transverse waves Traveling waves

· Ultrasonic waves Water waves Wave recorders (weter wavas)

Carnauba wex Geletin wax procasses Lost wax process Microcrystalline wax

Waxes Waxing Way

Weak interactions Weapon Antisubmarine weapon projectors

Advanced weapons Antipersonnel weapons Antisubmerine weapons Antitank weapons

Automatic weapons

Weapons (Con.)

Leser weepons Mass destruction weapons

Mortars (weepons)

Nucleer rockets (nuclear weapons)

Nuclear weepons · Nuclear weapons ettects

Nuclear weepons satety Rediction weapons Radiological weepons Semieutometic weapons Space weepons Stretegic weepons

Survival weepons
•Thermonucleer weapons Weapons carriers Weepons effects

Wear

Amsler wear test Wesh wear treeting Wear inhibitors Weer resistance Weer tests

Weather

All weather evietion Cold weather construction Cold weether operations Cold weether survival Cold weether tests Hot weather construction Weether communication

· Weather control Weether torecasting Weather intelligence

 Weether maps
 Weether modification Weether observetions · Weether radar

Weether reconnaissence aircraft Weather satellites

Weather stetions Weathering

Artiticiel weethering tests Weatherproofing Weatherstripping

Weaving Webs

· Food webs

· Webs (membrenes) Webs (sheets) Webs (supports)

Wedges Weed

Weed control Weed killers

 Weedicides Weeds

Aquatic weeds Crop weeds

Renge weeds Turf weeds Welbuli

Weibull density functions

. Weibull distributions (density)

Weighing Weight

Atomic weight
Belences (weight indicetors) **Body weight** 

 Drop weight tests Equivalent weight Moleculer weight ·Scales (weight)

•Specific weight Strength weight retio •Volume weight

Weight (mass) Weight control
Weight dropping (seismology)

Weight indicators Weight meesurement

Weight perception Weightling

Weighting tunctions Weightless

· Weightless environment

Weightiessness Weights · Weights and meesures

Wells · Weils disease Weirs

Welchii ·Clostridium welchii

Weld Weld decay

> Weld detects Weld deposited coatings

Weld line

Weld metal Weldabliity Welded

Welded joints Welded pipes Welded wire fabric Welders

· Welders (equipment) Welders (personnel)

Welding

Acetylene welding
 Air acetylene welding

· Aircomatic® welding Arc welding Arc welding machines Argonarc® welding Atomic hydrogen welding Automatic welding

Braze welding
Bronze welding Carbon arc welding

· Carbon dioxide arc welding

Cold welding
• Cratering (welding) Die welding Dittusion welding

 Electric arc welding Electric welding Electric welding machines Electron beam welding Electroslag welding Explosive welding Flash welding Flow welding Forge welding

Friction welding Fusion welding Gas metal arc welding Gas tungsten arc welding

Gas welding Gas welding machines Hammer welding · Heliarc® welding

 High trequency welding Induction welding Inert ges welding

Inertia welding
Leser welding
Magnetic tlux welding

Magnetic torce welding · Manual metal erc welding · MIG welding

Oxyecetylene welding Oxyhydrogen welding Percussion welding Plasme erc welding

Pressure ges welding Pressure induction welding Pressure thermit welding

Pressure welding Pulsetion welding Resistance butt welding

· Resistance tlash welding Resistance welding Resistance welding machines

Roll welding Seam welding

Seem welding machines Shielded arc welding Shielded metal erc welding · Solid state welding

· Spot welding Spot welding mechines

 Stick electrode arc welding
 Stitch welding Stud welding
Submerged arc welding
Thermit welding

•TIG welding •Torch welding

 Tungsten arc welding Ultrasonic welding Underweter welding

Unshielded arc welding

Upset butt welding Upset welding Vacuum welding Welding current Welding electrodes Welding tluxes Welding machines Welding rods Weldments

Welds

Arc seam welds Arc snot welds **Butt welds** Fillet welds Foil seam welds Lap welds Mash seam welds Projection welds Resistance seam welds

Resistance spot welds Seam welds Spike welds

Snot welds Ultresonic spot welds

Welfare

Social weltare Weii

· Electric well logging

Oil well cementing Oil well cements Oil well drives

Radietion well logging · Radioactive well logging •Temperature well logging

• Well allowables Well casings · Well circulation

Well completion

• Well completion efficiency Well completion tluids

· Well completion practices

· Well tilters Well heads Well logging • Well logs Well pumps •Well recompletion

Well servicing rigs Well surveys Well tests

Weiipoints Wells

Artesian wells Artiticial lift (wells) Condensate wells Deep wells

· Discovery wells Drainage wells
• Dry wells (drainage) Exploratory wells

· Flowing wells · Gas storege wells Gas wells Injection wells

Killed wells Marginal wells Observetion wells Oil wells

Producing wells · Redial wells Recharge wells Reliet wells Shut in wells

Stripper wells Test wells Water wells · Wildcat wells

· Workover (wells) West

West Nile virus Westeriles Western

Western equine encephalo, virus Wet

Wet bulb temperature Wet cells Wet clessitiers Wet density Wet mills Wet strength

Wet strength papers Wetness Wettability Wetting Wetting egents Whales Wharves

Wheat Wheat plants Wheatstone Wheatstone bridges

Wheel Fixed wheel gates ·Four wheel drives ·Front wheel drives

· Rear wheel drives · Wheel brakes Wheel chairs Wheel excavators Wheel tractors

Wheeis · Abrasive wheels Diamond wheels Grinding wheels

· Idler wheels · Mining wheels Nose wheels Turhine wheels Vehicle wheels

While Track while scan radar

Whip · Whip entennes Whisker

Water wheels

Whisker composites Whiskers Metal whiskers

Whiskers (single crystals)
Whistiers

White

White iron White iron castings White lead White light White liquors · White metal

White noise White phosphorus White portland cements

Whiteout Whitewares

Semivitreous whitewares

Vitreous whitewares Whiting Whole

Whole body irradiation Whooping

Whooping cough Wide

Wide field cameras
• Wideband · Wideband amplitiers

Widmanstatten Widmanstatten structure

Beam width Line width Pulse width

Pulse width moduletion
 Wiener-Hopf

Wiener-Hont equations Wiens

Wiens law •Wild birds Wildcat • Wildcet w Wilson

· Wilson cloud chembers Wilsons

·Wilsons diseese Winches Wind

Foehn wind Geostrophic wind Hotshot wind tunnels
Hypersonic wind tunnels

Hypervelocity wind tunnels Plasma jet wind tunnels Solar wind Subsonic wind tunnels

Supersonic wind tunnels Transonic wind tunnels Wave superheeter wind tunnels Wind (meteorology)

Wind chill Wind direction Wind direction indicetors

Wind erosion Wind loeds · Wind measurement

Wind power generation Wind pressure Wind shear Wind speed Wind tunnel models Wind tunnel nozzles

Wind tunnels Wind venes Wind velocity Windbreaks Winders Winding

Filement winding ·Winding machines ·Wire winding machines

 Windings
 Windmills Window

Launch window Window glass

Window (Con.) Window glazing

 Window projectiles Window rockats

Windows

Aircrett windows • Glazing (windows) Intrarad windows Photographic windows Storm windows Waveguide windows

Windshield wipers Windshialds

Projectile windshields
 Windward

Windward dritt Winas

Wing •All wing aircraft
•Fixed wing eircraft

· Flying wing aircraft Rotary wing aircraft Tilt wing aircreft Wing body contigurations Wing inlets Wing remjet engines

Wing slots ·Wing stall Wing tips

Wingad · Winged reentry vehicles Wings

Cruciform wings Delte wings Double delta wings

Folding wings Jet powerad rotary wings Ractanguler wings

Ring wings Rotary wings Rotor blades (rotery wings)

 Sweptback wings Swept wings

Thin wings Tilt wings Trianguler wings Twisted wings Variable incidence wings Variable sweep wings

Varying sweep wings Winter Winter operations

· Winter sleep Winterization WinterIzation kits

Winzing Wipers

 Pigs (wipers)
 Windshield wipers Wiping

Wiping tluid Wire Berbed wire

Bare wire · Clad wira Core wire Dry wire drawing Elactric wire

Field wire Hot wire enamometers

Insulatad wire Long wire entennas Magnetic wira

Magnetic wire racording

Magnet wire Piano wire Steel wire Welded wire tebric Wire her

Wire brushing Wire cloth Wire communication

Wire drawing Wira tacsimile systems

Wire guidance Wire guided torpedoes

·Wire insulation

Wire lines
• Wira mesh Wire processing Wire products Wire recording Wire rod

Wire rope Wire telegraphy Wira winding mechines
 Wire wound resistors Wired Wired wireless Wireless

Wired wiraless Wireless communication

**Exploding wiras** Guy wires Wiring

Electric wiring Wiring diegrams

Withdrawals Amphibious withdrawals Wolf

Wolt pack • Wolfram Wolframite Wollastonite

Woman Wood Alder wood Ash wood · Aspen wood Beech wood Birch wood Compression wood

Cypress wood Douglas tir wood Elm wood Eucalyptus wood

Fir wood Hemlock wood Laminatad wood Larch wood Lignum vitee wood Mehogany wood Meple wood Oak wood Pine wood Poplar wood Quebracho wood

Reaction wood Spruca wood Tension wood Walnut wood Wood tibers Wood flour

· Wood lica Wood particle boards Wood preservetives Wood products Wood pulp

Wood screws · Wood tar Wood wastas

Woodan Woodan bridges Wooden logs Wooden piles

Wooden structures Woods Broadleaved woods

Deciduous woods
 Woodworking

Woodworking machinery

Glass wool Mineral wool Rock wool •Slag wool Woolen

Woolen spun yarns Woolen textiles

Fixad word length processors

Veriable word length processors Word association Word organized storage

Words ·Words (computers) Words (language)

· Camara studies (work measurement)

 Cycle time (work) Work content comparison Work elements Work tunctions Work herdening Work input control Work measurement Work sampling Work time stenderds

Workability Workers

Handicapped workers Skilled workers Unskilled workers

Working · Breakdown (matal working)

Cold working

Hot working
Industrial funds (working capital)

Metal working
• Reduction (metal working)

Sheath working Warm working • Working (knaading)

Working capital

 Working conditions Workmens

Workmans compensation

Workover · Workover (walls) • Workover rigs Workplaca

Workplace levout

Works · Gas works Outlet works Public works Steel works Workshops

·Workshops (meetings)

Worm Worm gears Worms

 Round worms Segmented worms Worms (mechanical drivas)

Worstad Worsted spun yarns Worth

Prasent worth

Wound Compound wound motors Filament wound construction Filamant wound materials Serias wound motors Shunt wound motors

Wire wound resistors Wound ballistics Wound healing

Wound-rotor Wound-rotor induction motors

Wounds Bullet wounds

Gunshot wounds Wovan

Wovan tebrics Woven tiber composites Wrappad

Solderless wrepped connections

Wrapping Composita wrapping Convolute wrapping Shingla wrapping

Tape wrapping Wrepping (composites)Wrepping (packaging) ·Wrapping papers

Wrattan Wrettan tiltars Wrenches Impact wrenches Pipe wrenches Wrinkles

Wrinkling Wrist Wrist pins Writers Technical writers

Writing · Report writing Technical writing

Writing papers
Wrought Wrought iron Wuchereria Wullanwabar

Wullanwebar antannas

X

Histiocytosis X

 Radiographs (x ray photographs) Solar x rays X ray absorption

X ray analysis

X ray apparatus X ray diffrection

X ray diffraction cameres

· X ray diffractometars X ray tilters

X ray fluorascanca •X ray fluorascanca analysis X ray inspection

X ray irradiction X ray microscopy X ray monochromators

·X ray photographs

X ray reflection

X rays X ray spectra X ray spectrometars

X ray spectroscopy X rey stress anelysis X rey tubes Xanthata

Cellulose xanthete Xanthates Xanthation Xanthina Xanthine oxidase Xanthines Xanthomatoses

Xanthomonas Xenon Xenon ercs Xanon compounds Xenon halides Xenon isotopes

Xenon lemos Xarography Xerophthalmia Xeroradiography

Xi hyperons **Xylenes Xviose** 



Yagi Yegi antannas Yankaa

Yankea machinas

**Vard** Yard craft (waterborne)

Yarns **Bulked yarns** Carded yerns Combed yarns Cora yarns Cotton spun yerns Filament yarns Pliad yarns

Spun yerns Stratch yarns Textured yarns Woolen spun yarns Worsted spun yarns

Yaw · Yawmatars Yews Yeasts Yallow · Yellow algae

Yellow taver Yellow tever virus Yield

Bearing yield strength

 Compressive yield strength
 Quantum yield
 Yiald lina method Yield point Yield strength

• Yiald strass Yokes Youngs

•Youngs modulus Ytterblum Ytterbium compounds Ytterbium halides Ytterbium isotopas

Ytterbium oxides Yttrium

Yttrium alloys Yttrium compounds Yttrium (Con.)
Yttrium halides
Yttrium iron garnets
Yttrium isotopes
Yttrium nitrates
Yttrium oxides

Z

Z · Z test · Z transform Zagging · Zig zagging Zabras Zaaman Zaeman effect · Zefran® Zain Zener • Zanar diodes Zeolite • Zaolite process Zaoiitas Zaro Zero defects · Zaro gravity Zata Zeta function Zeta potential Ziegier Ziegler catalysts Zig •Zig zagging

Zinc Aluminum zinc alloys Aluminum zinc magnesium alloys Copper nickel zinc alloys Copper zinc alloys Copper zinc manganese alloys Copper zinc silicon alloys Copper zinc tin alloys Zinc 65 Zinc alloys Zinc aluminum alloys Zinc base castings Zinc chlorides Zinc chromates Zinc containing alloys Zinc copper alloys Zinc halides Zinc industry Zinc inorganic compounds Zinc isotopes Zinc ore deposits Zinc ores Zinc organic compounds Zinc oxides Zinc phosphates Zinc plating Zinc selenides Zinc sulfates Zinc sulfides Zinc tellurides Zippars Zircaioys® **Zircon** Zirconate Calcium zirconate alectrolytes

Zirconatas · Zirconia Zirconium Aluminum zirconium hardeners Zirconium alloys Zirconium aluminum alloys Zirconium aluminum hardeners Zirconium borides Zirconium carbides Zirconium chlorides Zirconium containing alloys Zirconium halides Zirconium hydrides Zirconium inorganic compounds Zirconium isotopes Zirconium nitrides Zirconium organic compounds Zirconium oxides Zirconium silicate Zirconyi Zirconyl compounds Zodiacal Zodiacal counterglow Zodiacal light Zoisita Zollinger-Elliaon Zollinger-Ellison syndrome Zonal Zonal flow Zone Abyssal zone Bathyl zone Benthonic zone Dual zone completion Equatorial zone

· Floating zone refining Heat affected zone Intertidal zone Littoral zone Neritic zone Pelagic zone Zone melting · Zone plates Zone refining · Zonea Auroral zones Brillouin zones Combat zones Communication zones Drop zones Fracture zones Helicopter landing zones Producing zones Zoning Flood plain zoning Land use zoning · Zoogioa a Zoology Zoom Zoom lenses Zoomastigina Zoonosas Zoopiankton Zooplankton blooms · Zoosamiotica Zoster Herpes zoster
• Zymobactarium · Zymomonas

# **Subject Category Index**

## **Subject Category Index**

The Subject Category Index displays the descriptors grouped by subject areas based on the COSATI Subject Category List and modifications to it. The index is a two-level arrangement consisting of 22 major subject fields, each of which is subdivided into groups. The field and group numbers for each descriptor correspond to the designations in the Thesaurus of Terms. The first two digits refer to a field; the second two, to a group within that field. The categorizations are intended to bring together the descriptors available in various subject areas and do not represent a strict classification of terms.

In preparing this index, several groups were added to accommodate descriptors for which there was no appropriate group in the COSATI list. In addition, a few group names were revised and some groups were not used in order to meet the requirements of the Thesaurus vocabulary. In the Subject Category Fields and Groups which follow, asterisks appear where any of these changes have been made.

## **Subject Category Fields and Groups**

			•
01			06 15 Pharmacology
	*01 01		06 16 Physiology
	01 02 Aeronautics		06 17 Protective equipment
	01 03 Aircraft		06 18 Radiobiology
	01 04 Aircraft flight instrumentation		06 19 Stress physiology
	01 05 Air facilities		06 20 Toxicology
			06 21 Weapon effects
02	Agriculture		oo 21 Weapon eneets
_	02 01 Agricultural chemistry	07	Chemistry
	02 02 Agricultural economics	07	07 01 Chemical engineering
	02 03 Agricultural engineering		07 02 Inorganic chemistry
	02 04 Agronomy and horticulture		07 03 Organic chemistry
	02 05 Animal husbandry		*07 04 Physical and general chemistry
	02 06 Forestry		
	02 00 Polestry		07 05 Radio and radiation chemistry
03	Astronomy and astrophysics	08	Earth sciences and oceanography
	03 01 Astronomy		08 01 Biological oceanography
	03 02 Astrophysics		08 02 Cartography
	03 03 Celestial mechanics		08 03 Dynamic oceanography
			08 04 Geochemistry
04	Atmospheric sciences		08 05 Geodesy
07	04 01 Atmospheric physics		08 06 Geography
	04 02 Meteorology		08 07 Geology and mineralogy
	04 02 Meteorology		08 08 Hydrology and limnology
05	Pahaviaral and social sciences		
05	Behavioral and social sciences		08 09 Mining engineering
	05 01 Administration and management		08 10 Physical oceanography
	*05 02 Information sciences		08 11 Seismology
	05 03 Economics		08 12 Snow, ice and permafrost
	05 04 History, law, and political science		08 13 Soil mechanics
	05 05 Human factors engineering		*08 14 Geomagnetism
	05 06 Humanities		
	05 07 Linguistics	09	Electronics and electrical engineering
	*05 08		09 01 Components
	05 09 Personnel selection, training, and		09 02 Computers
	evaluation		09 03 Electronic and electrical engineering
	*05 10 Psychology		09 04 Information theory
	05 11 Sociology		09 05 Subsystems
			09 06 Telemetry
06	Biological and medical sciences		
	06 01 Biochemistry	*10	Nonpropulsive energy conversion
	06 02 Bioengineering		10 01 Conversion techniques
	06 03 Biology		10 02 Power sources
	06 04 Bionics		10 03 Energy storage
	06 05 Clinical medicine		
	06 06 Environmental biology	11	Materials
	06 07 Escape, rescue, and survival		11 01 Adhesives and seals
	06 08 Food		11 02 Ceramics, refractories, and glasses
	06 09 Hygiene and sanitation		11 03 Coatings, colorants, and finishes
	*06 10		11 04 Composite materials
	06 11 Life support		11 05 Fibers and textiles
	*06 12 Medical equipment and supplies		*11 06 Metals
			11 07 Miscellaneous materials
	06 13 Microbiology		
	06 14 Personnel selection and		11 08 Oils, lubricants, and hydraulic fluids

11 09 Plastics

maintenance (medical)

11 10 Rubbers 17 03 Direction finding 11 11 Solvents, cleaners, and abrasives 17 04 Electromagnetic and acoustic 11 12 Wood and paper products countermeasures \*11 13 Corrosion and degradation 17 05 Infrared and ultraviolet detection 17 06 Magnetic detection 12 Mathematical sciences 17 07 Navigation and guidance 12 01 Mathematics and statistics 17 08 Optical detection 12 02 Operations research 17 09 Radar detection 17 10 Seismic detection 13 Mechanical, industrial, civil, and \*17 11 Miscellancous detection marine engineering 13 01 Air conditioning, heating, lighting, 18 Nuclear science and technology and ventilating \*18.01 13 02 Civil engineering 18 02 Isotopes 13 03 Construction equipment, materials, 18 03 Nuclear explosions and supplies 18 04 Nuclear instrumentation 13 04 Containers and packaging \*18 05 13 05 Couplings, fasteners, and joints 18 06 Radiation shielding and protection 13 06 Ground transportation equipment 18 07 Radioactive wastes and fission 13 07 Hydraulic and pneumatic equipment products 13 08 Industrial processes 18 08 Radioactivity \*13 09 Machinery, tools, and industrial \*18 09 Reactor technology equipment 18 10 Reactor materials 13 10 Marine engineering 18 11 Reactor physics 13 11 Pumps, filters, pipes, tubing, \*18 12 and valves \*18 13 13 12 Safety engineering \*18 14 13 13 Structural engineering 19 Ordnance 14 Methods and equipment \*19 01 Ammunition, explosives, and 14 01 Cost effectiveness pyrotechnics 14 02 Laboratories, test facilities, and 19 02 Bombs test equipment 19 03 Combat vehicles 14 03 Recording devices 19 04 Explosions, ballistics, and armor 14 04 Reliability 19 05 Fire control and bombing systems 14 05 Reprography 19 06 Guns \*14 06 Research 19 07 Rockets \*14 07 General concepts 19 08 Underwater ordnance \*14 08 \*14 09 Geometric forms 20 Physics 20 01 Acoustics 15 Military sciences 20 02 Crystallography 15 01 Antisubmarine warfare 20 03 Electricity and magnetism \*15 02 Chemical, biological, and radiological 20 04 Fluid mechanics operations 20 05 Masers and lasers 15 03 Defense 20 06 Optics 15 04 Intelligence 20 07 Particle accelerators 15 05 Logistics \*20 08 Particle physics and nuclear reactions 15 06 Nuclear warfare 20 09 Plasma physics 15 07 Operations, strategy, and tactics \*20 10 Quantum theory and relativity \*20 11 Mechanics 16 Missile technology 20 12 Solid state physics 16 01 Missile launching and ground support 20 13 Thermodynamics 16 02 Missile trajectories 20 14 Wave propagation 16 03 Missile warheads and fuzes 16 04 Missiles \*21 Propulsion, engines, and fuels \*21 01 17 Navigation, communications, detection, and 21 02 Combustion and ignition countermeasures 21 03 Electric propulsion 17 01 Acoustic detection 21 04 Fuels 17 02 Communications 21 05 Jet and gas turbine engines

- 21 06 Nuclear propulsion
- 21 07 Reciprocating engines
- \*21 08 Rocket engines
- 21 09 Rocket propellants
- \*21 10 Engine components
- \*21 11 General engine concepts
- \*21 12 General propulsion concepts
- 22 Space technology 22 01 Astronautics

- 22 02 Spacecraft
- 22 03 Spacecraft trajectories and reentry
- 22 04 Spacecraft launch vehicles and ground support

<sup>\*</sup>Indicates where changes were made to the present COSATI Subject Category List.

### 0100 **Aeronautics**

0102 Aeronautics Aeriel delivary Aarial pickup Aircreft collisions Aircraft defensa Aircraft firas Aircraft lending Air routes Airspece Airspaad Air traffic Air transportation All waathar aviation Approach Autorotetion Avietion accidents Aviation safety Bailout Buffating Civil avlation Climbing flight Collision avoidance Collision raseerch Crash landing Cresh tests Daicing Dascant Ditching (landing) Flamaout Flight Flight control Flight manauvars Flight peths Flight plens Flight tests Formation flight Ground speed Holding petterns Hovering Hypersonic flight In flight rafueling Instrument flight Instrument lending Lending Laval flight Perachuta descent Pursuit courses Shipboard landing Sidaslip Subsonic flight Suparsonic flight Takeoff

#### 0103 Aircraft

Taxiing

Transition flight

Transonic flight Turning flight

Water lending

Aarial ruddars Aerodynamic brekes Aarodynamic configurations Aerospaca angineering Aerospaceplenes Aerospace test vehiclas Aftarbodies Ailarons Ailaron tabs Aircraft

Aircraft armor Aircraft cebins Aircraft doors Aircraft anginas Aircraft equipment Aircraft finishas Aircreft guns

Aircraft industry Aircreft lights Aircreft nosas Aircraft nuclaar propulsion

Aircraft panels Aircreft propellars Aircraft protubarancas Aircreft seets Aircraft skis

Aircraft windows Airfoils Airframa bearings Airframas Airplanas

Airships Amphibious aircraft

Antisubmerine eircreft Area ruled configurations

Aspact retio Atteck aircreft Avionics Balloons Bomb beys Bomb ejectors Bombar aircraft Bomb racks

Boundary layar control Canard configurations

Canopias Cergo eircraft Cargo extraction perachutes Cargo parachutas Carrier basad aircraft Cockpits Commerciel eircraft

Compound halicopters Control sticks Control surfacas Cowlings Cruciform wings

Deicers Dalte wings Double dalta wings Dreg chutes Drona aircraft

**Dual rotation propellers** Ejactionebla capsulas Ejaction seats

Electronic eircraft Elevators (control surfeces)

Elevetor tebs Elevons Extarnal storas Fightar aircreft Flaps (control surfacas) Flying boat hulls Flying boats Flying pletforms Folding fins Folding rotors Folding wings

Fuselagas Ganaral avietion aircraft

Glidars Gondolas

Ground affact machinas Helicoptar engines Helicoptar hoists

Halicoptars High lift davicas Horizontel teil surfacas Hydroskis

Hypersonic eircraft Hypersonic tast vahicles Hypersonic vehiclas Inlat guida vanas

Jat aircreft Jet engina inlats Jat powerad rotery wings Jattisonabla cockpits

Jattisonable fuel tanks Lending gear Leeding adgas Laading edge slats

Lifting bodias Low dreg airfoils Meteorological balloons

Military eircraft Necelles Nosa whaals Observetion eircreft Parachutas Perasite aircraft

Perawings Passangar aircraft Petrol eircreft Periscopters Pilotlass aircraft

Pilot seats Prassurizad cebins Propeller bledes Propeller cutts Propeller hubs Propallar modals

Propellers Propallar struts Ramjat inlats Ramjat test vahiclas

Raconnaissanca drona aircraft

Rectanguler wings Basaerch aircraft Ribbon perachutas

Rings (aarodynamic configurations)

Ring wings Rockat planas Rotary wing aircraft Rotary wings Rotochutas

Rudders Ruddar tabs Seaplane floats Saaplanas

Short tekeoff eircraft Shroudad propallars Skis Slandar bodias

Slottad flaps Spikas (aarodynamic configurations)

Spinnars (propallars)

Spoilars

Submarsible aircraft

Subsonic inlets Suparsonic aircraft Suparsonic airfoils Supersonic inlets

Supersonic test vehicles Supersonic transports Surveillence drones Swept wings Tabs (control surfecas)

Tactical aircraft Tail assamblias

Tailless eircratt
Tendem rotor helicopters Tankar aircraft

Targat drona aircraft Tatharad balloons Thicknass ratio Thin wings
Tilt wing aircraft
Tilt wings

Towad bodies

Towing eircraft
Trailing control surfacas
Trailing adgas Treining eircraft

Trensonic aircraft Transonic airfoils Transport aircraft Troop cerrier helicopters

Twisted wings Unidentified flying objects

Utility eircraft Vanas

Variabla incidanca wings Variabla pitch propellers Veriable swaap wings

Verying swaap wings Verticel tekaoff eircraft Vortax ganarators

Weter tekeoff and landing aircraft Waather reconnaissance aircraft

Wing body configurations

Wing inlats Wings Wing slots Wing tips

#### 0104

#### Aircraft Flight instrumentation

Aircreft equipment Aircraft instruments Airspaed indicators Allimatars Angle of attack indicators Approach indicators Artificial horizon Automatic pilots **Drift indicetors** Flight instruments Flight spaad indicators Ground speed indicators Gyrohorizon Horizontal indicators Ica formation indicators Inclinomaters Landing aids Radio altimetars Radio haight finding Stall warning indicators Turn and bank indicators Vartical spaad indicators

#### 0105 Air Facilities

Aeronautical ground lights Aircreft cresh equipment Aircraft landing areas Airfiald arrasting gaar Airports Airport towars Approach lights Aviation lighting Avionic tast units Bomb handling vahicles Bomb trucks Catapults Flight dacks Ground support aquipment Hangars Haliports Hydraulic tast units Landing pads Militery air facilitias Runways Shipboard arresting gaar Taxiways

## 0200 Agriculture

#### 0201

#### Agricultural Chemistry

Agricultural chamistry Agricultural wastas Animel products Chamurgy Composts Faading stuffs **Fartilizers** Fartilizing Mulchas Nitrogan fixation Soil chamistry Soil fartility

#### 0202 Agricultursi Economics

Agriculturel economics Farm manegement

#### 0203

**Agricultural Engineering** Agricultural engineering Agricultural mechinery Artesian wells Berns Contour ferming Corrals Crop driers Dairies Deiry buildings Deiry equipment Dairy products Erosion control Farm buildings Farm processing Farm storage Greenhouses Hog houses Irrigeted lend Irrigation Irrigation canels Irrigation pipas Letarals Livastock equipment Plows Poultry equipment Poultry houses Rekes

#### 0204 Agronomy and Horticulture

Slope protection

Soil conservation

Sprinkler irrigetion

Subsurface irrigation

Stream erosion

Surface irrigation

Water conservation

Water consumption

Soil erosion

Terracing

Weter erosion

Water supply

Wind erosion

Water wells

Agricultural products Agronomy Apples
Apple traes
Arebla lend Arid land Barley Barley plants Best fibers Baen plants Baens Berries Berry plants Cabbaga Caceo traas

Carrots Castor oil Cherrias Citrus fruits Citrus treas

Coffee traes Corn Corn oil

Corn plants Cotton plants Cottonsead Cottonseed oil

Crop weeds Cultivation Defoliation

Dry ferming Farm crops Fertilizing Fibar crops

Flax plents Flaxsead Flowars

Foraga crops Forage grassas Forega lagumes

Fruit crops **Fruits** Grain crops Grains (food) Grein sorghum Grain sorohum plants Grapes Grapevines Hervesting

Hay Horticultura Leguminous plents Lettuce Linseed oil Melons Nuts (fruits)

Nut trees Oet plents Oets Oilseed crops Oilseeds Olive oil Onions

Ornamental plents Peaches Paach trees Peanut oil Paanut plents

Peanuts Pears Peas Pacens

Planting Plant rasiduas (organic)

Plums Potatoes Reeds (plants) Rica Rice plants Root crops Rye plants Safflower oil Saads Semiarid land Sasame oil Silage Soil fertility Soybean oil Soybaen plants

Soybeans Spinach Squash Strew Strip cropping Sugar beats Sugercena Suger crops Swaet potatoes

Taa plents Tobacco Tobacco plents Tomatoes Tomato plents Tubar crops Tung nuts Tung oil

Tung traas Vegetable crops Vagetebla oils Vagetablas Welnuts Waed control Whaet

Wheat plants

0205 Animai Husbandry

Animal diseeses Animel husbendry Animal nutrition Animels Baaf cattla Bird diseases Birds Breading Cats Cettle Chickens Deiry cettle Dogs (memmels) Domastic enimels Donkays Ducks Equinas Feeding stufts Gaesa Goats

Grazing land

Horsas

Mulas

Livastock

Pesture Pigeons Poultry Rabbits Renchas Ruminants

Shaeo

Swine

Turkeys Veterinary medicine

0206

Forestry Afforestation Birch trees Fir treas Forest land Forestry Forast traes Lumbering Maple trees Oak trees Pine treas

Reforastation

## 0300 Astronomy and **Astrophysics**

0301

Astronomy

Almenecs Asteroids Astrodynamics Astrometry Astronomical cemeres

Astronomicel cetelogs Astronomical constants
Astronomical instruments Astronomical observatories Astronomical photography Astronomicel telescopas

Binery stars Celastiel bodies Comets Declination Dwarf stars Eerth (planet) Flare stars Galaxias Intergalectic medium

Intarplenatery dust Interplanatery madium Interplenetary spece Interstellar matter Jupiter (planet)

Luner eclipsas Luner photography Main sequence stars Mars (planat) Mercury (plenat) Meteoroids

Milky wey Moon Netural satallitas Nahulea Neptuna (plenat)

Novee Parallax Plenets Pluto (plenet) Rad shift

Seturn (planet) Solar eclipsas Soler systam Star clusters

Sters Stellar eclipses Stellar megnitudas Steller motions

Sun Supernovea Universa Uranus (plenat) Veriabla sters Venus (planet)

0302

Astrophysics

Astrogaology Astronomicel cemeras Astronomicel instruments Astronomical observatories Astronomical photography Astronomical spectroscopy Astronomical telescopes Atmospheric density Chromosphere

Coronagraphs Cosmic noise Cosmic rays Cosmology

Extraterrestriel atmospheres Extraterrestrial mapping Extraterrestriel radiation Extraterrestrial radio wavas Extreterrastrial topography Galectic cosmic rays

Gelactic noise Galectic radiation Galactic structure Gient sters Grevitetional environments

Lunar atmosphere Lunar craters Lunar crust Luner dust Lunar environment

Lunar geology Lunar intarior Lunar rock Luner structure Luner topogrephy Mers atmosphere Micrometeoroid detectors

Micrometeoroids Moonlight Neptune (plenat) Photosphere Plenatery etmospheres

Planetary environments
Planetary nebulee Planetary structure Quesers Radio astronomy

Radio sources (astronomy) Radio telescopes Red shift Soler activity Solar etmosphere Solar constent Solar corona

Soler corpuscular radietion Solar cosmic reys Solar cycle Soler energy Soler fleres

Solar infrared rediation Solar interior Solar megnetic fields Solar physics Solar prominences Solar radiation Solar radio emission Solar spectrum

Soler structure Solar ultraviolet radiation Solar wind Soler x rays Starlight Stallar atmospheras

Stallar evolution Stellar luminosity Stellar magnetic fields Stellar physics Stallar spectra Stellar structure Sunlight Sunspots

Terrestrial radiation Venus etmosphare

Taktitas

#### 0303 Celestial Mechanics

Astrodynemics Astrometry Astronomical catalogs Astronomicel constents Calestiel mechanics Cosmic gas dynemics Earth rotetion Eclipses

0303 (Con.) Ephemerides Gravitational fields Luner sclipses Meny body problem Natural setellites Nutation Orbits Solar eclipses Solar system Stellar eclipses

Steller motions

## 0400 **Atmospheric Sciences**

#### 0401 **Atmospheric Physics**

Aeronomy Aeropause

Air circulation

Airglow Air water interactions

Albedo

Artificial auroras Artificial radiation belts

Atmospheric attenuation

Atmospheric composition Atmospheric density Atmospheric diffusion

Atmospheric electricity

Atmospheric entry

Atmospheric models Atmospheric physics

Atmospheric radiation

Atmospheric refraction Atmospheric scattering

Atmospheric sounding

Atmospheric tides

**Auroral electrojets** 

Auroral sporadic E laver

Auroral zones Auroras

Chemosphere

Clear air turbulence

Cloud physics

Cosmic rays Cosmic ray showers

Dawn chorus

Day

Dayglow

Daylight D region

**Dropsondes** 

Earth atmosphere
Earth pisnetary structure

Electrojets Equatorial electrojet

Equatorial eporadic E layer

E region

Exosphere F 1 region

F 2 region

F region

Gegenschein Geocoronai emissions

Greenhouse effect

Heterosphere Homopause

Homosphere

Insolation

lonograms lonosondes

Ionosphere Ionoapheric disturbances

lonospheric storms

Lightning

Lower atmosphere

Magnetopause Magnetosphere

Magnetospheric ring currents Meridional flow

Mesopause Mesosphere Meteorites

Meteor trails Midlatitude sporadic E layer

Night Nightglow

Night sky Noctilucent clouds

Ozonesondes Ozonosphere

Polar atmospheres

Poler cep absorption

Protonosphere Radietion belts Radio auroras

Radiosondes Ring currents

Riometers Secondary cosmic rays

Sky Sky brightness Solar wind

Sporadic E layer

Spread F

Stratopeuse Stratosphere

Sudden commencements

Sudden lonospheric disturbances

Sunlight Thermoephere

Topside lonosphere
Tropical atmospheres

Tropopeuse

Troposphere Turbonause

Turbosphere Twilight

Twilight glow

Upper etmosphere Zodiacai light

#### 0402

#### Meteorology

Aerology Air masses

Almanacs

Altocumulus clouda

Altostretus clouds Aneroid barometers

Anticyclones Artificial precipitation

Atmospheric circulation

Atmospheric condensation Atmospheric distillation

Atmospheric disturbances

Atmospheric motion Atmospheric pressure

Atmospheric tides

Autumn

Barometers

Bioclimatology

Ceilings (meteorology) Cirrocumulus clouds

Cirrostretus clouds

Cirrus clouds

Climate Climatic changes

Climatology

Cloud cover Cloud height Indicators

Cloud physics

Clouds (meteorology)

Cloud seeding

Cumujonimbus clouds

Cumulus clouds

Cyclones

Dew point

Droughts

**Dust storma** 

Foehn wind

Fog

Fog dispersel Fronts (meteorology)

Frost

Frost penetration

Geles Geostrophic wind Gusts

Haii

Haze Humidity

Hurricanes Hurricane tracking

Hydrometeorology

Hygrometers

ice fog ice formation indicators

isobars (pressure) Jet streams (meteorology)

Lapse rate

Merine meteorology Meteorographs

Meteorological belloons Meteorological charts Meteorological deta

Meteorological Instruments Meteorological probes

Meteorological redar Meteorological satellites

Meteorology Microbarometric waves

Microclimatology Micrometeorology Mist

Monsoons Nimbostratus clouds Occluded fronts

Phenology Precipitation (meteorology)

Radio meteorology Rain

Raindrops

Rainfall Rainfall intensity Sea breezes

Seasonal variations Seasons Sleet

Smoa Snow

Snow cover Snowfall

Snowfields Snow line

Snowstorms Sounding rockets Spring season

Squalls Storms

Storm tracks Stratocumulus clouds

Stratua clouds Summer

Synoptic meteorology

Temperature Inversions Thunderstorms

Tornadoes

Tropical cyclones Typhoons Verticel gust recorders

Werm fronts

Weather

Weather communication Weather forecasting Weather intelligence

Weather modification Weather observations

Weather reconnaissance aircraft Weather stetlons

Westerlies Whiteout

Wind (meteorology) Windbreeks Wind direction

Wind pressure Wind sheer

Wind vanes Wind velocity

Windward drift Winter Zonal flow

## 0500 Behavioral and

Social Sciences

#### 0501

Administration and Management Accounting

Accruei besis Administrative support Approprietions Arbitration

Assets Assignable causes Auditing Available machine time Available process time

Avoidable delay time Awards

Bargaining Benefit cost analysis

Benefit plans

Billing Bonuses Breakeven point Budget astimates Budgeting Capitalized costs

Chance causes

Cisims Commercial Intelligence Commodity management

Communications management Construction management Consulting services
Contract administration

Contracted services Contractors Contracts Contract terms

Control charts Cost estimates Cost overruns

Cost plus contracts
Cost plus fixed fee contracts Critical path method Decision making Decisions

Defense budgets Delay time Depreciation Direct costs

Direct labor Distribution costs **Downtime** Earnings

Economic lot size Engineering costs
Engineering societies
Escalation clauses

Estimated time **Executives** 

Expeditions Facilities management

Federal budgets Fees Finencial management

Firm estimates Fiscal policies Fixed investment

Fixed price contracts Flow cherting Flow charts

Food services management Formal organization

Fringe benefits Gantt charts Health Insurance

Idie time Incentive contracts Incentive plans

Incentives Incentive time Incremental costs Indirect costa

Indirect labor Industrial management Industrial plant protection Industrial relations

Informai organization Insurance Interviews

Labor astimetes Labor relations Labor unions Land acquisition Leedership

Lead time

Leasing Life insurance

Line of balance Logistics management Machine time

Maintenance management Management Management analysis Management by exception

Management control reports Management angineering Management games Management methods

Management planning Management systems Manpower

Manpower utilization Manpower validation Materials astimates Military planning Modified contracts

Multiple activity process charting

0502 0501 (Con.)
Nagotiated contracts
Negotiations Network analysis (management) Office management Operating costs Order of magnitude astimetes Orders (commitments) Organization charts Organizations Organization theory Organizing Overruns Perticipative menagement Peyment Penalties **Pansions** Parcentaga fees Performance evaluation Personnel development Personnel management Personnel raplacement Personnel selection PERT Plenning Plant location Policles Predeterminad tima Process charting Product davelopment Production capacity Production control Production menagement Production planning **Profits** Project control Project manegement Project planning Projects Proposals
Public administration Publicity
Public relations Recommendations Records management Regional planning Reperting Research manegement Raturn on Investment Return on sales Right of way acquisition Royalties Saleries Salary edministration Salary surveys Sales Sales menagement Scheduling Scientitic societies Selling costs Service contracts Setup time Shutdowns Site surveys Slippage (delay) Societies Startup costs Stockpila menegement Study estimates Supervision Supervisors Supply contracts Supply menagement Systems enalysis Systems engineering Systems menagement Technical societies Transportation management Turnover retio Unevoidable deley time Unionization Unit costs Value engineering Verleble costs Vendor ratings Vendors Work contant comperison Work elements Work input control

0502 Information Sciancaa Abbreviations

Work sampling

Zero detects

Work time stendards

Abstracting Abstracts Alphabets Aperture cards Archives Atlases Authors Automatic abstracting **Autometic Indexing** Bibliographies Biographias Books Breille Cataloging Catalogs (publications) Classifications ClessifyIng Coordinate indexing Copyrights Corporete euthors Dete retrievel Date storage Definitions Descriptive cataloging Diegrems Dictionerles Diractories Document ecquisition Document announcement Documentation Document circulation **Documents** Document storage Editing Encyclopedias Engineering drawings Federal cateloging system Film readers Forms (peper) Hendbooks Indexea (documentetion) Index term links Index terma Informetion centers Information retrieval Information retrievel effectiveness Information sciences Information systems Interrogetion Journalism Libraries Library science Mail Manuels Maps Medicel records Meetings Nomencleture Patents Periodicals

Proceedings Programming manuels Publishing Ouestionnaires Racords Racords menegement Reviews Role Indicators Schemetic diegrems Search structuring Subject indexing Subject index terms Summerizing Tables (dete) Technical reports Technical writers Technical writing Terminology Thesauri Thesas Trensleting

0503 Economics

Translations

Writing

Bids

Aerospace Industry
Agricultural economics
Aircreft industry
Allocations
Aluminum Industry
Amortization
Appraisals
Assets
Automotive industry
Balence of payments
Banking business

Book value Brick industry **Budget estimetes** Budgeting Business cycles Capital Cash besis Cash flow Chemicel industry Commerce Commissions (payments) Construction costs Construction industry Consumers Contingency Corporations Credit
Detense economics
Detlation (economics) Demand (economics) Depletion Depreciation Discounted cash flow Drug Industry Eernings Econometrics Economic analysis **Economic conditions** Economic davalopment Economic factors Economic foracasting Economic geography Economic geology Economic Intelligence Economic mobilization Economic models **Economics** Economic surveys Economic warfere Electrical Industry **Electronics Industry** 

Expenses Federel budgets Finance
Financial management
Finencing
Firm estimates Fishing Fixed investment Food industry
Fringe benetits
Ges industry Glass industry Grents Income Income texes Industriel mobilizing Industriel readiness Industries Intletion (economics) Interest Interest rete of return International relations International trade Investments Iron end steel industry Lend

Expectation

Liebilities Machine tool Industry Magnesium industry Manufecturers Menufecturing Merketing Merket research Market velue Mass production Margers Metal industry Minerel economics Munitions Industry Natural resources Paper industry Payment Payout time Percentege tees Petroleum industry Plant location Plastics industry

Plastics industry
Preliminary estimates
Present worth
Prices
Protits
Proration

Proration
Purchesing
Real proparty
Rantal equipment
Revenue
Royalties

Rubber industry Salaries Salary surveys Seles Savings Shortages Social security Supply (economics) Surpluses Tariffs Textile industry Trede associations Unamployment Value War potential Working capital Zinc industry

0504 History, Law, and Political Science

Administrativa law Agreements Appropriations Arms control Arms control agreements Arms proliferation Bileteral egreements **Building codes** Cansorship Civil aftairs Civil service Cleims Coast guard Commercial lew Common law Communism Crimes Criminal investigations Criminal lew Decisional law Decisions

Adjective law

Demilitarization
Democracy
Developing countries
Disengagement (militery torces)

Developing countries
Disengagement (milité
Elections
Eminent domein
Equity (lew)
Foreign eid
Foreign government
Foreign policy
Government
Government policies

Government policies
History
Inspection (erms control)
Insurgency
Interast groups
Internal security
Internetionel government
Internetionel lew
Internetionel military forces
Internetionel relations
Internetionel relations
Internetionel trade

Land titles
Lew (jurisprudence)
Lew entorcement
Legisletion
Licenses
Litigation
Local government
Martial law

Litigation
Locel government
Mertiel lew
Military assistence
Military civic ection
Militery government
Militery lew
Military police
Multilateral agreements
Municipalities

Multilateral agreement Municipalities Netional governmant NATO forces NATO logistics Negotietions Ordinances Penelties Policies

Political intelligence
Political objectives
Political parties
Political science
Political systems
Political theory
Political warfare
Private law
Proparty condamnetion

Public administration
Public lend

Yield

0504 (Con.) Public law Reel proparty Rabellion Ragional planning

Reguletions

Repressive measures Resistence movement (political)

Revolution Senctuery Socialism Sociel welfare Spece lew State government Stetutes Substantive lew

Taxas Territoriei sees Torts Toteliterianism

Treaties

Unileteral agreements

Weter lew Weter rights

0505

**Human Factors Engineering** 

Anatomical models Anthropometry **Brightness** Color codes
Color conditioning Comfort **Dust control Environmental engineering** Hebitability

Human tactors enginearing

Humidity control Intalligibility Legibility Loudness

Man machine systams Mnamonice

Odor control Physical anthropology

Saets

Speach racognition Workplace leyout

0506 Humanities

Archeeology Architecture Arts Buddhism Christianity

Decorating Drama Esthetic propartias

Graphic arts Humanitias Hypothesas Interior decorating

Judaism

Literature (fine arts)

Music Musicel instruments Performing arts Philosophy Religions

Scenarios Scuipture Trevel Writing

0507

Linguistics

African languages Afro-Asiatic languages Aiphabets

Amarican Indian lenguagas

Arabic lenguage
Automatic lenguaga processing

Balto-Siavic lenguagas Bilinguaiism

Ceucasian lenguages Chinese lenguages Computational linguistics

Dialacts Dravidian languages East Asian languages English language French language

Germanic lenguages German language Gremmars

Indo-European lengueges

Japenese lenguege Korean language Lengueges Lingua franças Linguistics

Machine translation
Maleyo-Polynesien languages Morphemes

Morphology (linguistics) Multilinguelism Pepuen-Australian languegas Phonames

Phonology

Phrase structura grammars Polish lenguege Psycholinguistics Romance langueges Russien lenguege Semantics Samitic languages Sino-Tibetan ienguages

Spanish languege Speech Speech analysis Spaech articulation Swedish language

Syntax

Trensformational gremmars
Translating
Trensliteration Uraltic-Altaic languages Vietnamese ianguage Words (lenguega)

Personnel Selection, Training, and Evaluation

Abilitias Absenteeism

Actual time Air force personnel Air force training
Air traffic controllers
Amphibious warfare treining

Antisubmerina werfare treining

Appranticaship Aptitudes Arbitration Architects Army personnei Army training Artiliery training

Astronauts
Attrition (personnel)
Aviation personnal Bargaining

Basic training Biological agant cesueltias Blood donors Bomberdier treining

Cesualties

Chemical egent casualties Chemical engineers Chemists Civil engineers Civilian personnel Civil service Claanup time

Computar personnei Consultants Consumers Crafts Craftsman Dental personnel Designers Disciplining Divers

**Documentaliets** Education Electrical engineers Electricians
Electronic technicians
Elemental time

Employment Enemy personnal Engineering education Engineering schools Engineers Enlisted personnei Executives

Experience Flight crews

Flight angineer training Government employeas

Guerrijias

Guerrilia warfare training Gunnery training

Handicapped workers Herd hat divers Incentive plans Incentives Incentive time Individual flying training

Industrial relations Industriel treining Infantry training Informal organization Information scientists

Instructors Interviews Job analysis Job rotation Lebor relations Labor unions

Land mine warfare treining

Librarians

Maintanence personnel Management training

Manpowar

Manpower utilization Manpower validation

Marine engineers Machenical engineers Medical personnel Memomotion studies Micromotion studies Military angineers Military personnel Military polica Military treining Mining engineers

Missile personnal Missile personnel treining Motion studias

Motor vehicle operators

Naval mine warfare training Naval personnel Neval treining

Navigetors Navigator training Normal alamantei time

Normal time Nucleer warfare casualties Nuclaer werfere training

Nurses

Officer personnel
Operational flying training Operators (personnei) Ordnance training Orientetion (training) **Patients** 

**Pensions** 

Performence evaluation

Personal ailowances

Personnel
Personnel development Personnel management Personnel replecement Personnal selection Photointerpreters Physiciane Physicists Pilots (personnel) Pilot training Polica Position (title)

Prisoners of war Protessional personnel Programmed instruction **Programmers** 

Psychological werfare training

Radar operators Radar trainers Radio operators Raading Recruiting Retugees Rehebilitetion Retirement

Salaries Sanitary engineers School buildings Schools Scientists Secret police Skilled workers

Sonar personnal Specialized training Students

Submarine personnei Submarine werfere training

Supervisors Survival treining Tachistoscopes Teaching machines Technical schools Technical writers Training davices Training films
Training simulators
Transfer of training

Traval tima Underwater demolition training

Underwater swimmers Unionization Universitias Unskilled workers Visual aids Warrant officers Welders (personnel) Work measurement Workmens compensation

0510

Work sampling

Work time standards

Psychology
Abnormal psychology
Abnormal reflexes Achiavement tests Adjustment (psychology) Adolescence Affective psychoses Agonistic behavior Agraphia **Aicoholism** Aiexia Alienation

Amnesia Animal behavior Animal communication **Animel migretions** Animal navigation Anthropology Anxiety nauroses

Aphasia Aptitudes Aptitude tasts Arousal

Association (laarning) Attention Attitudes Attitude surveys Audiometry
Auditory masking
Auditory perception
Authoritarienism

Avoidance laerning
Avoidance responses Awereness Behavior Behavior disorders Binaural hearing Binocular vision Breinwashing Character Character disorders Child guidance Childhood

Classical conditioning Clinical psychology Cognition

Cognitive dissonance

Competition Comprehension Concept formation

Concepts
Conditioned responses Conditioned stimulus Conditioning (learning) Confined environments Confinement (psychology)

Conflict Consciousness Conversion reactions

Counseling Creativity Criminal psychology Critical flicker fusion Crossmodal transfer Cultural deprivation **Dacision meking** Deprivation

Developmental psychology Discrimination learning Dream deprivation **Dreams** Drive reduction

Early learning axparlence **Educational psychology** 

Effort Ego

0510 (Con.) Electroencephalography Emotions
Engineering psychology
Environmental surveys Esthetics Ethnopsychology Executive ebility
Experimental psychology ExtInction (psychology) Family relations Fear Feeding habits Food deprivation Frustration

Gelvanic skin response Generalization (psychology) Group dynamics Group psychology

Guilt Habits

Habituation (learning) Hallucinetions Hendwriting Hete Humen behevior Hypnosis Hypochondriasis

Hysteria Illusions **Imprinting** 

Incentives (psychology)
Incidental leerning Industrial psychology Inhibition (psychology) Insomnia

Instrumental conditioning Intelligence tests

Interests

Interpersonal relations Intrecrenial electroencephalography

Isolation Jeelousy Job satisfaction Judgment Juvenile delinquency Leedership Legrning Learning curve Learning set
Learning theory
Learning transfer

Lie datection

Melingering Marriaga

Mass communication

Maturation Maze learning Memory Mental deficiency Mentel disorders Mental hygiene Migrations

Military psychology Morale Motivation Motor reactions Neuroses Neurotic depression

Obsessive compulsive neuroses

Oplnions Organizations Organization theory Overlearning

Pein Paired associate learning

Perenoia Parapsychology Perent child relations Peer groups
Perceptual Illusions
Personality
Parsonality tests Persuasion Phobles

Physiological psychology Pitch discrimination Positioning reactions

Prejudices Probability learning Problam solving Projective tests Propagande Proprioception
Pseudoconditioning Psychiatric tests Psychoanalysis Psychological effects Psychological guidance Psychological tests Psychology Psychometrics Psychomotor tests Psychopathology **Psychophysics** Psychoses Psychosomatic disorders Psychotic depression

Punishment (psychology) Reaction time Reasoning Recall Reference groups

Reflexes Reinforcement (psychology) Reinforcement schedule

Relevence Retention (psychology) Reversal learning Reward (psychology) Role playing
Roles (behavior)
Scales (psychology)
Scalp electroencephalography Schizophrenia

Self stimulation Senses Sensory deprivation Serial learning Sex behavior Shelter occupancy Sleep deprivation Sleep disorders Smell

Social perception Social psychology Socioeconomic status Sociopsychological surveys Space perception Speech articulation

Speech disorders Stimulus (psychophysiology) Stimulus generalization Stress (psychology)

Stuttering Suggestion Sulcide Taste

Temparatura parcaption
Test construction (psychology)

Thinking
Thresholds (perception)
Time perception

Touch
Trial and error learning
Unconditioned stimulus

Values Verbal behavior Verbal learning Vestibular sense Vigilance Visual defects Visual field Visual perception Vocational guidanca Vocational interests Weight perception Word association

0511 Sociology Anthropology Auditoriums Birth control Blighted areas Bowling alleys Bulltup areas Census Centrel city Communities

Community development Community relations Crimes
Criminology
Cultural centers Cultural deprivation Culture (social sciences) Demographic surveys Demography Deprivation Educational sociology

Ethics Ethnic groups Ethnology Expositions Gymnasiums

Homicide Industrial sociology

Jews Life spen Literacy Marriage Megalopolis Militery sociology Mortality Museums National parks Negroes Neighborhoods Parks Playgrounds Population growth
Population migrations Populations Public opinion Recreational facilities

Religious buildings Rural areas Rurel sociology Rural urban fringe Sociel anthropology Sociel change Social communication Social organization Social perception Social reforms Social welfare

Socioeconomic status Sociological intelligence Sociology Sociometrics

Sociopsychological surveys Stadiums Swimming pools

Theaters Urban areas Urban development Urbanization Urban planning Urban relocation Urban renewal Urban sociology

Vital statistics

## 0600 Biological and **Medical Sciences**

0601 **Biochemietry** Acetetes Acetic ecid Acetylcholinesterase Acetylesterase Acid phosphatase Acyltransferases

Adenines Adenosine phosphates Adenosines

Adrenal cortex hormones Agglutinins Alanines Albumins

Alcohol oxidoreductases

Aldehyde lyases Aldolase Aldosterone

Alkaline phosphatases Alpha amino carboxylic acids Amidohydrolases

Amino acid oxidoreductases Amino acids Aminohydrolases Aminopeptidases Aminopterin

Aminotransterases Amylase Amylopactins Amyloses Androgens Androsterone Antimetabolites Arabinose Arginine Ascorbic acid Aspartic acid

Bacterial proteins Bile pigments Bioassay Biochemical cycles Biochemistry Biological extracts Bioluminescence Biosynthesis Blood proteins Bradykinin Butyretes Butyric acid Caproates Caproic acid Caprylic acid Carbohydrates Carbonic anhydrase

Carbonic anhydrase inhibitors Carboxylic acids Carboxy lyases Carboxypeptidases Cardiac glycosides Cerotenes Carotenoids Ceseins Catalase Cathepsin Cellobiose Cellulase Cellulose

Cerebrosides Cerebrospinal fluid proteins

Chitinase Chitins Chlorophylis Cholesterol Cholinesterase

Cholinesterase inhibitors

Chymotrypsin Citrulline Clostridiopeptidase A Coenzyme A Coenzymes Collagens

Corpus luteum hormones

Corticosteroids Corticosterone Corticotropin Cortisone Cysteine Cystine Cytochrome oxidase

Cytochromes Deoxycorticosterone Deoxyribonucleic acids

Dextran Dextrins Diemine oxidase Dietary fats Dipeptidases Disaccharides Enzyme inhibitors

Enzyme precursors Enzymes Esterases Estradiol Estriol Estrogens Estrone Ethionine Eye proteins Fatty ecids Ferritin Fibrin Fibrinogen Fibrinolysln Flavins

Flavones Folic acid Fructose Galactose Galactosidase Gamma globulin Gangliosides Gastrin

Gastrointestinal hormones Gelatins

Glbberellins Globins Globulins Glucagon Glucose Glucosidase Glucosyltransferases Glutamates Glutamic acld Glutaminase Glutamine

0601 (Con.) Glutaric acid Giutans Glycerides Glycaroi Glycine Giycogans Giycolipids Glycoproteins Glycosida hydrolasas Glycosidas Gonedotropic hormones Gonadotropins Growth regulators Gums

Hemicallulosas Hemocyanins Hamoglobins Hemoiysins Hexokinasa Hexoses Histidina Histones Hormonas Hyaluronidase Hydrocortisone Hydrolases Hydro iyasas Hydroxyproline Insulin Intarmadin Inulin

Isoleucine Isomerases Kallikrain Karatins Lactata dahydroganase

Lactatas Lactic acid

Lactosa Lanolin Lecithin Leucine Ligases Lignin Lignoceliulose Linoiaatas Linoiaic acid Linolenates Linolenic acid Lipasa

Lipids Lipopolysaccharidas Lipoprotains Lipotropic agants Livar axtracts Lucifarin Lyasas Lysine Malates Maiaatas

Maionates Maionic acid Maitose Mannosa Meianin Mathionina Monamina oxidasa Monosaccharides Mucin

Maiaic acid

Mucoproteins Muramidase Muscla proteins Myoglobin Myristic acid Natural polymers Naoplasm protains Neuraminic acid

Nauraminidase Nicotinic acid Nitrogan fixation Norepinaphrine Norethindrone Nuclaic acids Nucleoprotains Nuclaosidases Nucleosidas **Nucleotides** 

Nuclaotidyl transfarasas

**Nutriants** Oleatas Olaic acid Oleoresins Oligosaccharides Organic pigmanta Oxytocin Palmitatas Paimitic acid
Pancraatic axtracts Pantothenic ecid Pepain

Parathyroid hormone Pectins Peniciliinase Pentoses Pepsin

Peptide hydrolasas Peptide peptidohydrolases

Paptides Peptones Peroxidasas Paroxide number Phosphatases Phospholipasa Phosphotransfarases Photosynthasis Pituitary hormonas Piacantal hormones Piant chamistry Piant hormonas Piant pigments Plant regulators Plasmin Plasminogan Polysaccharides Prednisolone

Pragnanona Progestational hormones

Pragnanadiol

Progastarona Prolactin Projamins Properdin Propionatas Propionic acid **Protaminas** Protains Prothrombin Pyridoxinas Pyruvates Ralaxin Ranin Rennin Riboflavin Ribonuclaasa Ribonuciaic acids Ribose Ribosomas Saponification

Saponification numbar

Sacretin Sarina Sarum aibumin Serum globulin Sex hormonas Somatotropin Sorbose Starchas Staaratas Stearic acid Steroids Starols Straptokinase Sucrose Sugar alcohols Sugars Sulfatases Tailow Tarteric acid Tartratas Taurine Tastosterona

Thiamina Thiamina pyrophosphata Threonina Thrombin Thrombopiastin Thymidinas Thyrogiobulin Thyroid hormonas Thyrotropin Thyroxine Tissua axtracts Tocopherol Trace elements Transferases Transfarrin Triamcinoiona Triiodothyronina Trypsin

Trypsinogen

Tryptophan

Ublquinone

Tyrosine

Urease Ureohydrolases Uridine Uronic acids Valeric acid Vaiina Vasopressin Viral proteins Vitamin A group Vitamin B12 Vitamin B complax Vitamin D group Vitamin K group Vitamin P Vitemins Xenthine oxidase Xvlose

0602 Bioengineering Bioengineering Bioinstrumentation

Biomedicai measurement **Biotaiamatry** 

0603 Biology Abaorption (biology) Acacia Acanthocheilonema Adults

Aadas Aarobic procasses Aarobic processes
Aarobiology
Aging (biology)
Algae
Amphibia
Anaerobic conditions
Anaerobic processes

Animal bahavior
Animal communication
Animal diseases Animal acology Animal locomotion Animal migrations Animal navigation Animal nutrition Animal physiology Animais Annalida Anophaias Anopiura Apas
Apple trees Aquatic animais Aquatic biology Aquatic plants

Aquatic weeds Arachnida Arthropoda Artiodactyla Ascomycetes Aspergiiius Azotobactaracaaa

Bark Bariay plants Barnacies Basidiomycetes Bats Bean plants

Baaf cattle Baas Beetlas Benthos

Bamboo

Berry plants Biochemical oxygen demand Bioelectricity

Biologicai surveys Biomass Biomathematics Biophysics **Biostatistics** Birch trees Bird diseases Bird lica Birds Blastomycas Biattidae Borars (biology) Botany Brachiopoda Breeding Bryozoa Cacao traas

Candida Carnivora Caro Catfishes Cats Cattle Cell division Cell morphology Ceil nucleus Cells (biology) Cephaiopoda Cetecea Chickens Children Chilopoda Chimpanzees Chiroptera Chiamydomonas Chiorella Chlorophyta Chloropiasts Chondrichthyes Chromatophores Chrysophyta Cilla

Camais

Cimicidae Citrus treas Cladocara Clams Coccidioidas Cod Coelenterata Coffee trass Coiaoptara Coral Corn plants Corrodantia Cotton plents Cottonseed Crabs Crayfishas Crickets Crop weeds Crustacea Culax Culicidae Culicoidas Cultura madia Culturas (biology) Cyanophyta Cyclostomata Cytology Cytoplasm Dairy cattle Daphnia Deer Darmoptera

Deuteromycetas (imperfect fungi)

Diatoms Dinoflagaliata Dipiopoda Diptara Dissection Dogs (mammals) Dolphins (mammala) Domastic animals Donkays

Drosophila Drosophilidae Ducks Echinodarmata Edantata Eals Eggs Elephanta Embryology Embryos Entomology Equinas Erysipha graminis Euglena

Euglenophyta Eutharia

Evolution (davelopment) Exobiology Fecundity Females Ferns Filarias Fir trees Fisharias **Fishes Flattishas** Flax plants Flaxseed Flowers

Foraga grassas

0603 (Con.)
Foraga legumes
Forest trees
Formicidaa
Fouling organisms
Fresh water biology
Fresh water fishes
Frons

Fresh water rishes
Frogs
Fruits
Fucus
Fungi
Fusarium
Game birds
Gastropoda
Geese
Genetics
Germ cells
Germ free animals
Garmination
Goets

Goats
Grain sorghum plants
Grapevinas
Grassas
Grassas
Grasshoppars
Ground cover
Growth
Guinaa pigs
Hamsters
Hamilptara
Haredity
Harrings

Harrings
Hibernating gland
Histoplasma
Horses
Humans
Hybridization
Hydrolds
Hydroponics
Hydroponics
Hymenoptera
Indicator species
Infants
Insectivora
Insects
Invartabrates
Isoptara
Laboratory animals
Lagamorpha

Laboratory animals
Lagamorpha
Lamprays
Larvaa
Leaf fibers
Laevas (botany)
Leechas
Laguminous plants

Lapidoptera Lica Lichens Lions Livastock Lobstars Malas Mallophaga Mammals

Mallophaga
Mammals
Mapla traes
Marina biology
Marina borers
Marina tishes
Marsupialla
Madicinal plants
Mambranes
Matabolism
Metatheria
Mica
Minnows
Mitas
Mollusca
Mollusca
Mollislas

Monkays
Morphology
Mosses
Mules
Muscidaa
Mushrooms
Museis
Mutations
Myxomycatas
Nakton
Namatoda
Nut treas
Oak treas
Oat plants
Octopuses

Oilseeds
Ornamantal piants
Ornamantal traas
Orthoptera
Oystars
Parasites
Parasito plants
Parasitology

Peach trees Peanut plants Peiecypoda Penguins Penicillium Pentastomida Perch Perissodactyla Phaaophyta Phagocytes Pheasants **Phlehotomus** Pholidota Phototropism Phraatophytes Phytophthora Phytoplankton Pigeons

Pina trees Piricularia Plankton Plankton blooms Plant anatomy Plant cells Plant chemistry Plant diseases Plant ecology Plant fibers Plant genetics Plant growth Plant hormones Plant metabolism Plant nutrition Plant pathology Plant physiology Plant pigments
Plant reproduction Plants (botany) Plant tissues Plant viruses Platyhelminthes

Porpoises
Poultry
Primary biological productivity

Poisonous plants

Pollen

Porifera

Primates
Proboscidea
Protozoa
Psychodidae
Pterygota
Puccinia
Pyrrophyta
Rabbits
Range grasses
Ranga weeds
Rats
Reeds (piants)

Reeds (plants) Reproduction (biology) Reproductive system Reptiles

Rhodophyta Rice plants Rodents Ruminants Rusts (fungi) Saccharomycetes Salamanders Saimon Schistosoma Sclarotina Scorpions Sea grasses Seais (mammals) Sea urchins Seeds Sharks Shaep Shalltish Shiners

Shrubs Siphonaptera Sirenia Skates Smuts (fungi) Snalls Snakes Soybean plants

Shrimps

Soybean plants Spiders Spores Squids Squirrels Starfishas Stems (botany) Sugar beets

Sugercane

Swina

Symbiosis
Taxonomy
Tea plants
Termites
Thermophiles
Ticks
Tissue culture
Tissues (biology)
Toads
Tobacco
Tobacco plants
Tomato piants

Tomato plants
Trees (plants) Trematoda Trichinella Trichophyton Trout True lice Tsetse flies Tuber crops Tubulidentata Tunas Tung trees Tunicata Turbellaria Turf grasses Turf weeds Turkeys Turtles Unguiculata Ungulata Vagatation

Turkeys
Turtles
Unguiculata
Unguiculata
Unguiata
Vagatation
Venoms
Vartebrates
Viability
Weeds
Whales
Whales
Wheat plants
Widlife
Worms
Wuchereria
Yeasts
Zebras
Zoology

0604 Bionica

Zoonoses

Zooplankton

Animal communication
Animal navigation
Animal navigation
Artificial intelligance
Automata theory
Bionics
Character racognition
Cybernetics
Learning machines
Neural nets
Pattern recognition
Robots
Self organizing systems

0605

Clinical Medicine
ABO incompatibility
Abortion
Abscesses

Acanthosis nigricans Acariasis Achlorhydria Achondroplasia Acidosis Acne Acromegaly Actinomycosis Addisons disease

Adenocarcinomas Adenoma Adhesions (intestines) Adies syndrome Adrenal cortex diseasas Adranalectomy Adrenal virilism

Adrenogenital syndrome Aerosembolism Aerospace medicine Agammagiobulinemia Agranulocytosis Agraphia Aibinism Aibuninula

Aibinism
Aibuminuria
Alcoholism
Alexia
Alkalosis
Alkaptonuria
Allergic diseasas

Allergic skin diseases

Alopacia

Alzheimers disaase Amaurotic familial idiocy Amebiasis

Amabic dysentery Amenorrhea Amnesia Amputation Amyloidosis

Amyotonia congenita Amyotrophic lataral sclerosis

Analgasia Anaphylactic shock

Anamias
Anamias
Anancephaius
Anencephaly
Anesthasiology
Aneurysms
Angina pectoris
Angiocardiography
Angiography
Angioneurotic edama
Angiosarcomas
Animal bites
Animal bites
Aniseikonia
Anoraxia nervosa
Anoxia
Anthracosilicosis

Anthrax Anuria Aortic aneurysms Aortic coarctation Aortic insufficiancy Aortic stenosis Aphasia Aplastic anemia Appendictomy Appendicitis Arachnodactyly

Arrhenoblastoma

Artarial hypertension Arteriosclerosis Arteriosclerosis oblitarans

Arteriosclerosis of Arteritis Arthritis Arthrogryposis Asbestosis Ascarlasis Ascarlasis Ascites Aspergiiliosis Asphyxia Asthenopia Asthma Astigmatism Atalectasis Atopic darmatitis Atrophy

Auditory defacts
Auricular fibrillation
Autopsy
Bacillary dysantary

Backache
Bactaremia
Bacterial diseases
Bacterial endocarditis
Bactarial pnaumonia
Ballistocardiography
Behavior therapy
Benign naoplasms

Beribari Beryliiosis Billary system disaasas

Billary system disaasas Biopsy Birth Injuries Bites and stings Bladder calculi Bladder fistula Bladder neck obstruction

Bladder neoplasms
Blast injuries
Blastomycosis
Blindness
Blood analysis

Blood chemical analysis Blood coagulation diseases Blood counts

Blood diseases Blood gas analysis Blood group disorders Blood transfusion Bone cysts Bone fracturas Bone neoplasms Borrelia infections

Botulism Boutonneuse fever Bradycardia Brain abscesses 0605 (Con.)

Brain damage Brain lesions (experimental) Brain neoplasms Braast carcinoma Braast disaasas Braast naoplasms Bronchial tistulas Bronchial naoplasms

Bronchitis Bronchogenic carcinoma Bronchography Bronchopnaumonia

Brucallosis Burns (injuries) Bursitis Cachexia Calcitication

**Bronchiactasis** 

Calcium metabolism disorders

Calcuii Carbon monoxida poisoning

Carcinogans Carcinoid tumors Cardiac arrast Cardiac arrhythmias Cardiac tamponade Cardiac valva diseasas

Cardiography Cardiology Cardiovascular disaasas Carotid artary diseases Carotid artary thrombosis Castration

Cataracts Cathatarization Caliac disaasa Callulitis Caraballar diseasas Carebellar neoplasms Carabral anaurysms Carabral anoxia Cerebral arteriosclerosis Cerebral embolism

Cerebral palsy
Cerebral vascular accidents
Cerebrovascular disordars
Cervical diseases (uterine) Carvical arosions

Carvical neoplasms Carvicitis Casarean section Chagas disaasa Chemical burns Chickanpox Cholangitis Cholacystactomy Cholecystitis Cholelithiasis

Cholara Chondromas Chondrosarcoma Chordoma Chorea Chorioadanoma Choriocarcinoma

Chorioapithalioma Chorioratinal burns Choroiditis Choroid neoplasms Christmas diseasa Chromoblastomycosis

Chromosoma abnormalities Cirrhosis

Cleft palata Cleidocranial dysostosis Clinical madicine Clonorchiesis Clubtoot CNS disordars CNS neoplasms

Coccidioidomycosis Cold injurias Colitis Collagan disaasas Colonic disaases Colonic naoplasms Colorado tick favar

Colostomy

Coma Combinad systems disaasa Common bila duct calculi Common cold

Compression sickness

Concussion
Conganital abnormalitias
Conganital haart disaasas Congastiva haart failure Conjunctivitis

Constipation Contact dermatitis Convalascence Convulsiva disorders Coombs test Corneal opacity Coronary artery disease

Cough Craniopharyngioma Cratinism Cryogenic surgary Cryptococcosis Cryptorchidism Cushings syndroma Cystadanocarcinoma Cystadenoma

Cysticarcosis Cystic fibrosis Cystinosis Cystitis Cysts

Cytomagalic inclusion diseasa Dacryocystitis Decompression injurias

Dacompression sickness
Damyalinating disaasas
Dengue
Dantal calculi

Dantal carias
Dantal services Dantistry Dermatitis Darmatology Darmatomyositis Detoxification Diabetas insipidus Diabetas mellitus Diabetic retinopathias

Diagnosis Diaphragmatic harnias Diarrhaa Diatharmy Diat tharapy Diphtheria Disaasas Diverticulitis Divarticulosis Dosaga Dosaga forms
Drowning (suffocation)
Drug addiction Drug allargias Drug therapy Dwarfism Dysantary Dysmenorrhea

Dyspapsia Dyspnaa Dystocia Ear diseases Echinococcosis Eclampsia Ectopic pragnancy Eczema

Edama Ehlars-Danlos syndrome Elactrical burns Elactrical shock Electrocardiogrems

Electrocardiography Electroencaphalography Electromyography

Elactronarcosis
Elactrophysiologic racording
Electroretinography Emaciation

Embolisms Emphysema Empyema Encaphalitis Encaphalomyalitis Endocardial fibroelastosis Endocarditis Endocrina disaases Endocrinology Endomatriosis Entaritis

Eosinophilic granuloma Epidamiology Epidural hemorrhage Epilapsy Epispadias Epistaxis Ergotism

Erysipalas Erysipeloid Erythama Erythama nodosum Erythroblastosis tetalis

Esophagaai cercinoma Esophagaal disaasas Esophageal diverticulum Esophagaal perforations Esophageal stenosis Esophagaal varices Esophagitis Etiology Eunuchism Eye diseases Eye injuries Faciel paralysis

Fet embolisms Fatty matamorphosis (livar)

Favism

Farmers lung

Famala ganital diseases Femoral hernias Favar symptom Fibrome Fibrosarcoma **Filariasis** First eid Fistulas Flashblindnass Flash burns Fluoride poisoning

Folic acid deficiency anemia **Folliculitis** Food ellergies Food poisoning Foot end mouth diseasa

Foreign bodies Friadraichs ataxia Froahlichs syndrome Frostbita Fungus disaasas Furunculosis Galactosamia

Genglionauroma Gangrene Gas gangrana Gastractomy Gastric carcinoma Gastritis Gastroentarology Gastroenterostomy Gastrointestinal disaasas Gauchars disaasa Ganital disaasas Gariatrics

Gient call tumors Giardiasis Gigantism Gingivitis Glandars Glaucoma Glomarulonaphritis Glossitis

Goiters Gonorrhaa Gout Granulation tissua

Granuloma Granuloma Inquinala Group tharapy Growth abnormalities
Gynacology
Hand-Schuller-Christian disease

Hay tevar Heedache Hearing aids Haart block Haart disaases Heert function tasts Heart saptal datacts Heat cramps Heat axhaustion Halminthic diseases Hemangioma Hamatemesis Hamatocrit Hematology Hematomas Hamaturie Hemianopsia Hamiplegia

Hemolysis Hemolytic anemias Hamophilia Hamoptysis Hamorrhaga Hemorrhagic shock Hemorrhoids Hemosiderosis Hamothorax

Hapatactomy

Hapatic coma

Hepatic abscassas

Hapatitis Hapatolenticuler deganaration

Hepatomegaly Heraditary diseases Harmaphroditism Harnias Harniorrhaphy Herpas simplax Harpes zoster Hirsuitism Histiocytosis X Histoplasmosis Hodgkins disaasa Hookworm disease Horners syndroma Hospitelizing

Huntingtons chorea Hyeline membrana disaase

Hydrocala Hydrocephalus Hydronaphrosis Hydrotharapy Hyparadranalism Hyperaldostaronism Hyparbaric medicine Hyperbaric oxyganation Hypercalcamia

Hyparcapnia Hypercholastarolamia Hyparamasis gravidarum

Hyparemia Hyparglycamia Hyperinsulinism Hyperkalemia Hyparlipamia Hypernatremia Hyperopia Hyperostosis Hyparoxia

Hyparparathyroldism Hyperpituitarism Hyparplasia Hyperpyraxia Hypersplanism Hypertension Hypartharmia Hyperthyroidism Hypartrophy Hyparvantilation

Hypervantilation syndroma Hypoadranalism Hypocelcamia Hypoglycamia Hypogonadism Hypokalamia Hyponatremia Hypoparathyroidism Hypophysactomy Hypopituitarism

Hypoprothrombinemias Hypospadias Hypotension Hypotharmia Hypothyroidism Hypoxia Hystaractomy

latroganic diseases Ichthyosis Ileostomy Immarsion toot Immunologic disaasas Immunology

Impatigo Implantation Industrial madicina Intarction Intactious disaasas Intectious hapatitis

Intactious mononuclaosis Inflammation Inflammatory disaasas Influenze Inguinal hernias Injections (madicina)

Injurias Insact bitas

Insact stings Intagumentary diseases Internal madicine intarvertebral disc disassas Intestinal atrasla Intestinal obstructions

Intracallular potantial Intracranial alactroancaphalography Intussuscaption

Iridocyclitis Iritis

Iron daticiency anemia

0605 0605 (Con.) Ischemia Jaundice Joint dislocations Kelolds Karatitis Karatoconjunctivitis Kidney functioning tests Klinefelters syndrome Korsakoffs syndrome Kwashiorkor Kyphosis Laminectomy

Laparotomy Laryngeal neoplasms Laryngectomy Laryngitis Lead poisoning Laiomyoma Laishmaniasis Lanticular burns Laprosy Laptospirosis Lathal dosege Latterer-Siwe disease Laukemias Laukocytosis

Lipid storaga diseases Lip neoplasms Lipochondrodystrophy Lipoidoses Liposarcoma Listeriosis Liver diseases Liver function tests Liver neoplasms Lobar pneumonia

Laukopenia

Lordosis Lung abscasses Lupus arythsmatosus Lymphatic diseases Lymphadema Lymphocytosia Lymphogranuloma venereum

Lymphomas

Lymphosarcoma Macroglobulinemia Malabsorption syndromes Malaria

Mala ganital diseases Malignant neoplasms Marfans syndrome Mastactomy Mastitis

Mastolditis Maxillary neoplasms Measles Meckels diverticulum Medical axamination Madical records Madical services Madulioblastoma

Megacolon Megaloblastic anemias Malanoma

Malena Melioidosis Manieres disease Maninges Maningioma Maningitis Meningocala Menopause Menorrhagia Manorrhagia
Marcury poisoning
Metabolic dissasss
Methamoglobinemia
Microcephaly
Military medicine
Minaral dafficiencies
Mittal insufficiency

Mitral stenosis

Molluscum contagiosum

Mongolism Moniliasis Morbidity Motion sickness Mouth neoplasms Mucormycosia Multipla myaloma Multiple aclarosis Mumps

Muscular dystrophy Musculoskalatal disordars Mutagens

Myaethania gravis Myocardial infarction **Myocarditis** 

Myography Myopia Myositis Myotonia Myotonia congenita

Narcosis Nausea Necrosis Neoplasms Naphritis Nephroblastoma Naphrocalcinosis Nephroscierosis Nephrosis Nephrotic syndrome

Nervous system disorders Neuralgia Neurllemmoma Neuritis Neuroblastoma Neurochemistry Neurodermetitis Neurofibrometosis Naurology

Neuroma Neurosurgery Neurosyphilis Newcastia disease Niemann-Pick disease Nocardiosis

Nursing Nutritional cirrhosis

Nutritional deficiency diseases Obstetrics

Occupational diseases Occupational therapy

Ochronosis Ophthalmia nsonstorum

Ophthalmias Ophthalmology Optic neuritis Oral diaease Orchitis Ornithosis Orthopedics Osteoarthritis Osteology Osteoma

Ostaomalacia Oataomyelitis Osteoporosis Otitis Otitis media
Otorhinolaryngology Otosclerosis

Ovarian neoplasma Oximetry Pagsts disease (bone) Palatal neoplasms Pancreatic cyats
Pancreatic diseases Pancreatic neoplasms

Pancreatitie Panhypopituitarism Papiliedsma Parabioais

Paralysis Paramadical aciancas Paranasal sinus neoplasms

Paraplegia Parasitic diseasee Parathyroid naoplasms Parstyphoid Parenteral infusions Parkinsons disease Parotid neopiasms

**Parotitis** Parovarian cysta Patent ductus arteriosus

Pathology Pediatrics Pediculosis Pellagra Pamphigus Penile neoplasms Peptic ulcers Perceptual defects Pericarditis

Peripheral nerve diseases Peripheral vascular diseases Peritonitis

Parnicious anemia Phantom limbs Pharyngitis Phenyiketonuria Phaochromocytoma **Phimosis** 

**Phlebitis** 

Phocomalia Phonocardiography Physical therapy Pinsaioma Pitultary diseases Pituitary neoplasms Plague Piestic surgery Pieurai naoplasms

Pleurisy Pneumoconiosis Pneumonectomy Pnaumonia Pneumothorax Poliomyelitis Polyarteritis nodosa Polycystic kidneys Polycythemia Polyneuritis Porphyria Portal hypertension

Postnecrotic cirrhosis Preeclampsia Pregnancy Pregnancy complications

Presbyopia Preventive medicine Priepism Primary aidosteronism Primary amsnorrhea Proctology

Prognosis Prophylaxis Prostatectomy Prostatic neoplasms Prostatitis Proteinuria Protozoal diseases

Pruritus **Pseudarthrosis** 

Pseudohermaphroditism Pseudoxanthoma eissticum

Psoriasis **Psychiatry** 

Psychosomatic disorders Psychotherapy Public health Pulmonary edema Pulmonary emphysema Pulmonary fibrosis

Pulmonary hypertension Pulmonary neoplasma Pulmonary tuberculosis Pulmonic stenosis Purpura Pyelonephritis Pyloric stenosis Q fever Querantine

Rabias Radiology Radiotherapy Reyneuds diseese Racreation Rectal diseases Reiters syndrome Relapsing faver Ralaxetion (physiology)

Renal failure Renal tuberculosis Respiratory arrest Respiratory diseases Respiratory infections Respiratory neoplasms Resuscitation

Reticuloendothelial disordars Reticulum cell sercoma

Retinal detechment Retinal hemorrhage Retinitis Ratinoblastoma Ratrolantal fibroplasia Rhabdomyosercoma Rheumatic fever Rhaumatic haart disease Rheumatoid arthritis Rh incompatibility

Rhinitis Rhinoscleroma Rickets Rickattsiai diseasee Rickettsiaipox

Rift Valley faver Rocky Mountain spotted fever

Rubeiia Salpingitis Santonin Sarcoidosis Sarcoma

Scabies

Scalp alactroencephalography

Scarlet fever Schistosomissis Sciatica Sciaroderma Scoliosis Scurvy

Sacondary amenorrhea Septic abortion Sapticemia Serology Sarum hapatitis Shock (pathology) Shock therapy Sickle cell anemia Signs and symptoms

Silicosis Sinusitia

Sjogrens syndroma Skin cancer Skin diseases Skin grafts Sleep disorders Small intestine diseases

Smailpox Snakabites Spastic paralysis Speech disorders Speech therapy Spina bifida Spinai fusion Splenectomy Splenomegaly Spondylitis Spondylolisthesis Sporotrichosis Spotted fevers

Sprains and strains Staphylococcal infections Stomach and duodenal diseases Stomatitis

Straptococcal infactions

Strongyloidissis
Subarachnoid hemorrhaga
Subdiaphragmatic abscesses Subdural hemorrhage

Sublethal dosage Submarina madicine Sunburn prevention Surgery Surgical shock Surgical transpientation

Syphilis

Syringomyeila Tabes dorsalis Tachycardia Temporal arteritis Tendonitis Tenosynovitis Taratoma Testicular diseases Tetanus

Teteny Thalassemia Thecal call tumors Thermal burns Thrombocytopenia

Thrombocytopenic purpura disorders

Thrombophlabitis **Thrombosis** Thymoma Thyroid diseases Thyroidectomy Thyroiditis Thyroid neopiasms Tinea pedis Tonsiliactomy Tonsiiiitis Toxemias

Toxemias of pregnancy Toxic diseas Toxic hapatitis Toxic shock Toxopiasmosis

Tracheoesophageal fistulas

Trachoma Traumatic dieorders Traumatic shock Tramor Trench fever Trephining Trichinosis

Trichomoniaeia Trichomoniasis urethritis Trichomoniasis vaginitis

Trichuriasis

Tricuspid valve disease

0605 (Con.) Trigaminal nauralgle Trismus Tropical diseases Tropical sprua Trypanosomiasis **Tubal ligation** 

Tuberculous meningitis Tuberous scierosis Tuiaremia Turners syndrome Typhoid **Typhus Uicerative** colitis Ulcers

Uitrasonic injuries Umblical hernia Unconsciousness Uremia Ursthritis Urinary caiculi Urinary incontinanca **Urinary tract infections** Urogenital diseases Urogenital neoplasms

Urologic diseases Urology Urticaria

Urticaria pigmentose Uterine diseases Uterine neopiaams Vaccinia Vaginitia Varicose veins Vascular diseases Vactorcardiography Vanaraal disaases Vantricular fibrillation

Vertigo Vasications Viral diseases Viral pneumonia Virology Visual defects

Vitamin deficiency diseases

Vitiligo Water Intoxication Whooping cough Wound healing Wounda Xanthomatosea Xerophthaimia Yaws Yeilow fevar

Zoilingar-Ellison syndroma

### 0606 **Environmental Biology**

Acaricides
Acoustic anvironments Aldrin Aigleides Animal diseases Animal acology Attractants **Bactericidas Bioclimatology** Biodynamics Chiordan DDT Defoliants Diazlnon Dialdrin Disease vectors

Ecological succession Ecology Endrin Fumigation Fungicidea Haptachlor Herbickdas Human acology Insect control insecticides insect rapallents insect vectors Malathion Moliuscacidea Nematocides Pest control **Pesticides** Phenology Pyrathrum Repellants

Rodant control

Rodanticides

Temporal environments Weed control

### 0607

Escapa, Rascua, and Survival Aircraft rescua boats

Air sea reacue Baecons Coid weather survival Combat survivai Crash locator heacons Desert survival Distress signals Dye markers Escepe (ebandonmant) Exposure suits

Fish repallents Inflatable life rafta insect repellents Jungie survivai Lifaboata Lifa jackets Life rafts Reacue beacons Rescue equipment Rescue operationa Rescue systems
Salt water conversion kits

Sea markers Search and rescue Snakebite kits Submarine escape Submarine rescue Submarine rescua chambers

Survival Survival at sea Survival clothing Survival aquipment Survivai in space Survival kits Survival rations Survivai weapons

### 0606 Food Agar

Apples **Bakery products** Barley Baens Beaf Beer Berries Beveragas Bread Butter Cabbage Carrots Cersai producta Chaases Charries Citrua fruits Coffee Confactions Cookary Cooking devices

Corn Dairy products Dietatic foods Diats Diahwashers **Dried foods** Eggs

Emergency rations Field cooking Fleid rations

Fish protein concentrates Flight rations Figurs (food) Food Food additivas Food adulteration Food analysis Food chamistry Food coatings Food composition Food consumption Food contamination Food detarloration Food diapensing

Food Industry Food Inspection Food irradiation Food mixas Food packaging Food praparation

Food habits

Food processing Food sanitation Food services Food storage Food supply Frozen foods Fruits Graina (food) Grein sorghum Grapes Irradiated foods

Jungie rations
Kitchen equipment and supplies Kitchens

Lettuce Margarine Meat Melona Militery retions Milk Molasser Nutrients **Nutritive** value **Nuts (fruits)** Oets Onlons Pasteurizing Peaches Peanuts Pears Peaa Pecana Pluma Pork Potatoes

Prepared cereais Rationa Rice Seafood Seasonings Shalter rations Sovbeans Space rations Spinach Squash Survival rations Sweet potatoes Tea Tomatoes Vegetablea Vitamins

Poultry meat

Wainuts

Wheat

Wines

Hygiena and Senitetion

Disinfection Hygiena industrial hygiene Military hygiene Sanitation Sterilization

0611 Life Support

Aerospaca life support systems
Atmosphers contamination control
Breathing apparatus
Breathing masks Closed ecological systams Diving suits Human acology Lifa support Life aupport systems Oxygen masks Oxygen supply equipment Pressure suits Submarina atmoapharas Underground life support systems Undersea habitat atmosphersa Underwater life aupport systems

0612 Medical Equipment end Supplies

Artificial kidneys Artificiai limbs Biological stains Blood banks **Blood preservation** Blood pressure manomatars Cardiotachometers Catheters Contracaptives Dental equipment

Dental meterials Dental prostheses Dental supplies Dressings Faver thermometers Field hospitals First aid kits Hospitais Hypodarmic tubing Ligatures Mechanical haerts Machanical organs Medical equipment Medical supplies Microscope siidea

Needies Obatetrical forceps Operating rooms Operating tables Orthopedic aquipment Orthopedic apiints Outpatient clinics Oxygan masks Passaries Prosthetic devices Respirators Snakebite kits Stethoscopes Stretchars Surgical gloves Surgical instruments Surgical needles Sutures Syringes Tourniquats

0613

Wheel chairs

Microbiology Acetobacter Achromatiaceae Achromobactar Achromobacteraceae Actinobacijius Actinomyces Actinomycetaceae Actinomycetales Actinopianaceae Actinopoda

Acute respiratory disease virus

Adenoviruses Aerobacter Aarobacter aaroganes Aerobic bacteria Aaromonas Agarbacterium Agrobacterium

Aicallgene Amoeba Anaerobic bacteria Anaplasma Anaplasmataceae Apeu viruses Aquatic microbiology Arboviruses Archangiacea

Arthrobacter Arthromitaceae Athiorhodaceae Azotobactar Bacillaceae Bacilius **Bacillus anthracis** Bacillus cersus Bacillus megatherium **Bacllius subtilis Becteria** Bacteriology Bacteriophages Bacteroidace **Bacteroides** 

Balantidium Bartonella Bartonella baciliiformis Bartoneliaceae Beggiatoaceae Beggiatoaies Bordeteija Bordatella pertussis

Borreila Brsvibacteriaceae Brevibactarium Brucalla Brucalla abortus Brucailaceae Brucalla mailtansia Brucalla suls

Butyribacterium

0613 (Con.)
Ceryophenaceee
Caryophanales
Caulobacteraceae
Chick embryo
Chikungunya virus
Chilomestix
Chlamydia
Chlamydiaceae
Chlamydia trachomatis

Chlamydia trachomatis Chlamydobacteriaceae Chlamydobacteriales Chlorobacteriaceae Chromatium

Chromobacterium

Ciliata Clostridium

Clostridium botulinum Clostridium perfringens Clostridium tetani Coliform bacteria

Coliphage Colorado tick fevar virus Corynabacterlaceae Corynebacterium

Corynebacterium diphtheriae

Coxiella
Coxiella burnetii
Coxsackle viruses
Crenotrichaceaa
Cryobiology
Cryptococcus
Cultures (biology)
Cytophaga
Cytophaga
Cytophagaceae
Dengue virus
Desulfovibrio
Dientamoeba

Diplococcus Diplococcus pneumoniae Eastern equine encephalo. virus

ECHO viruses Entamoeba Entarobacteriaceae Enteromonas Enteroviruses

Equine encephalomyelitis viruses

Erwinia
Erysipelothrix
Escharichia
Escherichia coli
Eubacteriales
Eubactarium
Farrobacillus
Flavobacterium

Foot and mouth disease virus Foraminifera

Fusobacterium
Giardia
Group A arboviruses
Group B arboviruses

Group B arboviruses Group C arboviruses Haemophilus Haemophilus influenzae

Haemophilus influenzae
Halobacterium

Hemosporldia
Hepatitis viruses
Herpes simplex virus
Herpetic viruses
Histology
Hog cholera virus
Hydroganomonas

Hydrogenomonas Hyphomicrobiaceae Hyphomicrobiales Infectious hepatitis virus Influenza virus

Japanese B ancephalitis virus Klebsiella

Kyasanur Forest disease virus

Kyasanur Forest di Lactobacillaceae Lactobacillus Leishmania Leptospire Leptothrix Leuconostoc Leucotrichaceae L form bacteria Listeria

Listeria monocytogenes Louping ill virus Marine microorganisms Maritube virus

Maritube virus
Mastigophora
Mayaro virus
Meesles viruses
Methanomonadaceae
Microbiology

Micrococcaceae

Micrococcus

Micromonospora Microorganisms Miyagewanella group Miyagawanella louisianae Miyagawanella lymphogranulomatosus

Miyegawanella ornithosis Miyegawanella psittaci

Molluscum contagiosum virus Monkey B virus Moraxella Mumps virus

Murray Valley encephalitis virus Mycobacteriacaaa

Mycobacterium
Mycobacterium leprae
Mycobacterium tuberculosis
Mycoplasma
Mycoplasma

Mycoplasmatales
Myxobacterales
Myxococcaceae
Myxoviruses
Neisseria
Neisseriaceae
Neisseria gonorrhoeae

Nitrobacter

Neisserla meningitidis Newcastle disease virus

Nitrobecteraceae
Nitrogen fixing bacteria
Nitrosomonas
Nocardia
Omsk virus
Oncogenic viruses
Oriboca virus
Oscillospiraceae

Oscillospiraceae Papilloma virus Papovaviruses Paracolobactrum Parainfluenza viruses Paramecium

Pasteurella pestis Pasteurella pseudotuberculosis

Pasteurella tularensis
Pasteurlaceae
Pediococcus
Peloploceceae
Paptococcus
Peptostreptococcus
Photobactarium
Picornaviruses

Pasteurella

Plasmodium Pleuropnaumonia like organisms

Polioviruses
Polyangiaceae
Polyoma viruses
Poxviruses
Propionibacteriaceae
Propionibacterium
Proteus

Proteus
Protozoa
Pseudomonadaceae
Pseudomonadales
Pseudomonas
Rabies virus
Radiolaria
Reoviruses
Retortamonas
Rhinoviruses
Rhizoblaceae
Rhizopoda

Rhizopoda Rhodobacteriineae Rhodopseudomonas Rhodospirillum Rickettsia Rickettsia australis Rickettsia australis Rickettsiacoae Rickettsiaconorii Rickettsiales Rickettsia prowazekii Rickettsia prowazekii

Rickettsia rickettsii Rickettsia tsutsugamushi Rickettsia typhi Rift Valley fever virus Rinderpest virus

Rubella virus Saint Louis encephalitis virus

Salmonella Salmonella paretyphi

Salmonella paretyphi Salmonella typhimurium Salmonella typhosa Sarcina

Sarcodina Semliki Forest virus Sendai virus Serratia Serratia marcescens Serum hepetitis virus Shigella Shigella dysenteriae Shigella flexneri Shigella sonnel Siderocapsaceae Siderosphaera Soll microbiology

Sorangiaceae
Sphaerophorus
Spheerotilus
Spirillaceae
Spirillum
Spirochaeta
Spirochaetaceae
Spirochaetales
Sporozoa

Spotted fever rickettsiae Staphylococcus Streptobacillus Streptococcus Streptomyces Streptomyces Streptomycetaceae Streptosporanglum Sulfate reducing bacteria Swine influenza virus Tetrahymena Thiobacillus

Thiobactariaceae Thiorhodaceae Tickborne typhus rickettsiae

Toxoplasma
Trachoma agents
Treponema
Treponema pallidum
Treponemataceae
Trichomonas
Trypanosoma

Trypanosoma Typhus rickettsiae Vaccinia virus Variola virus Veillonella

Venezuelan equine encephalo, virus

Vesicular exanthema Vesicular stomatitis Vesicular viruses Vibrio Viruses Vitreoscillaceee

Western equine encephalo, virus

West Nile virus Xanthomonas Yellow fever virus Zoomastigina

0614

Personnei Selection and Maintenance (medical)

Anthropometry Health Medical examination Physical anthropology Physical fitness

0615

Pharmacology

Acetanilides
Acetazolamide
Acetylcholine
Acetylsalicylic acid
Actinomycin
Adiphenine

Adrenergic blocking agants

Adrenergics
Adrenochrome
Allergenic extracts
Amebicides
Aminopyrine
Aminosalicylic acids
Amodiaquine
Amphetamines
Amphotericin B
Anneleptics
Analgesics
Anesthetics
Angiotensin
Antacids
Anthelmintics
Antiastmatics
Antiastmatics

Antacids
Anthelmintics
Antianemia agen
Antiasthmatics
Antibiotics
Antibodias
Anticoagulants
Anticonvulsants
Antidiabetics
Antidiabetics
Antidiarrheals

Antidotes

Antimelarials

Antiemetics and antinauseants

Antigens
Antihistaminics
Antihypertensive agents
Antiinfectives and antibacterials
Antiinflammatory agents

Antiparasitle drugs Antipruritle drugs Antipyretics Antipyretics Antipyrene Antitubarcular agents Antivenins Antiviral agents

Antineoplastic agents

Aphrodisiacs
Appetite depressants
Aspidium
Astringents
Atropine
Autonomic egents
Azaserine
Bacitracin
Bacterial extracts
Barbituratas
Belladonna alkaloids

Bacitracin
Bacterial extracts
Barbituratas
Belladonna alkaloids
Benzamides
Bioassey
Biological extracts
Biological products
Bishydroxycoumarin
Blood plasma substitutes
Burn prophylactics and the

Burn prophylactics and therapeutics Busulphan

Busulphan
Caffeine
Capsules (pharmacy)
Carbachol
Carbomycin
Carbonic aphydrasa I

Carbonic anhydrase Inhibitors
Cardiac depressant drugs
Cardiotonic drugs
Cardiovascular drugs
Catecholamines
Cathartics
Chiniofon
Chloral hydrate

Chloramphenicol
Chlordiazepoxide
Chlorisondamine
Chlorothiazide
Chlorpromazine
Chlorthalidone

Cholinergic blocking agents Cholinergics

Cholinergics
Cholines
Cinchone
CNS depressants
CNS stimulants
Coagulants
Cocaine
Codeine
Colchicine
Colicins
Colistin

Complement (biology)
Contraceptives
Counterirritants
Curare
Curare alkaloids
Cyclophosphamide
Cycloserine

Cycloserine
Dermatological drugs
Dextran
Diagnostic agents
Dibucaine

Diagnostic agents
Dibucaine
Diethylcarbamazine
Diethylpropion
Digitelis
Digitoxin
Digoxin
Diuretics
Dosage forms
Drug addiction
Drug adjuncts
Drug allergies
Drug industry
Drugs
Drug Brugs
Drug Prus Hersey

Drugs Drug therapy Drug tolerance Ectylurea

Electrolyte replenishers (drugs)

Ematics
Emetine
Ephedrine
Epinephrine
Ergot alkaloids
Ergotamine

0615 (Con.) Erythromycin Ethlonamide Expectorants Fluorouracil

Ganglionic blocking agents Ganglionic stimulants Gastrointestinal drugs General anesthetics Giutethimide Guenethidine Guanines

Hallucinogenic drugs Hematinics Hematological drugs Hemostatics Heparins Hexamethonium Hexylresorcinol Histamines Hormone antagonists

Hydantoins Hydralazine Hydrochlorothlazide Hydroxychloroquine Hydroxyzine Hyoscyamine

Hypnotics and sedetives Immune serums

Iproniazid Isoniazid Kanamycin Khellin Lachrymators Lidocaine

Local anasthetics Lysergic acid diathylamide Mecamylamine

Meclizine

Medical breathing gases Meperidine

Mephenesin Mephentermine Meplvacaine Meprobamate Mercaptopurine Metabolic drugs Metarminol Methacholines

Methocarbamol Mathotrexate Methoxamine Methylphenidate Mitomycins Morphine Muscle relaxants Narcotics

Nasei decongestants Nematocides Naomycins NeostigmIne

Neuromuscular blocking egents

Neuromuscular stimulants

Nicotine Nikethemide Nitroglycerin Norepinephrine Noscapine Novobiocin Nystatin Ointments Oleandomycin Ophthaimologicais Opium aikaloids Otic preparations Ouabain

Oxophanarsine Oxytocics Papaverina Paraldehyda Paromomycin Penicillins Pentobarbital Pentylenetetrazoi Perphenazina PETN

Pharmacology Pharmacy Phenacetin Phenazocine Phenmetrazine **Phenobarbital** Phenoxybenzamine Phentoiamine Phenylbutazone Phanylephrine Physostigmine Pilocarpine Pipradrol

Placebos Poldine Polymyxins Primaquine Primidone Procaine amide Procaine hydrochloride Prochlorperazina Psychedelic agents Psychoneuropharmacology Psychotherapeutic agents

Puromycln Pyrazinecarboxamide Pyrimethamine Pyrogens Quinacrine Quinidine Quinine

Radiopaque agents Radioprotective agents Reserpine

Saiicylamides Scopolamine Secobarbital Serotonin Skin protective agents Smooth muscle relaxants

Spironolactone Stramonlum Streptomycins Strophanthin Strychnina Succinylchoilne Systemic acidifiers Systemic alkalizers Tetracaine Tetrachioroethylene Tetracyclines Thaildom ide Thebaine Theobromine Thiopental

Thio TEPA

Thromboplastin
Thyroid and antithyroid agents Tolazoline Toxins and antitoxins Tranquilizer drugs Triacetin Triethylenemeiamine Trifluoperazine Trihexyiphanidyl Trimethaphan Trimethobenzamide Tryparsamide Tuberculin Tubocurarine

Tyramine Tyrothyricin Undecylenic acid Vaccines Vancomycin Vasoconstrictor drugs

Vasodilator drugs VInblestine Vincristine

Vitamin and mineral preparations

0616 Physiology Abdomen Abducent nerve Abnormal reflexes **ABO** incompatibility

Accessory nerve Acuity Adoiescenca Adrenal cortax

Adrenai cortex hormones Adranal gland

Adrenal meduila Afferent paripheral nervas

Afterimages Agglutination Aging (blology) Aidosterone Aiveoll pulmonis Amniotic fiuid Amygdaia Analgesia **Anatomical models** Anatomy Androgens Androsterone Anthropology **Antibodies** 

**Antibody formetion** 

Antigen entibody reactions

Antigens Aorta Appendix (intestines)

Aqueous humor Arm (anatomy) Arterial pulse Arteries Artificial hibernation Audiometry Auditory acuity Auditory defects **Auditory nerve** 

Auditory perception Autonomic nervous system Basai metebolism

Bile Bile ducta Billery system Binaural hearing Binocular vision **Biological clocks** Birth Birth control Bladder (urinary) Blood Blood cells **Blood circulation** Blood coagulation Blood flow **Blood** groups **Blood plasm** 

**Blood pressure** Blood serum **Blood vessels Biood viscosity Biood volume Body composition** Body fat Body fiulds Body temperature Body weight Bone marrow

**Bones** Brain Brain mapping Brain stem Brain stimulation Breast (anatomy) Breathing exercises Bronchi

Cadavers Capiliaries (anatomy)

Carbohydrate metabolism Carbon dioxide axcretion

Carbon dioxide transport mechanisms Cardiac auricles Cardiac muscle

Cardiac ventricles Cardiovascular systam Carotenes Cerotid arteries Carpus Cartilage Central nervous system

Cerebellum Cerebral cortex Cerebrospinai fiuid Cerebrum

Chemoreceptors Chromatophores Chromosomes Cingulate gyrus Circedian rhythms Clavicle

Cochlea Colon (Intestines) Color vision
Comparative physiology Conjunctiva

Connective tissue Cornea Corpus luteum hormones

Corticosterone

Corticotropin Cortisona Cranial nerves Craniai sinuses Critical flicker fusion Cryobiology Cytopiasm Dark adaptation Death

Dentin Deoxycorticosterone Diapause

Diaphragm (anatomy) Diencephalon Dietetic foods

**Dietetics** Diets Diet therapy Digestion (biology) Digestive system Dilating Dissection Diuresis Dormancy Drive reduction Drug excretion Drug tolerance Duodenum

Ear Efferent peripheral nervas Elbow (anatomy) Electrophysiology Emaciation Embryos Emesis Endocrine glands

Enzymes Eosinophils **Epidermis** Epithellum Erythrocytes Esophagus Estivation Estradiol Estriol Estrogens Estrone Eustachlan tube Evoked potential Excretion Excretory systems
Exercise (physiology) Exocrine glands External genitalia Eye (anatomy) Eye movements Faca (anatomy) Falioplan tube Fascia Fatigua (biology) Feces Femur Fertility

**Fibule** Flavor Food consumption Food habits Foot (anatomy) Galibladdar Galvanic skin response

Genglia Gastric julce Gastrin

**Fibrinolysis** 

Gastrointestinal hormones Gastrointestinal system

Genes Germ celis Germination Gibberellins Glands (anatomy) Glucagon Golgi apparatus Gonadotropic hormones

Gonadotropins Growth Gums (anatomy)

Hand (anatomy) Head (anatomy) Haaling Heart

Heart function tests Heart rate Heart valves

Heat production (physiology) Heavy metal excretion Hemaggiutination Hematopolesis Hematopolatic system Hibernating gland Hibernation Hip Hippocampus

Homeostasis Homolothermia Hormones Human nutrition Humarus Hunger Hydrocortisone Hypothalamus

Hypothermia

0616 (Con.) Illusions Immunity Infant nutrition Ingestion (biology) Insulin Integumentary system Intarmadin intestines In vitro analysis In vivo analysis

Ion axcretion lonic ragulation (physiology) Iris (anatomy) Ischium Jejunum Joints (anatomy) Kailikrain Kldnev Knea (anetomy)

Labyrinth (anatomy)
Lactate dehydrogenase Larynx

Leg (anatomy) Laukocytes Lifa cycles Lifa span Ligaments Limbic system Lipid metabolism Lips (anetomy) Liver

Loudness discrimination Lowered metabolism

Lung Lymph Lymphatic system Lymph nodes Lymphocytes Lymph vessais Memmery gland Mandibla Mastication Meiosis Mambranas

Metabolism Metacarpus Metatarsus Middla aar Minaral matebolism Mitochondria

Mitosis Monamine oxidase Motor reactions

Mouth Mucin Mucus Muscles

Musculoskelatal system Nails (anatomy) Neck (anatomy) Nerva cells Nervous system Neural nets Naural transmission Neurohumoral transmitters Neuromuscular junctions

Nicotinic acid Night vision Nitrogan excration Nitrogan matabolism Normothermia Nose (snatomy) Nutriants Nutrition

Nutritional deficiancies Nutritional requirements **Nutrition surveys Nutritive value** Obesity Oculomotor nerve

Odors
Oifactory nerve
Oifactory organs
Optic narva Osteology

Ovary Oxygen consumption

Oxygen damand
Oxygan transport mechanisms
Oxytocin

Pain Palete Pancrees glend Paranasal sinuses

Parasympathetic nervous system Parathyroid gland

Parethyroid hormone

Parotid giands Patella Pethophysiology Pelvis

Penis

Perception Perceptual defects Perceptual illusions Peripheral nervous system

Peristelsis Peritoneum Perspiration Phalangus Pherynx Phanylketonuria Photoperiodism Photoreceptors

Physiognomy Physiological effects Physiology Pitch discrimination Pituitary gland

Pituitery hormones Placente Placental hormones Plateiets Plethysmography Poikilothermia Positioning reactions

Posture Prednisolone Pregnanediol

Pregnenona Progestetional hormones Progesterone Prolactin Proprioception Proprioceptors Prostate gland Protein metabolism Pubic bone Radius (bones)

Repid eye movement in sleep

Refiexes

Regeneration (physiology) Reproduction (biology) Reproductive system Respiration Respiratory pigments

Respiratory system
Reticular activating system Reticular formation

Reticuloendotheliel system Retine Rh incompetibility Rhythm (biology) Ribosomes Ribs (bones)

Saliva Selivery glends Scepula Sciera Scrotum Secretin Secretion Seif stimuletion Semicirculer cenels Sense organs

Senses Serum eibumin Serum globuiin Sex glends Sex hormones Shivering Skin (enatomy) Skull Sleep

Smell Smooth muscle Somatotropin Space perception Speech

Speech articulation **Sphincters** Spike potential Spinel cord

Spinel nerves Spieen Sputum Starvation Stereotaxis Sterility Sternum Stomach Strieted muscle

Stuttering

Swaat glands

Sympathetic nervous system

Synapses Syncope Tarsus Taste Taste buds Teeth

Tempereture perception

Tendons Testis Testosterone Thalamus Thermoreceptors Thermoregulation Thiamine Thirst

Thorax Thresholds (perception)

Thymus glend Thyroglobulin Thyroid glend Thyroid hormones Thyrotropin Thyroxine Tibia

Time perception **Tinnitus** Tissues (biology) Tongue Touch Trace elements Trechee Triamcinolone Triiodothyronine Trochlear nerve

Ulna Unconsciousness Ureter Urethra

Uridine Urinary incontinence Urinary system Urinetion Urine Uterus Vagine

Vasoconstricting Vasodilating Vasopressin Veins (anatomy)

Vertebree Vestibuler epparetus Vestibuler sense Viability Visual acuity Visuel field Visual perception Vitemin A group Vitemin B12 Vitemin B complex Vitemin deficiencies Vitamin D group Vitemin K group Vitemin P Vitamins Water balance Weter excretion

Weight perception

0617 Protective Equipment

Boots (footweer) Diving suits Ear protectors Exposure suits Gloves Hats Overcoets Protective clothing Protective coverings Protective mask canisters Protective mask fecepieces Protective mesk filters

Snow goggles Underwater ciothing

Protective masks

Rubber gloves

0618 Radiobiology Chemical dosimeters Dose rate **Dosimeters** Dosimetry Foil dosimaters Health physics

Lethal dosaga

Luminescent dosimeters Partial body irradiation Permissible dosage Photographic dosimetars Radiation burns Radiation dosage Rediation affacts Rediation hazards Radiation injuries

Rediction meesuring instruments Radiation sickness Radiation tolerance Radioactivant dosimetars Radioective conteminents Radiobiology Radiodermatitis Sublethal dosage

Threshold detectors (dosimeters)

Whole body irradiation

0619

Stress Physiology
Accaleration stresses (physiology)

Acceleration tolerance Aerospece medicine Angular acceleration stress

Barotrauma Bioastroneutics Biodynamics Cold injuries Cold stress Cold tolerence Compression sickness Confined environments Confinement (psychology) Coriolis effects

Decompression injuries Decompression sickness Deprivation Dream deprivation

Exposure Fetigue (biology) Food deprivation Frostbite Heat cremps Heat exhaustion Heat stress Heat tolerance Hunger Hyperberic medicine

Hyperpyrexie

Hypoxia

Linear acceleration stress Motion sickness Nitrogen narcosis Pressure breathing Redial acceleration stress Sansory deprivetion Shelter occupancy Sleep deprivation Stervetion Stress (physiology) Tolerences (physiology) Water deprivetion Weightiessness Wind chill

0620

Toxicology Bites end stings **Botulism** 

Carbon monoxide poisoning

Fluoride poisoning Food poisoning Inert ges nercosis Insect bites Insect stings Leed poisoning Narcosis Nitrogen nercosis Oxygen toxicity Poisons Toxicity Toxicology Toxic tolerences

0621

Weapon Effects

Venoms

Battle injuries Blast injuries Burns (injuries) Casuaities Chamical burns

Conventional weepons effects

0621 (Con.) Flashblindness Flesh hurns **Gunshot wounds** Injuries Lanticular burns Vasications Weapons effects Wound bellistics Wounds

## 0700 Chemistry

0701

Chemical Engineering

Absorbers (equipment)
Accelerating (chemistry) Acid treatment

Activated carbon treatment

Aerators Agitetion Agitators Anion exchanging Atomizers Atomizing Attrition mills Autogenous mills Azeotropic distillation

Bell mills Banbury milis Barattes Beaters Beeting

Beds (process engineering)

Blanketing Bleaching Blenders Blocking Blowcases **Biowers** Biowing Blowpipes **Blowtenks** Biunging

Boiloff Bowi classifiers Bubble caps Bubbling Caking Calandrias Calendering Calenders Carbonization Catalytic converters Cetelytic cracking Cation exchenging Centrifugal classifiers

Centrifugal filtretion Chemical barking Chemical cleaning Chemical angineering Chemical etching Chemical finishing Chemical hydroforming Chemical industry
Chamical machining Chamical plants Chemical polishing Chemical pulping Chemical reactors Chlorinetors

Churns Clarification Classifiars Coalescers Coalescing Colloid mills

Column packings
Columns (process angineering)
Comminution Concentrating Concentrators Condensers (liquefiers) Cone classifiers Cone crushers Contectors Cooling towars Cracking process Crushers Crushing

Crystallizers Cyclone seperetors Deseration Deaerators

Deagglomeration Deasphalting Decentation Decarbonizing Dechlorination Deentrainment Deflocculating Defoaming Degassers Dehydration

Dehydrators Daionization Demineralizers Deminerelizing Deodorizing Deoxygenation Dephiagmetors

Desalting Desanding Desiccation Desiccators Desorption

Dastructive distillation Dasuifurization Dewar flesks Dewatering Dewaxing Diaiysis Diaiyzers Digesters

Digestion (decomposition) Dispersers (agitetors) Dispersing

Distillation
Distilletion aquipment
Drag classifiers

Drums (chemical engineering) Dry classifiers

Dry milis Electric concentrators Electrochemical cleaning Electrochemical coating Electrochemical machining Electrostetic coating

Electrostetic separators Elution Elutrietion Elutriators Emulsification

Emulsifiers (equipment) **Emulsion cleening** Extraction Extractors Fiocculeting Fiocculetors Fiooding

Flotation Flotation conditioning Fiotation machines Fiuid energy milis

Fiuidized bed processing Fluidized bed processors Fiuidizing

Fiushing Formulations Fractions Frothing Gasification Gas purification Gas scrubbing Girbotol process Granulation Granulators

Gravity concentrators Hemmer mills Homogenizers Homogenizing Hydraulic classifiars Ion exchangers Ion exchanging Jigs (concentretors) Jordans

Kneaders Kneading

Laeching Lime-soda ash process

Liquefiers Macarating Materiels recovery Mechanical pulping

Mills Mixars Mixing Muliers Mulling Neutralizing Nonmechanical classifiers

Outgassing

Peddles Pebbie mills Pelleting Pellet mills Permeating Plasticizing Precipitators Premixing Pressure filtration Primary graphitizing Process control Process variables Pug mills Pulpers Pulping Pulp mills Purging Raka classifiers

Retorts (reactors) Retrograde condensation

Rinsing Salt baths Sand filtration Sand tenks Scrubbers Sadimentetion tanks Semichemicel pulping Separators

Refluxing

Settlars (separators) Shakers Shower plates Shredders Shredding Size screening Size separation Skimmers Skimming Slab mills

Siaking Siima tenks Siudga Siudge digestion Sludga disposal

Sludga drying Sluices (concentrators) Slurrying

Soaking Soaking pits Solid bowl classifiers Solvation Solvent action Spargers

Sparging Spiral classifiers Spirals (concentrators) Spray drying

Spreyers Spraying Steam curing Steam distillation Stills

Stirrers Stirring Streiners Streining

Strippars
Stripping (distillation)
Sulfata puiping
Sulfidization Sulfite pulping Suspending (mixing)

Swirling Tebles (concentrators)

Tableting Thickeners (equipment) Thickening Trickling filtration Universal milis Vacuum distiliation Vacuum filtration Vaporizers Washers (cleaners)

Washing Wet clessifiers Wat milis

0702 **Inorganic Chemistry** 

Acid halides Acidification Actinide series

Actinide serias compounds

Actinium

Aluminum

Actinium compounds Alkali metal compounds

Alkali metals

Alkalina earth compounds Aikaline aerth metals Alkaline aarth oxidas Aluminates Aium Inides

Aluminum ammonium sulfate Aluminum arsenides Aiuminum halides Aluminum hydrides Aluminum hydroxides
Aluminum inorganic compounds

Aluminum oxide

Aiuminum phosphate Aluminum potassium sulfata Aluminum silicatas Aluminum sulfate

Alums Americium

Amaricium compounds Ammino compounds Ammonia

Ammonium compounds Ammonium haiides Ammonium hydroxida Ammonium nitrata Ammonium perchlorate Ammonium sulfete Anhydrides Antimonates Antimonides

Antimony
Antimony inorganic compounds

Antimony oxides
Antimony telluride Argon compounds

Arsenates Arsenic Arsenic halides

Arsenic inorganic compounds

Arsenic oxidas Arsenides Arsina Astatine

Astatine compounds Berium Berium haiides

Berium hydroxides Barium Inorganic compounds Berlum oxides

Barium sulfatea Berlum titanetes Berkeilum Berkalium compounds

Beryliides Beryilium Beryliium fluorides

Baryllium inorganic compounds Beryllium oxides Bicerbonetes Bismuth Bismuth halides

Bismuth inorganic compounds

Bismuth oxides Bismuth tailurides Boranes Borates

Borax Borazines Boric acids Borides Borohydrides Boron Boron carbides Boron fluorides Boron hydrides

Boron Inorganic compounds

Boron nitrides Boron oxidas Boron silicidas **Bromates** Bromides Bromination Bromina

Bromina haiides Bromina inorganic compounds

Cadmium

Cadmium halides

Cadmium inorganic compounds

Cadmium selanides Cadmium sulfides Cadmium talluridas Calcium

Calcium carbida

0702 (Con.) Celcium carbonates Caicium chlorides Calcium fluorides Calcium hydrides Calcium hydroxides
Calcium hypochlorites Calcium inorganic compounds Caicium oxides Calcium phosphates Calcium silicates Calcium suifates Calcium tungstates Californium

Carbides Carbon Carbonates Carbon compounds Carbon dioxide Carbon monoxide

Californium compounds

Cerium Cerium chlorides Cerium compounds Cerium oxides Cesium

Cesium inorganic compounds Ceaium nitrate

Chelates Chemical compounds Chemical alements Chlorates Chlorides Chlorination Chlorine

Chlorina fluoridas Chlorine inorganic compounds

Chlorine oxides Chlorites Chlorosulfuric acid Chlorosulfurous acid

Chromates Chromic acid Chromium

Chromium antimonides Chromium borides

Chromium carbides
Chromium inorganic compounds

Chromium oxides Chromium silicides Cohalt

Cobalt halides

Cobelt inorganic compounds Cobalt intermetallics Cobait oxides Complex compounds Complex ions Coordination compounds

Copper

Copper chlorides Copper halides

Copper inorgenic compounds

Copper oxides
Copper aulfates Curium Curium compounds Cyanides Decaboranes Dechlorination

Decomposition reactions Diazonium salts Diboranes

Dioxides Diailane

Displacement reactions
Disproportionetion
Dissociation Dysprosium

Dysprosium compounds Einsteinium Einsteinium compounds

Element 104 compounds

Erbium Erblum compounds Erblum halides Erbium oxides

Europium Europium compounds Europium halides Europium oxides Exchange reactions Farmium

Fermium compounds **Ferrates** 

**Ferrites** Fluorides Fluorination Fluorine

Fluorine inorganic compounds Fluoroboric acid

Francium Francium compounds Gadolinium Gadolinium compounds

Gallium

Geilium antimonides Gallium arsenides Gallium halides

Gallium inorganic compounds Gallium Intermetellics Gallium phosphides Germanides Germenium Germanium halides

Germanium hydrides Germanium inorganic compounds

Germenium oxides Germanium tellurides

Gold compounds Gold haildes Gold intermetallics Gold oxides Group 1B compounds Group 2B compounds Group 3A compounds

Group 3B compounds Group 4A compounds Group 4B compounds Group 5A compounds Group 5B compounds Group 6A compounds Group 6B compounds Group 7B compounds Group 8 compounds Hafnium

Hafnium carbides Hefnium compounds Hafnium helides Hefnium oxides Halides

Halogenation Halogen inorganic compounds

Haiogens Helium Helium compounds Holmium Holmium compounds Hydrates Hydrazine Hydrazoic acid Hydrides Hydriodic acid Hydrobromic acid Hydrochloric acid Hydrofluoric acid

Hydrogen Hydrogen bromide Hydrogen chloride

Hydrogen cyanida Hydrogen fluoride Hydrogen inorganic compounds

Hydrogen iodide Hydrogen peroxide Hydrogen sulfide Hydrolysis Hydroxides Hydroxylamina Hypochlorites Indium

Indium antimonides Indium arsenides Indium halidas Indium inorganic compounds

Indium phosphides Indium tellurides

inorganic acids inorganic azides inorganic chemistry Inorganic compounds inorganic disulfidea Inorganic nitrates Inorganic peroxides Inorganic phosphates Inorganic polymers Inorganic polysuifides Inorganic saits Inorgenic silicates Inorganic suifides Intermetailics lodates iodidas

lodine lodine haiidas lodine inorganic compounds

Iodination

Ionization

lonized gases Iridium Iridium heijdes

Iridium inorganic compounds Iridium intermetellics

Iron

Iron cerbides Iron chiorides Iron cyanides Iron helides

iron inorganic compounds Iron intermetallics Iron nitrates

Iron oxides Iron sulfate Iron sulfides Krypton Krypton compounds

Lenthenum
Lanthenum compounds Lenthenum haildes Lanthenum intermetallics

Lawrencium Lawrencium compounds

Lead (metal) Lead ezides Lead haildes

Leed inorganic compounds

Lead nitrates Lead oxides Lead selenides Lead sulfides Lead tellurides Lead titanates Liquid ammonia Liquid fluorine Liquid helium Liquid hydrogen Liquid nitrogen Liquid oxygen Lithium

Lithium aluminum hydride Lithium bromide Lithium carbonates Lithium chioride Lithium fluorides Lithium haiides Lithium hydrida Lithium hydroxide

Lithium inorganic compounds Lithium oxides

Lithium perchlorate Lutetium Lutetium compounds

Magnesium Megnesium carbonates Magnesium chlorides Megnesium fluorides Magnesium halides Magnesium hydrides Magnesium hydroxides

Magnesium inorganic compounds

Megneaium oxides Magnesium perchlorates Magnesium percnior Magnesium silicatas Megnesium silicides Magnesium sulfates Magnasium titanates Manganase Mangenese entimonides

Manganese halides
Manganese inorganic compounds
Manganese oxides

Mendelevium Mendelevium compounds Mercury (metel) Mercury haiides

Marcury inorganic compounds Mercury tellurides Metelloid compounds

Metelloids Metels Molybdetes Molybdenum

Molybdenum carbides Molybdenum disulfide Molybdanum haiides

Molybdanum inorganic compounds Molybdenum oxides

Molybdenum silicides Molybdanum sulfides Monoxides

Neodymium Neodymium compounds Neodymium halides Neodymium oxides

Neon compounds Naptunium

Neptunium compounds Nickel

Nickel ferrite Nickel helides

Nickel inorganic compounds

Nickel oxides Nickel sulfates Niobetes Niobium Niobium carbides

Niobium inorganic compounds

Niobium intermetallics Niobium nitrides Niobium oxides Nitric acid Nitrides Nitrites Nitrogen Nitrogen dioxide Nitrogen fluorides Nitrogen halides

Nitrogen inorganic compounds

Nitrogen oxide (N<sub>2</sub>O) Nitrogen oxide (NO) Nitrogen oxides Nitrogen pentoxide Nitronium perchlorate Nitrosyl chloride Nitrosyl halides Nitrous acld Nitryl helidas Nobelium

Nobelium compounds Nonmetallic compounds Nonmetals

Osmlum Osmium compounds Osmium haiides Osmium intermetallics Osmium oxides

Oxidation Oxidation reduction reactions Oxides

Oxygen Oxygan bromides Oxygen chlorides Oxygen fluorides

Oxygen halides Oxygen inorganic compounds Ozone Palladium

Paliadium halides
Paliadium inorganiccompounds Pelladium intermetailics

Penteboranas Perchlorates Parchioric acid Perchloryl compounds Permanganates Phosphides Phosphine Oxides

Phosphinoboranes Phosphites
Phosphonitrile halidas Phosphoric acids Phosphorous acids Phosphorus Phosphorus haildes

Phosphorus inorganic acids Phosphorus inorganic compounds Phosphorus oxides

Phosphorus sulfides Platinum

Platinum inorganic compounds Platinum intermetallics

Platinum oxides Plutonium Plutonium compounds Plutonium haiides Plutonium oxides Poionium

Polonium compounds Potassium

Potassium bromide Potassium bromometaliates Potassium cerbonates Potessium chioride Potessium chiorometaliatas

Potassium chromates Potassium cyanides Potassium cyanometellates Potassium fluorometallates Potassium halides

Potassium halometailates Potassium hydroxides

Potassium inorganic compounds

0702 (Con.)
Potassium iodides
Potessium iodometalletes Potassium nitrate Potassium oxalatometailates Potessium oxides Potassium perchlorete Potassium permengenete Potessium phosphetes Potessium silicates Potassium sulfetes Potassium tantalates Preseodymium Preseodymium compounds Preseodymium halldes Precious metals

Promethium Promethium compounds Protectinium Protectinium compounds Radium Redium compounds Radon

Radon compounds Rere eerth compounds Rare earth elements Rare gas compounds Rere geses Recombination reactions

Reducing egents Reduction (chemistry) Rhenium Rhenium halides

Rhenium inorganic compounds

Rhodium

Rhodium halides Rhodium Inorgenic compounds Rhodium intermetailics

Rubidlum

Rubidium compounds Rubidium halides Rubidium helometalletes Ruthenium

Ruthenium compounds Ruthenium halides Ruthenium intermeteilics

Samarium

Samarium compounds Semarium intermetallics Scandium

Scandium compounds

Selenides Seienium

Selenium inorgenic compounds

Selenium oxides Silane Silenas Silicides Silicon Silicon cerbides Silicon chlorides

Silicon dioxide Sliicon fluorides Silicon halides Silicon hydrides

Silicon Inorgenic compounds

Silicon monoxida Silicon nitrides Silicon oxides Silicon tetrechloride Silicon tetrafluoride Silver

Silver bromide Silver chioride

Silver halides Silver inorganic compounds

Silver iodide Silver nitrete Silver oxides Silver selenides Silver sulfidas Sodium Sodium emide Sodium azides

Sodium borates Sodium borohydrides Sodium bromide Sodium carbonates Sodium chloride Sodium chlorites Sodium cyanide Sodium fluorides Sodium helides Sodium halometeiletes Sodium hydrides Sodium hydrosulfide Sodium hydroxide Sodium hypochlorite

Sodium inorganic compounds

Sodium iodides Sodium nitretes Sodium oxides Sodium phosphates Sodium eilicates Sodium suifates Sodium sulfites Sodium thiocyenates Sodium thiosulfates Stannetas Strontium Strontium compounds Strontium halldes

Strontium sulfates Strontium titenetes Substitution reactions Sulfates Sulfation Sulfites Sulfonyl helides Sulfur Sulfur chlorides Sulfur dioxide Sulfur fluorides Sulfur heiides

Sulfur hexefluoride

Strontium oxides

Sulfuric acid Sulfur inorganic compounds

Sulfur monoxide Sulfurous acid Sulfur oxides Sulfur trioxide Tanteletes Tantalum Tanteium borides Tantelum carbides Tantalum halides

Tenteium inorgenic compounds

Tentalum nitrides Tantalum oxides Technetium Technetium compounds Technetium heiides

Teilurides Tellurium

Tellurium inorgenic compounds Terbium
Terbium compounds

Terbium halides Tetroxides Thallium Thallium helides

Thellium inorgenic compounds

Thionyi chloride Thiosulfates Thorium Thorium borides Thorium carbides Thorium dioxide Thorlum fluorides Thorium halides

Thorium inorgenic compounds
Thorium intermetellics Thorlum oxides

Thorlum sulfides Thulium Thulium compounds Thulium haildes Thulium oxides Tin Tin chloride Tin helides Tin hydrides

Tin inorganic compounds

Tin intermetallics Tin oxides Tin tellurides Titenates Titenium Titanium borlde Titanium carbide Titanium chiorides Titanium dioxide Titenium halides

Titanium inorganic compounds Titanium intermetallics Titenium nitrides Titenium oxides Titenium sulfates Transition metals Transuranium compounds Transuranium elaments

Tungstetes Tungsten Tungsten borides Tungsten cerbides Tungsten compounds Tungsten fluorides

Tungsten halides Tungsten oxides Tungstic acids Uranatee Uranium Uranium borides Uranium cerbides Uranium chlorides Uranium fluorides Uranium halides Uranium inorganic compounds

Uranium oxides **Uranyl** compounds

Urenyi sulfetes Vanedates Vanadlum Vanadium borides Vanadium carbides Venadium halides

Uranyi halides

Vanadium inorganic compounds Vanedium intermetallics

Venadium oxides Water White lead White phosphorus Xenon Xanon compounds Xenon halides

Ytterbium Ytterbium compounds Ytterbium helides Ytterbium oxides Yttrium Yttrium compounds Yttrium haildes Yttrium nitrates Yttrium oxides

Zinc Zinc chlorides Zinc chrometes Zinc halldes

Zinc inorganic compounds

Zinc oxides Zinc phosphates Zinc selenides Zinc sulfates Zinc sulfides Zinc teilurides Zirconates Zirconium Zirconium borides Zirconium carbides Zirconium chlorides Zirconlum haiides

Zirconium hydrides Zirconium Inorganic compounds

Zirconlum nitrides Zirconium oxides Zirconium silicete Zirconyl compounds

0703

Acetals

Organic Chemistry Acenaphthylenes Acetaldehyde

Acetemides Acetenilides Acetates Acetazolamide Acetic ecid Acetic anhydride Acetoacete Acetone Acetonitrile Acetophenones Acetylation Acetyl chloride

Acetylane Acetylsallcylic ecid Acid halides Acidification Acridines

Acroleins Acrylemide copolymers Acrylate copolymers Acryletes Acrylic ecid copolymers Acrylic ecids Acrylic copolymers Acrylonitriies Acyclic eicohols Acyclic eidehydes Acyclic emines Acyclic ethers Acyclic ketones

Acyclic nitro compounds

Acylation Acyi halldes

Addition polymerization Addition reactions Adenines Adenosine phosphates Adenosines

Adipates Adipic acid Adiponitrile Adrenochrome Alanines Alcoholates Alcohols **Aicoholysis** Aidehyde polymers Aldehydes Aldrin Alginates Aliphatic ecid esters

Aliphetic ecids Aliphatic ecids
Aliphatic ecyclic hydrocerbons
Aliphatic compounds
Aliphatic hydrocarbons

Aliphatic polycyclic hydrocerbons Aliphatic polyene compounds Aliphetic polyene hydrocarbons

Alizarin Alkeioids Alkenes Alkene alkyne compounds

Aikane compounds Alkene hydrocarbons Alkoxy compounds Alkylation Alkyne compounds

Alkyne hydrocarbons Aliene

Allene compounds Alloxen Allyl alcohols Allyl chioride

Alpha amino carboxylic acids

**Aluminetes** 

Aiuminum organic compounds Amidetion

Amides Amidines Aminetion Amine oxides Amines Amine salts Amino acids Aminopterin Aminopyrine Aminosalicylic ecids

Ammonium compounds Ammonium picretes Ammonolysis Amodiequine Amphetemines Amyi acetates Anhydrides Anllines Anisole Anthrecene

Anthrecene compounds

Anthrequinones Antimonates

Antimony organic compounds Antipyrine

Araikyl ecid esters Arelkyl acids Aralkylamines Arginine Aromatic elcohols
Aromatic aldehydes Aromatic compounds Aromatic hydrocarbons Arometic ketones

Arometic monocyclic hydrocarbons Arometic polycyclic hydrocarbons Arsenates

Arsenic organic acids Arsenic organic compounds Arsines

Aryl acid esters Aryl ecids Arylamines Aryl ethers Asparagine Aspartic acid Atropine Azaserine Aziridines Azoeryl compounds Azo compounds Azo dyas Azoies

0703 (Con.) Azoxybenzenes Azoxy compounds Barbituratee

Barium organic compounds Benzaldehydee Benzamides

Banzanthracanea

Banzaneeuifonic acids Banzilates Benzilic acid Banzimidazoies Benzoic acida Benzoic anhydride

Benzoin Benzonitrile Benzophenonee Benzothladiazinea Benzothlazolea Banzoyl peroxide Banzyl alcohols Benzylamina

Benzyl chioride Baryllium organic compounde

Bibenzyl Bicarbonates **Biphenyl** 

Bishydroxycoumarin Biamuth organic compounds

Boranes **Borates** Borazinea Bornanee

Boronic acide Boron organic compounda Boron polymers

Bretylium compounds Bromination Bromina aiiphetic compounds

Bromine aromatic compounds Bromine organic compounds

**Bromoalkanes** Bromoform Bromohydrocarbons

Busulphan Butadiena copolymers Butadlenes Butanea

Butanois Butenes **Butyl** acatatas **Butyrates** Butyric acid Butyrolactone

Cadmium organic compounds

Caffeine

Calcium organic compounda

Camphene Camphor Caproates Caproic acid Caprylic acid Carbachol Carbamates Carbanions Carbazolae Carbinols

Carbon compounds Carbon diaulfida Carbonium ions Carbon tetrachiorida Carbon tetrafluoride Carbonylation

Carbonyl compounds Carboranea Carboxylation

Carboxylic acid anhydrides Carboxylic acid asters Carboxylic acids Carminic acid Catacholaminea
Carebroaides
Cesium organic compounds

Chelates

Chaiating aganta Chemical compounds Chiniofon Chiorai hydrate Chlordan Chlordiazepoxide

Chlorination
Chlorina aiiphatic compounds Chlorina aromatic compounda Chlorine organic compounds

Chiorisondamine Chloroalkanes Chlorobenzenes

Chlorobutadienee Chlorobutenee Chloroethanes Chloroform Chlorohydrocarbone Chloromethanes Chlorophylle Chioroprene Chloropropanes Chioropropenee Chiorothiazide Chlororomazine

Cholines Chromium organic compounds

Cinchona Cinnemic acld Citrates Citric ecid Citrulline Cobait carbonyis
Cobelt organic compounds

Chlorthaiidone

Cholesterol

Cocalne Codelne Colchicine

Congo red

Complex compounds

Complex ione
Condensation polymerization Condensation reactions

Coordination compounds Copolymers

Copper organic compounde Coumarins Creeois Crossiinking Crotonates Crotonic ecid Cumene Cyanates Cyanides Cyanogen

Cyclization Cycloallphatic alcohols Cycloaliphatic aldehydes Cycloallphatic ketones Cycloalkane compounde Cycloalkane hydrocarbons Cycloalkene compounde Cycloalkene hydrocarbons Cycloalkyna hydrocarbona Cyclobutadiene compounds

Cyclobutene Cyclobutene compounds Cycloheptatriena compounda
Cyclohexadlene compounds

Cyciohexane Cyclohexane compounds Cyclohexanois Cyciohexanones

Cyclohexene Cyclohexene compounde Cyclooctane compounde Cyclooctatetraene compounds Cyclopentadiene compounds

Cyclopentane
Cyclopentane compounds Cyclopentene

Cyclopentene compounds Cyclophosphamida Cyclopolyana hydrocarbona

Cyclopropane Cycloserine Cymane Cystelne Cytochemistry Cytosine DDT Deaikylation Deceboranee Dacaiin Decanes Decarboxyletion

Dechlorination
Decomposition reections Dehydrogenation Dahydrohaiogenetion Danitration Depolymerization Diaminea

Diazines Diazinon Diazonlum ealte Diazotization Dibasic acid aeters Dibasic organic acide

Diboranee

Dibuceine

Dichlorodifiuoromethene Dieidrin

Diels-Alder reections Dienee Diene synthesis Diethylemine Diethylcarbemazine Diethylpropion Diisocyanetes Dimerization Dimethylamine Dimethylformemide Dimethylhydrazines Dinitrotoluene Dioxanes

Diphenylamine Diaazo compounda Displacement reactions Disproportionetion Dissociation Dithiobenzoic acid Dopamine Ectylurea

EDTA Electrophilic reactions Elimination reactions

Emetine Endrin Eoein Ephedrine Epichiorohydrin Epinephrine Epoxy compounds Ergot aikaioids Ergotemine Erythritol Esterification Eeters Ethane Ethanoiamine Ethenois

Etherification Ethers Ethionemide Ethionine Ethyl acetate Ethyi alcohoi Ethylamine Ethyiation Ethyi benzene Ethylene

Ethylene copolymers Ethylenediemine Ethylene glycoi Ethylene oxide Ethyi ether

Exchange reactions Fatty acids Fermentation Ferrocenes Fibrinolysin

Fievins Flavones Fluorenes Fluorescein Fluoreacent dyea Fluorination

Fluorine eliphatic compounde Fluorine aromatic compounds Fluorine organic compounda

Fluoroecetates Fiuoroeikenes Fiuoroamines Fluorohydrocarbons Fluorouracii Foiic acid Formaidehyde Formamides **Formates** Formic ecid

Friedel-Crafts reactions

Fumarates Fumaric acid Furfurais Geilic acid Gailium organic compounds

Ganglioaides Germanium orgenic compounds

Giutamates Glutamic ecid Glutarates Giutaric acid Glutethimide Glycerides Glyceroi Glycine Glycolipida

Giycols Giycolysie Glycosides Gossypol

Graft polymerization Grignerd reactions Grignerd reegents Guanethidine Guanidine nitrates Guanidines Guenines Heloaikenes

Haiogen organic compounds Heiohydrocarbons Hematoxylin

Heptenes Heptenes

Helogenetion

Heterocyclic aminea Heterocyclic compounds Hexamethonium Hexamethylenetetramine

Heyanes Hexenes Hexyiresorcinoi Histidine Humic ecids Hydantoins Hydralazine Hydrazides Hydrazinee Hydrazonea Hydrocarbons Hydrochiorination Hydrochiorothiazide Hydrofiuorination Hydrogenation Hydrolyala Hydroperoxides Hydroquinone Hydroxamic acida Hydroxy ecid esters Hydroxy acids

Hydroxychloroquine Hydroxy organic compounds Hydroxyproline Hydroxyzine Hyoecyamine Imidazolee

Imidazolines **Imides** imines Indanthrenes

indlum organic compounds

Indoles Indolines iodination

Iodine aliphatic compounds iodine aromatic compounds

iodine number lodine organic compounds iodoaikanea

iodoform lodohydrocarbons lonization iproniazid

Iridium organic compounds Iron organic compounds

Isocyanatee Isocyanic acid Isoindoies Isoindoiines isoieucine leoniazid Isonicotinemides Isonitrliee isoprene Isoquinolines Isothiocyanates Isothiuronium compounds

isoxazoles Karl Fischer reagent

Ketenes Ketones Lactama Lactates Lactic acid Lactones

Laurates

Leed organic compounds Lecithin Leucine Ligands Ligroine Linoieetee Linoleic acid Lingienates Linoienic acid Lipids

0703 (Con.) Lipoic acid

Lithlum organic compounds Lysergic acid diethyiamida

Magnasium organic compounds

Maletea Majethion Majeatas Maiaic acid Maiaic anhydrida Maiic acid Malonetas Meionic acid

Menganasa carbonyis Manganase organic compounds Mannoaa Macamylamina Meciizina Majaminas

Manthoi Maparidina Maphanasin Mephantermina Mapivacaina Maprobamata Marcaptopurina

Mercury organic compounds
Metel aikyl compounds

Mataiation Metal carbonyis

Metal complexea
Matal containing organic compounds

Matailic aoapa Matailoid compounds Matarminoi Methacholinea Mathecrylates Mathacrylic acld Mathacryionitriia Mathana Mathlonina Mathocarbamoi Mathotraxata Mathoxamina Mathyl aicohoi Methylamina Mathylation
Mathylcholanthrena
Mathylena blua
Mathyl ather
Mathyl ather
Mathyl athyl ather
Mathyl athyl katona

Mathyihydrazina Mathyiphanidate Mathyi aulfoxida

Mathyl violat

Moiybdanum organic compounds Monoazo compounda Monohydric aicohoia Monohydric phanoia Morphina Morpholinas

Myristic acid Naphthacanas Naphthalana Naphthalana compounds

Naphthaa Naphthanatas Naphthanic acids

Naphthois Naphthoquinonaa Naostiomina

Nickal organic compounds Nicotinamidaa

**Nicotina** Nicotinic acid Nikathamide

Niobium organic compounds

Nitramines Nitration Nitrification Nitriiaa Nitroaryi compounds

Nitrobanzanas Nitro compounda Nitrogan hatarocyclic compounda Nitrogan hetarocyclica with 1 N Nitrogan hatarocyclica with 2 N Nitrogan hatarocyclics with 3 N Nitrogan hatarocyclica with 4 N

Nitrogen organic compounds Nitrogiycarin Nitromathane Nitrophanois Nitroso compounds Nonana Norepinaphrina Noscapine

Nucleic eclds **Nucleophillc reections** 

Nucleosides Nucieotidea Octanas Oieetea Olaic acld Opium aikaloids Organic acids Organic azldas Organic chamistry Organic compounds Organic iona Organic nitrates Organic phosphates Organic polysulfides Organic salta Orgenic allicates

Organic aulfates Organic sulfides Organomateliic compounda

Orthoaatars Ouabain Oxediazoias Oxaiataa Oxalic acid Oxidation

Oxidation reduction reections

Oxophanarsina

Oxygen haterocyclic compounds Oxygan organic compounds

Ozonides
Pailadium organic compounds

Palmitates Paimitic acid Pantothanic acid Pepavarina Paraldehyda Pantaboranas Pantaarythritol Pantaarythritol asters Pantanas

Pentanols Pantenones Pantenas Pantobarbitai Pantylanatetrazol Paroxide number Paroxyacatic acid Paroxy astars
Paroxy organic acida
Paroxy organic compounds

Parphanazina PETN Phanacatin

Phananthrena Phananthrena compounds

Phanazocina Phanmatrazina Phanobarbital Phanol Phanois Phanothiazinea Phanoxybenzamina Phantoiamina Phanyialanina Phanyibutazona Phanyianadiaminaa Phanyiaphrina Phanyl athar Phiorogiucinol Phoagana Phosphinatas Phosphinas Phoaphinic acida Phoaphites Phosphonatas

Phosphonic acids

Phoaphonitrile haildea Phosphorua organic acid asters Phoaphorus organic acids Phoaphorus organic compounds Phosphorylation Phthalatas Phthaiazinas Phthalic acids Phthalic anhydrida

**PhthaiimIdas** Phthalocyanines Phyaostigmine Picrates Picric acid Pilocarpina Piperazinas Piparidines Pipradroi

Pietinum organic compounds

Poidine

Polyemines Polybasic acid esters Polybasic organic acids
Polycyclic compounds Polyethers Polyhydric aicohois Polyhydric phanois Polyhitriias Polyphenyl compounds Polyphenyl hydrocarbons

Porphyrina Potassium organic compounds

Primaquine Primary aminas Primidona Procaina amida Procaina hydrochloride Prochlorperazine

Propana Propanols Propionatas Propionic acid Propylana Propylana oxida Pteridinea **Purinas** Puromycin

Pyrans
Pyrazinacarboxamide Pyrazinaa Pyrazoles Pyrazoiidines **Pyrazolines** Pyrenes Pyridazinas

**Pyridinas** Pyridoxinea Pyrimathamina Pyrimidines Pyrocatachoia Pyrohydrolysis Pyromaiitic acid Pyrroles Pyrrolidinas Pyruvates

Quatarnary ammonium aaits

Quinacrina Quinidina Quinina Quinoiinaa Quinonas

Radium compounds Raarrangament reactions
Racombination reactions Raducing agenta Raduction (chamistry)

Raserpina Rasorcinoia

Rhanium organic compounds Rhodium organic compounds

Ribonuciaic acida Rochalia aalts Rotenona Saccharin Sallcylamidaa Salicylatea Salicylic acids Santonin Saponification Saponification number Scopolamina Sabacataa Sabacic acld Sacondary aminea

Salanium organic compounds

Sarina Sarotonin Silanes Siliconas Silicon organic compounda

Siloxanaa Silver organic compounds

Soaps Sodium organic compounds Solvolysia Squaiana

Stennates Stearataa Staaric acid Steroids Sterois Stiibenaa Stramonium Styphnates Styrene

Succinic acid

Styrene copolymars Substitution reactions Succinatas

Succinimides Succlnyicholine Sugar alcohois Sulfamatas Sulfamic acids Sulfanllamide Sulfanilic acid Suifation Suifanatas Suifanic acids Suifinates Sulfinic acids Suifonamidea Sulfonatas Sulfonation Sulfonas Sulfonic acids Sulfoxidas Suifuration

Sulfur dyas Sulfur hatarocyclic compounds Sulfur organic acid aatars Suifur organic acida Sulfur organic compounds Tannic acid Tantaium organic compounds

Tars Tartaric acid Tartratas Taurina Tallurium organic compounda

Terpene compounda Tarpena hydrocarbons Tarphanyia Tartiary aminas Tatracaine Tatrachioroethylena Tetraathyl lead Tatrakis azo compounda

Tatremathyi ammonium aeits Tetrazinas Tetryi

Thalidomida Thaliium organic compounds Thabalna

Theobromine Thiazolas Thioacatic acid Thioamides Thiocarbamates Thiocarboxylic acids Thiocyanataa

Thioia Thionaa Thiophanaa Thio TEPA Thloureas
Thorium organic compounds

Threonina

Thymidinaa

Tin organic compounda
Titanium organic compounds

Toiazoiina

Toiuana Toiuanasuifonic acid Toiuidinas Triacatin

Triazinas Triazolaa Triathyianamalamina Trifiuoperazina Trihaxyiphanidyi Trimathaphan Trimathobenzamida Trinitrotojuana Triaazo compounds

Tropanaa Tryparsamida Tryptophan Tubocurarina Tyramina Tyroaine Undacyienic acid

Unsaturated hydrocarbons
Unsaturated organic compounds Unsaturation

Unaymmatrical dimathylhydrazina Uracils

Uranium organic compounda

Uraas Urethanas Uric acid Vaiarle acid Vaiina

Vanadium organic compounda

Vaniiiin Vinyl acetata Vinyi chiorida 0703 (Con.) Vinyl compounds Vinyl copolymers Vinyl ethers **Xanthates** Xanthation Xanthines Xylenes

Zinc orgenic compounds Zirconium organic compounds

## Physical and Ganeral Chamistry

Acid-base equilibrium Acid alactrolytes Acidity Acidolysis **Activity coefficients** Aeration Aerogels Aerosols Air entreinment Alkelies

Alkaline electrolytes **Alkelinity** Allotropy Anions Anisotropy Anolytes Aqueous electrolytes

Ash content Atomic spectre Atomic spectroscopy Atomic theory Azeotropes Boiling Boiling points Brownien movament Buffers (chamistry)

Calcium zirconete electrolytes Cetelysis

Catalysts Catholytes Cations Chelation Chemicel analysis Chemical bonds
Chemical composition Chemical equilibrium Chamical proparties Chemical radicals Chemical reactions Chemical reactivity Chemical stabilization Chemiluminescence Chemisorption

Chromaticity Chrometogrephic enelysis Chromatography Coagulation Colloid chemistry Colloiding Colloids

Colorimetric enelysis Composition (property) Concantration (composition) Condensetes

Condensation nuclei Condensing Contect potentiels Cryoscopy Crystellization Defluorination Dehydretion Daoxidizing Desorption Desulfurization Desuperheeting Deuteretion Dialysis Dielyzers

Dietomic molecules Differentiel thermal analysis

Dilatency Dilution Dissolved geses Dissolving Drops (liquids) Ebulliometry Elactrochemical cells Electrochemistry Electrodialysis Electrolysis Elactrolytes Electrolytic calls Electron acceptors Electron donors Electronagativity

Elactronic spectre Electron transfer Electroosmosis Electrophoresis Elution Elutriation Emission spectre Emulsification **Emulsions** Endothermic reections Entrainment

Evaporation Evolution (liberation) Exothermic reactions Films Filtrates

Filtration Frae radicals Freezing Fused salts Ges chromatography

Eutectics

Gases Ges ionization Gelation Gelling agents Gels Granulation Grevimetric analysis Heat of ebletion Heat of activation Heat of adsorption Heat of combustion Heat of crystellization Heet of dissociation Heat of formetion Heat of fusion

Heat of hydretion Heat of mixing Heat of reaction Heat of solution Heet of sublimation Heat of transformation Heet of vaporization Henrys law

Hydration Hydrogen bonds Hydrosols Hygroscopicity Imbibition Interfacial tension Intermediete pheses Intermoleculer forces Ion exchenge resins Ionization potentiels

lons Isomerization Isotrons Isotropy Letent heet Leaching Liquefaction Liquefied gases Liquid air Liquid crystals Liquid pheses Liquids Liquid saturation

Liquidus Megnetochemistry Melting Menisci Metal films Micelles Microanelysis **Mixtures** Moisture Moisture content Moisture regain Molecular isomerism

Molecular orbitals Molecular rotation Molecular spectra Molecular structure Moleculer theory Moleculer vibretion Molacular weight

Molecules Molten salt electrolytes Monomolecular films Neutralizing Nonequeous alectrolytes Nuclaar chemistry

Optical activity Optical anisotropy Opticel dispersion Organosols

Oxygenation Ozonization Partial pressure Passivity Percolation

Phese diegrems Phese rule Phase transformations pH control

Physical chemistry Physicochemical properties

Plastisols

Polarographic analysis Polyetomic molecules Polyelectrolytes Polymerization Polymers Potentiometric anelysis Precipitetion (chemistry)

Pyrolysis Ouelitetive analysis Ouantitative analysis Ouantum chemistry Ouentum efficiancy Reection kinetics Reectivity

Refluxing Retrograde condensation

Salinity Sigme phese Solid electrolytes Solidification Solidification points Solidified gases Solid phases Solids Solid solutions Solidus Sols Solubility

Solutes Solutions Solvetion Solvent action Solvent extrection Solvent resistence Sorption

Specific heat Spectrochemicel enelysis

Sterk effect Steem Stareochemistry Steric hindrence Stoichiometry Sublimetion Surface chemistry Ternery systems Thermel diffusion

Thermochemical properties Thermochemistry Thermogravimetry

Thirmogravimetry
Thin leyer chrometogrephy
Thixotropy
Throwing power
Vacuum fusion enelysis Velence Valence bends Veporizing

Vepor phases Vepor pressure Vapors Volumetric analysis Wetar of crystallization Weter of hydration Weter vepor Wettebility Wetting

Zeeman effect Ziegler cetalysts Zone melting

### 0705 Radio and Radiation Chamistry

Isotopic lebeling Labelad substancas Photochemicel reections Photochromism **Photolysis** Photosynthesis Radiation chemistry Radioectivetion enelysis Radiochamistry Radiolysis

## 0800 Earth Sciences and Oceanography

# 0801 Biological Oceanography

Aquaculture Aquetic animels Aquetic blology Aquetic microbiology Aquetic plents Benthos Biological productivity Biomass Chlorosity Corel Deep scattering leyers Fishes Fishing grounds

Food cheins Indicator species Larvae Merine biologicel noise

Marine biology Nekton

Primery biological productivity Underweter environments

### 0802

### Cartography

Aeriel surveys
Analytical photogrammetry

Automatic mepping Base maps Bench merks Certographic cameras Earth models Geodetic surveys Geologicel meps Geological surveys

Geophysical surveys Grids (coordinates) Hydrogrephic cherts Infrered mepping Lend surveys Latitude Longitude Mep editing

Mapping Mep projection Map reading Meps

Meteorological cherts Mosaic mepping Oceenographic cherts Photogrammetric surveys
Photogrammetry
Plane surveys
Plene teble mapping

Reder mepping Route surveys Sansor mapping Site surveys
Stereographic projection

Stereomapping Stereoscopic mep plotters

Strip mepping
Surveying instruments Topographic meps Triengulation

### Dynamic Oceanography

Air weter interections Beach erosion Beeches Beech ridges Internel weves Intertidal zone Littorel current Littorel zone Oceen currents Oceenogrephy Oceen tides Oceen weves Sea stetes Seiches Storm surges Surf Tidal currents

0803 (Con.) Tidel energy Tides Teunamis **Turbidity currents** Upwelling Weter waves Wave torecesting Wave recorders (water waves) Wave runuo

0804 Geochemistry Geochemical cycles Geochemical prospecting Geochem istry

Humic ecids Hydrogeochemistry

0805

Geodesy Celestiel geodesy Disturbing potential Earth models Elevation Geodesics Geodesy Gaodetic estronomy Geodetic coordinates Geodetic satellites Geodetic surveys Geoids Geometric geodesy Geopotential Gravimetric geodesy Grevitational environments Grevitational fields Grevity enomelles Grevity corrections Grevity deflection Grevity reduction Horizon Letitude Longitude Normal gravity Observed gravity Poler wendering Reduced grevity Reference ellipsoids Reletive gravity

Geography

See level

Anterctic regions Arctic regions Arid lend Atolls Auroral zones Beys (topogrephic feetures)

Beaches

Biogeography Cenyons Ceves Census Cliffs Coastal berms Coestel cepes

Coastel topographic features

Coests Continental masses Continents Creters Cuestes Cultural geography Datum (elevation) Deltas Demogrephic surveys

Dunes Earth blosphere Eerth aurface Economic geography Elevetion Equatorial zone Estuaries Fjords Forest land Geography Geomorphology

Glacial features Glaciers Grassland Gulfs Gullies

Demography

Deserts

Hills ice islands Inlets (waterways) Jungles Lagoons (landforms)

Levees Mesas (landforms) Moraines Mountain gaps Mountain ridges Mountains Oceans Physical geography

Plains Plateaus Polar regions Reefs Regional geography

Rift valleys River basins Sevannas Semiarid land Shores Slopes Straits Subcontinents Temperate regions Topographic features Topographic maps Topographic surveys

Topography
Tropical regions Tundra Urban geography Valleys Vegetation

0807

**Geology and Mineralogy** 

Acidic rocks Aeolien solls Agate Albite Alluvium

Aluminum ore deposits Aluminum ores Amesite

Amphiboles **Amphibolite** Andesite Anhydrite Anhydrite deposits Anthracite **Anticlines** Aphenite Aquicludes Aquifers Aragonite Argillite Arsenate minerals Asbestos

Asbestos deposits Asphalts Attapulgite
Atterberg limits Baddeleyites Ball clays Barite Basalt Basic rocks Bauxite Beidellites

Bentonite

Cellar oil

Chalcopyrite

Beryl Biotite Bituminous coal Bituminous sands Borate minerels Borax Boulder clay Boulders

Breccia Calcite Cannel coal Cerbonaceous rocks Carbonate minerals Carbonete rocks Carbonetite Cassiterite Caves

Chert Chromete minerals Chromite ore deposits

Chromites Cinnabar Clastic rocks Clay minerals Clays Clay soils Coal Coel deposits Colluvium

Conglomerate rocks Continental drift Copper ore deposits Copper ores Cristobalite Crude oil Cryolite Crystalline rocks Crystellites Dacite Detritus Diabase Diagenesis Diamonds

Diaspore Diatomaceous earth Diorite Dolomite (mineral) Dolomite (rock)

Domes (geology) Dunite Earth core Earth crust Earth interior Earth movements

Earth planetary structure Eclogite Economic geology

Engineering geology Epelrogeny Eustacy Evaporitic rocks

Expended clay aggregates Expanded shale aggregates Expanded slag aggregates Expanded slate aggregates

Extrusive rocks Feldspars Fine aggregates Fireclays **Flint** Fluorite

Formation pressure Formation tests Forsterite Fossil tuel deposits Fossil tuels Fossils Fracture zones Gabbro Galena Garnets Gas reservoirs Geanticlines

Gems Geochronology Geodynamics Geological taults Geological tolds Geological maps Geological sedimentation

Geological surveys Geological terraces Geological transportation Geologic basins Geologic investigations Geologic processes Geologic structures

Geology Geomorphology Geophysics Geosynclines Geothermometry Geothermy Glbbsite Glacial deposits Glacial erosion Glacial geology Glaciel till Glauconite Gneiss Graben (geology)

Granite Graphite Graphite deposits Gravel

Grit Grog Gypsum

Gypsum deposits Halloysite Halogen minerals Hardpan Hematite Humus Hydrogeology Igneous breccia Igneous petrology Igneous rocks Illite limenite Impervious soils Industrial gems Intermediate rocks Intrusive rocks

Invertebrate paleontology Iron ore deposits Iron ores Isostasy Kaolin Kaolinite Kerst Kyenite Lacustrine soils Landforms Landslides Laterites Letite

Laves Lead ore deposits Lead ores Lignite Limestone Limonite Lithology Littoral drift Loems Loess Magma Magmatism

Manganese nodules Manganese ore deposits Marble

Marine geology Maris

Mass movements (geology) Mercury ore deposits Metalliferous mineral deposits Metalliferous minerals Metalliferous sends Metemorphic breccie Metamorphic geology Metamorphic rocks

Metamorphism (geology) Mica Microcline Micropaleontology Migmatite Mineral deposits
Mineral economics Minerelogy Minerals Mining geology Mixed base crudes Mohorovicic discontinuity Molybdenite Molybdenum minerels

Molybdenum ore deposits Monazite sands Monoclines Monoliths Montmorillonite Monzonite Mud Mudstone Mullite Muscovite

Muskeg Naphthene base crudes Nickel ore deposits Nickel ores Nitrate deposits Nitrete minerals Nonclastic rocks

Nonmetalliterous mineral deposits Nonmetalliterous minerals

Obsidian Oil reservoirs Oil sands Oil shale Olivine Oozes Opal Organic soils Orogeny Orthoclase Oxide minerals Paleoboteny

0808 0807 (Con.) Paleoclimatology Palaoacology Palaomagnatism Palaontology Pelynology Paraffin besa crudas Paat Peat daposits Pagmatita Paridotita Parlita Perovskitas

Parvious soils Patrochemistry Patrography Patrolaum geology Patrology Phanarita Phlogopita Phonolite
Phosphete deposits

Phosphata nodulas Photogeology Piping (arosion) Plagioclese Pleyes Porphyry Potesh daposits

Pracious metal ore deposits

Pracious metal oras

Pumica Pyrite Pyroclestic rocks Pyrrhotita Quartz Quertz diorita Quertzitas Quertz monzonita Rera aarth minarals

Rasidual soils Rhyolita Rift vailays Rock crystal Bock flour Rock machanics Rock proparties

Rocks Rock salt Rock salt deposits Rock tasts

Ruby Rutile Seline soils Sandbars Sands Sendstones Sapphira Scheelite Schist

Sedimantary braccia Sadimantary patrology Sadimantary rocks Sadimentology Saismic raflaction mathod

Saismic rafraction method

Saismic survays Samibituminous coal Serpentine

Sarpantinite Shala oil Shalas Sial Siderite Silice minerels Silicate minerals Sillimenite Silts Siitstones Sintar (material) Slates Soda ash deposits Soil eggregates Soil enalysis Soil chamistry Soil clessification Soil conservation Soil arosion Soil horizons Soil microbiology

Soil profilas

Soil survays

Sour crudes

Spodumana

Soil tasts

Sphalerite

Spinal

Soil proparties Soils

Stratigraphy Subbituminous coal Submarina faults Subsoil

Subsurfeca invastigations

Sulfete minerals Sulfida minarals Sulfur danosits Sweet crudas Syanita Synclinas Taconite Taic

Talcosa rocks Talus Tectonics Tin ore deposits Tin oraș Titanita

Titanium ore deposits Titanium oras Topaz Tourmeline Trachyte

Trone Tungstan minarels Tungstan ore deposits Turquoisa Ultrabasic rocks

Undarsaa minaral daposits Uraninita Uranium ora daposits Urenium ores

Vanedium minarals Varmiculite Vartabrate peleontology

Volcanic ejecte Volcanism Volcences Volcanology Vuggy porosity Wolframita Wollastonite Yttrium iron garnats Zinc ora daposits Zinc ores

Zircon

Zoisite

0808 Hydrology and Limnology

Adsorbed weter Aquicludes Aquifars Artasien water Artesien walls Bad load Breckish weter Capillary water Channals (waterweys) Connata wetar Dissolved organic mattar Drainaga walls Earth hydrosphare Estuerias Evepotrenspiretion Flood foracasting Flood plains Floods Frash water Frash water biology Geysars Grevitational water Ground water Ground weter recherge Hydrogaology Hydrographic cherts Hydrographic survays Hydrography

Hydrologic cycle Hydrology Hygroscopic weter Infiltration gelleries Irrigetion Lakas Leka wavas Limnology Oozas Parched wetar Parcolation Phraatic linas Pleyes Ponds Potable water Racharge wells River besins Rivars

Runoff

Seltation Salt water Salt water intrusion Sandbars Sand boils Scum

Sadimant transport

Saapage Shallow water Slima Snowmelt Soil wetar Springs (wetar) Straam arosion Streem flow Straam pollution

Subsurfece dreinega Surfeca drainaga Surfece weter runoff Surfaca waters Suspandad sediments

Swemps Tidewater Underflow

Straems

Undarground streems Water chemistry Wetar arosion Water influx Watar loss Weter prospecting Water resources Wetersheds Wetar tabla

Weterways (wetarcourses)

0809 Mining Engineering

Adits Artificial lift (walls) Bailars Baneficiation

Biological secondary racovary

Biasting Blowout preventers Blowouts Borehola haatars

Boring Bottom hola prassura Bottom hole temperetura **Bulk sempling** 

Ceble tool bits Ceble tool drilling Cabla tool drills Ceble tool rigs Ceving mining Coal minas Coal mining Coel preperation Coel storaga Condansata walls Condensing steem driva

Coring Coring bits Critical valocity

Deap walls Diract current exploration Directionel drilling Dissolved gas drive Dreg bits Drill bits Drill core enalysis Drill holas Drilling Drilling fluids Drilling rigs Drill pipe

Drill strings

Dry holes Electricel prospecting Electromegnetic prospecting Emulsion muds

Enriched gas
Enriched ges drive
Excevating equipment Excavetion Exploitetion Exploretory wells Faca praperation (mining) Fracturad rasarvoirs Gas cap driva

Ges ceps Ges fields Ges-liquid ratio Gas production Ges wells

Gaophysical prospecting Gaotharmal prospacting

Grevimetric prospecting Gravity drainaga Hydraulic mining Impadance axploration Injection petterns Injaction walls In situ combustion Killed wells Lost circulation

Low frequency exploration Megnetic prospecting Merginel wells Mine bursts

Mina cars Mina firas Mina gasas Mine haulega Mine hoisting Mine lighting
Mines (excevetions) Mina shafts Mina survays Mine ventiletion Mine weters Mining

Mining enginearing Mining equipment Mining gaology Mining rasearch Mud cekes Mud circulation Mud conditioning Mud properties Mud systems Multipla complation Obsarvation wells
Offshore complation Offshora drilling

Oil bese muds Oil fialds Oil racovary Oil wall camants Oil wall drivas Oil wells Open hole completion

Open pit mining
Open stope mining Ora sampling Parcussion drill bits Percussion drilling Parcussion drilling rigs Patrolaum engineering Placer mining Potantial exploretion

Producing walls Producing zonas Production ellowebles Pump drainega Querrying Radioactivity prospacting

Reising (mining) Relief walls Rasarvoir enginearing Reservoir fluids Reservoir parformence Resistivity exploration Rock drilling

Rock drills Rock excevetion Room and piller mining Rotery drill bits Rotary drilling Rotery drilling rigs Rotery drills Rotary parcussion drilling

Sait weter intrusion Send control Send lines Saismic prospecting Shefts (axcavations) Sheft sinking Shut in wells Slim hola completion Slim hole drilling Solution mining Stopa mining Strlp mining Stripper wells Surfaca mining Timbarad stopa mining

Tranching Tubing completion Tunneling (excevetion) Tunnaling machines Turbodrills Undarground mining Underground storege

Undarground supporting Undarground surveys

0809 (Con.) Water base muds Watar driva Watar Influx Water injection Wall casings Wall complation Wall complation tluids Wall haads Walls Wall sarvicing rigs Wall survays Wall tasts Whaal axcavators

### 0810

### Physical Oceanography

Abyssal zona Bathyconductographs Bathyl zona Bathymatry Bathytharmograph data Bathytharmographs Banthonic zona Bottom water Carbon dioxida cycla

ChlorInity
Coastal topographic faaturas
Continantal risas Continantal shalvas Continantal slopas Daan water

Daltas Dissolvad organic mattar Estuarias Fossil raats Hydrographic charts Hydrographic survays Hydrogrephy Iodina cycla

Karst Marina gaophysics Naritic zone Nitrogan cycla Ocaan basins Ocaan bottom Ocaan anvironments Ocaanic crust Ocaanographic charts Oceanographic data Oceanographic survays Ocaanography

Ocaan ridoas Palagic zona Phosphorus cycla Planktonic sadimants Reefs Salt water

Saamounts Saa vallays Saa watar Saa watar brina Shallow water Silicon cycla Submarina canyons Submarina daltas Submarina faults Submarina plains

Submarina topographic faaturas Submarina topogrephy Submarina tranchas

Submerina troughs Temparature gradiants Tharmoclinas Topographic faaturas Watar chamistry

# 0811 Seismology

Earth movaments Earthquakas

Earthquaka warning systams

Gaophysics Lova wavas Microsaisms Saismic arrays Saismic dataction Saismic apicantar Saismic prospecting Saismic ratlaction Saismic raflaction mathod Seismic ratraction Saismic refraction mathod Saismic survays

Saismic wayas Saismographs

Saismological stations

Saismology Saismomatars Surfaca wavas

Weight dropping (seismology)

### 0812 Snow, ice and Permafrost

Alimantation Avalanchas Calving Cryoclinomatars Daicars Daicing Drift stations Firnification Floating ica Frazil ica Fraazaup Frost action Frost haava Frost panatration Frozan soils Glacial arosion Glacial taaturas Glaciation Glaciars Glaciology Ica Icabargs ica braakup ica control Ica disintagration Ica fog Ica foracasting Ica formation Ica islands

ica lansas Ica opanings Ica pravantion Ica raporting Land Ica Pack Ica Parmatrost Rafting Saa ica Sky maps Slush Snow Snow covar Snowdrifts Snowfialds Snow lina Snowmalt

0813 Soil Mechanics

Snow ramoval

Trafficability

Whitaout

Adsorbed water Angla ot raposa Backfills Ball clays Baaring capacity Bulking Calcaraous soils Clay soils Cohasiva soils Compacting Earth prassura

Expandad clay aggragetas
Expandad shala aggragatas
Expandad slag aggragatas
Expandad slata aggragatas

Fina aggragatas Frost action Frost haava Frozan soils Hardpan Imparvious soils Lacustrina soils Muskag Noncohasiva soils

Ovarburdan Ovarconsolidation Panatration rasistanca Parmafrost Parvious soils Piping (arosion) Pora prassura

Praconsolidation prassura Sands Saturated soils Soil aggragatas Soil analysis Soil classification

Soil compacting Soil dynamics Soil machanics Soil physics Soil prassura Soil profiles Soil propartias Soils Soil scianca Soil stabilization Soil structura Soil survays Soil tasts Soil taxtura Soil water Subsidanca

### 0814

Subsoil

Trafficability

Uplift prassura

### Geomagnetism

Earth currant communication Gaoalactricity Gaomagnatic micropulsations Gaomagnatism Geophysics Gravity anomalies Magnatic anomalias Magnatic daclination Magnatic disturbancas Magnatic aquator Magnatic polas Magnatic stations Magnatic storms Magnatic survays Talluric current axploration

Talluric currants Variomatars

## 0900 **Electronics and** Electrical Engineering

### 0901 Components

### Adding circuits

Air blast circuit braakars Air circuit breakars Air gaps Antitransmit racaiva tubas Armatures Armorad cables Astable multivibrators Audiofraquancy oscillators Automatic fraquancy control Automatic gain control Avalanche diodas Backward wava oscillators Backward wava tubas Ballasts (alactric) Bandpass filtars Bandstop tilters Baam powar tubas Blocking oscillators Bundled conductors Bus conductors Cabla insulation Camara tubes Capacitors

Carbon brushas Carbon alactrodas
Carbon fual call alactrodes Carbon rasistors Carcinotrons Cathoda followars Cathoda ray tubas

Cathodas Cavity rasonators Ceramic capacitors Caramic vacuum tubas Casium alactron tubas Channal salactors

Circuit breakers Circuit interconnactions Circuit protaction

Circuits

Clamping circuits Clipper circuits Coated alactrodas Coaxial cablas Coaxial filtars Coincidanca circuits Cold cathoda tubas Communication cablas

Commutators Comparator circuits Condansar tubas Control circuits Corralators Counting circuits
Coupling circuits
Crossbar switchas Crossad fiald davicas

Cryotrons Crystal datactors Crystal filtars Crystal holdars Crystal mixers Crystal oscillators Crystal ovans Crystal ractifiars Dark traca tubas Daflaction coils Dalay circuits
Diffarantiating circuits Diffarantiators

Digital filtars Diodas Directional couplars Discriminators Dispansar cathodas **Drift transistors** Dynatrons Dynodas

Electrical insulating papers Electrical insulation Elactrical Insulators Elactrical tapas Elactric coils Elactric conductors Elactric connactors

Elactric contacts Elactric cutouts Elactric filtars Elactric fittings Elactric tuses Elactric outlats

Elactric racaways Elactric ralays Elactric switchas Elactric tarminals Elactric wira

Elactroacoustic transducars

Elactrodas Elactrolytic capacitors Elactromagnatic wava filtars Elactron amitters Elactron guns Elactronic commutators Elactronic packaging Elactron tube haatars Elactron tubas

Equivalent circuits Faadback circuits Fiald effact transistors Film rasistors Fira control circuits Fixad capacitors Fixad rasistors

Flip flops Fraquency discriminetors Gas discharga tubes Gatas (circuits)
Garmanium diodas

Gattars Glass capacitors Glass rasistors Gunn diodes Gyrators

Harmonic ganarators High pass tiltars Hydrogan alactrodas Iconoscopas Ignitrons imaga convarters

lmaga orthicons Imaga tubas Inart anodas Infrerad imaga tubas Infrarad tharmistors Intrarad vidicons Insulated conductors

Insulated wire Intagrated circuits Intarruptars

0902 0901 (Con.) Inverter circuits Jon auns Junction boxes Junction dlodes Junction transistors Klystrons Ladder networks Limiter circuits Limit switches Logic circuits Low pass filters Magnetic amplifiers Magnetic circuits Matched filters Matrices (circuits) Mechanicai filters Mese devices Metal oxide transistors Mica capacitors Microwave filters Microwave oscillators Microweve tubes Miniature electron tubes Mixer tubes Mixing circuits Modules Monostable multivibrators Multivibrators Negative resistance circuits Neon tubes Neuristors NPN transistors Nuvistors® Oil circuit breakers Orthicons Oscillators Oxygen electrodes Packeged circuits Panel boards (electricity) Paper capacitors Pentodes Phantastrons Phase detectors
Phase discriminators Phase shift circuits Photocathodes
Photoconductive ceiis Photodiodes Photomultipiier tubes **Photoresistors** Phototransistors **Phototubes** Picture tubes Planar davicas **Platinotrons** Potentiometers (resistors) Potheads Potted circuits Power supply circuits Power tubes Pressure switches **Printed circuits** Pulse cables Pulse discriminators **Ouartz** capacitors **Ouartz** rasonators Redial beam tubes Rediofrequency filters Rediofrequency oscillators Reflex klystrons Relaxation oscillators Resistors Resnatrons Resonetors Reterding field oscillators Rheostats Ring countars Rotary switches Sacrificial anodes Scalers Selectors Semiconductor davices Semiconductor diodes Sequence switches
Sequentiel circuits
Silicon controlled rectifiers Slip rings Solenoids Solid state devices Solions Spacistors Stabistors Storage tubes Stranded conductors Submarina cablas

Surface barrier transistors Sweap circuits Switchgear Switching circuits Tantalum capecitors Technetrons Tetrodes Thermal switches Thermicons
Thermionic diodes Thermionic triodes Thermionic tubes **Thermistors** Thin film capacitors Thyratrons Thyristors Toggle switches
Transconductance Transducers Trensfer switches Transistors Transmission circuits Transmit receive tubes Traveling wave tubes Trigger circuits Triodes Tube anodes
Tube cathodes Tube components Tube grids Tuned circuits
Tunnel cathodes Tunnel diodes Unijunction transistors Vacuum capacitors Vacuum circuit breakers Vacuum switches Vacuum tubes Varactor diodes Variable capacitors Variable resistors Varistors Vibrotrons Video filters Vidicons Voltage controlled oscillators Wafers Weveguide bends Waveguide circulators Waveguide couplers Waveguide filters Waveguide slots Waveguida switches Waveguide windows Wire wound resistors Computers Accumulators (computers)

## 0902

Airborne computers ALGOL Anaiog computers Analog to digital converters Aperture cards Arithmetic and logic units Assembler routines Assembly languages Associative storage Asynchronous computers Autocoders

Auxiliary equipment (computers) BASIC (programming lenguage) Binary processors

Bombing computers **Buffer storage** Celculators

Card punches (dete processing) Card readers (data processing)

Card reproducers Card sorters Cerd to tape converters Centrel processing units Cheracter generators Character processors Character recognition devices COBOL

COGO Colletors Compilers Computer components

Computer driven punches Computerized simulation Computer logic Computer programming Computer programs

Computers Computer storage devices Computer systems hardwere Computer systems progrems Computing gun sights Consoles Console typewriters

Control boards Control sequences Core storage

Cryogenic computer storege

Cryosars Curve followers Date converters Date displays Date links

Data processing Data processing collators Data processing equipment Data processing terminals Data reduction

Data smoothing Data storage Data storage devices Data tapes Decimal processors

Decoders
Delay lines (computer storage) Diagnostic routines Differential enalyzers

Digital computers Digital to anelog converters Editing routines
Electronic computers
Executive routines Fire control computers

Fixed word length processors Flow charting Flow charts Fluidic computers FORTRAN

General purpose computers General purpose registers

GPSS (programming language) Guldance computers Hollerith code Hybrid computers Hybrid simulation Index registers Information systems

Input output devices (computers)
Input output routines

Interpreter routines Interpreters

IPL (programming languaga) JOVIAL (programming language)

Keyboards Key punches

LISP (programming language) List processing languages Loader routines

Logical elements Logic circuits Logic design Machine coding

Machine oriented languages Macroprogramming Magnetic cards Megnetic disks Magnetic drums

Magnetic heads Megnetic storage Magnetic tapes Magnetic tape transports Mechanical computers Merging routines Microprogramming Monitor routines Multiplexers Multiprocessing

Multiprogramming NELIAC (programming lenguage) Object programs

Operating systems (computers)
Optical character recognition devica
Parellax computers

Pareilel processors Pattern recognition devices PL/1 (programming language) Printers (data processing)

Printouts
Procedure oriented languages Programming languages
Programming manuals Punched card collators Punched cerd equipment Punched card interpreters

Punched card reproducers Punched cards

Punched card readers

Punched cerd sorters Punched tape reeders Punched tapes

Punches QUIKTRAN

Reder range computers
Rendom access computer storage

Reeder-punches Readers Reading machines Read only storage Recursive routines Registers (computers) Report generators
Semiconductor computer storage

Seriel eccess computer storage

Seriel processors Shift registers

Shipboerd computers
SIMSCRIPT (programming language)

Simulation lenguages Simulator routines SOAP (programming language)

Sorting routines

Source progrems
Special purpose computers
SPS (progremming languaga) Subroutina Ilbraries

Subroutines Summery punches Symbolic codes Symbolic programming Synchronous computers Tabulating equipment Tabulators

Tepe punches
Tape to card converters
Tape to tape converters Thick film storage Thin film storage Time sharing

TINT (progremming language)

Trenslator routines Twistors Utility routines

Veriable word length processors Verifiers

Word organized storage

0903 Electronic and Electrical Engineering AC-DC motors

AC motors

Avionics Capecitor motors Compound wound motors DC motors Electrical industry Electrical symbols Electric choppers Electric devices Electric equipment Electric machinery Electric motors Electric power

Electric power distribution Electric power failures Electric power trensmission Electric substations Electrification

Electronics industry Fractional horsepowar motors Gaseous electronics Hysterasis motors

impedance matching Induction motors Microelectronics Microwave equipment Miniature electric equipment Miniature alectronic equipment

Moleculer electronics Motor rotors Motor stetors Phase locked systems Polyphese motors Power supplies Reluctance motors

Repulsion motors
Rotating electricel machinas
Series wound motors Shaded pole motors Short circuits
Shunt wound motors

Single phese motors Split phese motors Squirral cage motors Substations

592

Suppressors

0903 (Con.) Synchronous motors Voitaga gain Voltega ragulation Wiring Wiring diagrams

Wound-rotor induction motors

### 0904

### Information Theory

Coders Coding theory Communication theory Data transmission Dacodars Error correction codas Error dataction codas Hollerith code Information capacity Information theory Intalligibility Symbols

## 0905

Subsystems

Acoustic arrays Acoustic dalay linas AC to DC convarters Adcock antannas Aircraft antannas Amplifiers Antanna ampliflers

Antanna arrays Antenna couplers Antanna feeds Antannas

Antenna scannars Audio amplifiers Autotransformars Backfira antannas Bandpess amplifiars Baacon antannas Biconical antannas

Broadband amplifiers Broadband antennes Cascada control

Cassegrain antannas Circuits

Circular antannas Class A amplifiars Class B amplifiers Class C amplifiars

Conical antennas Constant current transformers

Coppar oxida rectifiers Cornar reflector antennas Countarpoisas

Coupled antannas Crystal vidao racaivars Currant amplifiars Current regulators Current transformars Cylindricel antennes DC to DC convarters Demodulators

Dialectric amplifiars Differential amplifiars Diplaxers Dipole antennas

Direct coupled amplifiars Directional antennas
Direction finding antennas

Discona antennas Distributed amplifiars Dry disk rectifiars Earphones

Echo rapeaters Electric controllers Elactric convartars Electroluminascant panels

Elactronic display systems Electron tuba amplifiers Endfire arrays

Feedback amplifiers Ferrimagnatic amplifiers Fluorescent scraans Fraquancy convarters

Fraquancy dividars Frequency multipliers Fraquency synthasizars Full wava ractifiers Ground vahicla antennas

Half wava ractifiars Hall ganarators Halical antannas Horn antannas

Infrared parametric amplifiers

Input impadanca

Integrators
Intermediata fraquency amplifiars

Lasar amplifiers Latching relays Laaky wava antannas

Lans entannas Logarithmic amplifiars Log periodic antennas Long wira antannas

Loop antennas Low noisa amplifiars Low noise preamplifiers

Luneberg lenses Magnetic modulators Marcury arc ractifiars Microphonas

Microwave amplifiers Microwave antennas Microwava racaivars Missila antannas Modams

Modulators Monopole antannas Multipla baam antannas Navigational antannas Noise ganarators

Nutating antennas
Omnidiractional antannas
Operational amplifiers Parabolic antannas Parametric emplifiers

Phasad arrays Piazoelectric transducars Polarized ralays
Potantial transformers
Powar emplifiers Powar distribution lines

Power linas Powar subtransmission lines

Powar transformars Powar transmission linas

Powar transmission towers Preamplifiers Pulsa amplifiars Pulse ganerators Pulsa integrators Pulse transformars Pulsa transmittars Push pull amplifiars Radiofraquancy amplifiars Radiofrequancy ganarators Radiofrequency powar Ramp response

Ractifiars Rhombic antennas Rockat antennes Salanium rectifiers Sanse antannas Servoamplifiars Sarvomotors Ship entennas Signal genaretors Sleeve antennas

Slot antennas Spacacraft antennas Sphericel entennas Spiral antennas

Standing wave indicators Steerable entennes Strip transmission lines Submarina antennas Surfaca wava antennas Swaep genarators

Switchboards
Synchro control transformers
Synchro diffarantial ganerators Synchro diffarential motors

Synthatic aperture antennas Tank circuits T antennas Talavision antennas Time delay relays Timing circuits Transformars

Transistor amplifiers Transmission lines Treveling wave antannas

Tunad amplifiars Tuners Turnstile antennas Undarground antennas Unfurlable antannas Vidao amplifiars Voltaga amplifiers Voltage dividars Voltaga raguletors Wavaform ganaretors Wavaguidas

Wullenwaber entennas Yaqi antennas

### 0906 Telemetry

Biotalamatry Decommutators Elactrical telamatry Mechanical telemetry Radio talamatry
Telemetering entennes Talametaring data Talematering equipment Talamataring racaivars Talemetering transmitters Talamatry

## 1000 **Nonpropulsive Energy Conversion**

### 1001

### **Conversion Techniques**

Diesel elactric powar ganeration Direct alactric power ganaration Direct anargy conversion Electric power ganaration
Elactrochamicel power genaration
Gas turbina powar ganaration
Hydroelactric powar ganaration Magnatita
Mobile power generation
Nuclear electric power generation Pracise power generation Solar power generation Steam electric power generation Tharmionic powar generation Tharmoalactric anargy convarsion Thermoelectric power generation
Tharmonuclear power generation Tidel powar genaration Unintarruptible powar ganaration Wind power genaration

### 1002

### Power Sources

AC ganarators Amplidynes
Auxiliary alectric powar units
Auxiliary powar plants
Bacon fual calls Biochemical fuel cells Cascaded elements Cesium thermionic converters Closed cycle EHD genarators Closed cycle MHD generators DC generators Direct powar generators Dynamotors Elactric ganerators Elactric powar plants

Electric reactors
Electrohydrodynamic ganerators
Electrohydrodynamic power generation

Electrostatic ganarators Energy conversion haet sourcas Fossil fual thermionic convertars

Fuel cell cetalysts Fual call electrodas Fual call alactrolytas Fuel cell fuels

Fuel cell oxidants Fual call saparators

Fual conditioning (fuel cells) Hand generators

Hydroelectric generators

Ion axchanga membrane alactrolytas Liquid metal fuel cails Liquid metal MHD generators

Magnatoalactric generators
Magnetohydrodynamic generation
Magnetohydrodynamic generators Magnatos

Motor generators Motors

Nuclear auxiliary powar units Nuclear power plants

Nuclear thermionic converters Opan cycla EHD ganarators Opan cycla MHD ganarators Plasma closad cycle MHD generators Portable thermionic convertars Portable thermoelectric generators Pulsed power MHD generators Radiation resistant solar cells RadioIsotope thermoalactric davicas Raganarative fual calls Regenerators
Rotating generators Saturabla reactors Segmentad alaments Solar calls

Solar anargy concantrators Solar ganarators Solar raflectors Spacecraft alactric power units
Standby powar ganeration
Stendby power generators
Static invertars

Thermai power plents Tharmionic collactors Tharmionic convartars

Tharmionic haet pipas
Tharmoalectric ganarators
Thermophotovoltaic convarters

Tidal power plants Turboganerators Van de Graaff ganerators Windmills

### 1003

Energy Storage
Alkaline betterles
Battery chargars Battary dapolarizers Battary electrodas Battery electrolytes Bettery separators Bettery testers Dry calls Electric battarias Elactrochamical calls Enargy storage High rata battarias Laad acid batteries Low tamparatura battarias Matal air battarias Missile battarias Nickel cadmium battarias Primary battaries Radioisotope battarias Raserve batteries Sea watar batteries Storaga batteries Tharmal battarias Torpedo batteries

Weter activated batterias

Wat calls

## 1100 **Materials**

Adhesives and Seals Adhasiva papars Adhasives Adhasiva tapes Dopes Fuel saals Gaskats Gas saals Glass seals Glass to metal saals Glue Heat sealing Hermetic seals Hydraulic seals Joint fillars Joint saalers Lebyrinth seals Matallic seais Oil seals O ring saals Pecking matarials Packings (seais) Plastic saals Pluas Prassura sansitive adhasivas 1101 (Con.) Putty Rotary seais Rubbar adhesives Rubber gaskets Rubber seais Sealers Sealing compounds Saals (stoppers) Stuffing boxes Vacuum seais Waatherstripping

### Caramics, Rafractorias, and Glass

Acid bonded reaction cements Acid rafractories Air antrained concretes Air entraining cements Alkall aggregate reactions

Aikali giass
Aluminate cements Architectural concrete Asbestos cement products Basic refractories

Bituminous bonded refractories

**Bituminous cements** Bituminous concretes Borosilicate glass

Bricks Calcines

Carbon refractories Castable refractories Cellular concretes

Cellular glass
Cement aggregate reactions

Cements Ceramic bonding Ceramic capacitors Ceramic cements Ceramic coating Ceramic coatings Ceramic composites Caramic compounds Ceramic fibers Ceramic glazing Ceramic nuclear fuels Ceramic pipes

Ceramics Ceramic tiles Cermets Chemical porcelein Chinawara Concrete blocks Concrete durability Concrete pipes

Concreta products Concrete slabs
Concrete structures

Cordierite

Crown glass Cyclopean concrate Devitrified glass Drain tiles Earthenwere

Efficreacence Electrical porcelain

Emery Expanding caments

Exposed aggregate concrate

Firebrick Fireclay rafractories Flat concrete plates Fiint glass

Foundry core sands Foundry aands

Gel cements (precipitation) Giass

Giass cloth Glass coatings Gless fibers Glass industry
Glass particle composites

Glassware Glass wool Glazed ware Grout Gypsum cements Heat resistant gless Heat treated glass Heavywaight concrates High early-strength cements High strangth concretes

Hydraulic cemants Insulating concretes Laminated glass

Lightweight aggregate concretes

Lightweight aggregates Lightweight concretes Lime cements Low heat cements Low tension porcelain Megnasite refractories Masonry cements Mess concrete Neutrei refractories Oil weil cements

Opal glass Optical glass Oxide coatings Phosphate glass Photosensitive glass

Piezoelectric materials Plaster Plastic concrete

Plate glass Porcelain Portland cements
Portland cement type 1 Portland cement type 2

Portland pozzoian cements Portland slag cements

Pottery Pozzolens

Precast concrete
Preplaced aggregate concrate
Prestressed concrete Pumped concrete Pyrocaram®

Rare earth glass Ready mixed concrete Refractories Refractory concretes Refractory mortars Refractory porcelain Reinforced concrete Resin cements

Ruby glass Saturated salt cements
Semivitreous electrical porcelain

Semivitreous porcelain Semivitreous whitewares

Sheet glass Shotcrete Silica brick Silica glass Silicate caments Silicate refractories Siag caments Siags

Soil cement Steined gless

Stoneware Structural clay products Sulfate resisting cements Terrazzo

Tremia concrate Vacuum treated concrete Vitreous ciay pipes Vitreous state
Vitreous whitewares
Wall tiles

White portiand caments Whitawaras Window glass

### Coatings, Coloranta, and Finishaa

Abresion resistant coatings Acid dyes Aircraft finishes Aluminum coetings Anodic coatings
Antifogging agents
Antifouling coatings
Antiradar coatings
Antireflection coatings Antisonar coatings

Azo dyes Barrier coatings Basic dyes Biological stains Bituminous coatings Biistering Bonded coatings Cable insulation Cadmium coatings Ceramic coatings Chamical Indicators Chemical resistant coatings

Chromata coatings Chromium coatings Clad metais

Clays Coatings Cobalt coatings Colorfastness
Colors (materials) Convarsion coatings Copper coatings Coverings **Decorative** coatings Diffusion coetings Dipped coatings Direct dyes

Dyas Efflorescence Electrodeposited coatings

**Enamel paints** Enamels Eosin **Epoxy coetings** Fecings Films Finishes

Disperse dyes

Dopes

Fire resistant coatings

Fixatives Flameproofing Fluorescent dyes
Fungus resistant coatings
Galvanized materials Gless coatings Glazes Gold coatings Gossypol

Heat resistant coatings

Hemetoxylin Indanthrenes Ingrain dyes Lacquers Lead coatings Lithopone Matte glazes Metel coatings Metallized dyes Metellizing Metal protection Methyl violet Mordant dyes Neutral dyes Nickei coatinos

Nonmetailic coatings Optical brightener Optical coatings Organic coatings

Oxidation dyes Oxide coatings Peints

Peint thinners Patina coatings Phloroglucinol Phosphata coatings Pigments Plestic coatings

Plastic paints
Platinum coatings
Porcelain anameis Precious metal coatings Primars (coatinga) Printing inks Protactiva coatings Rain repellents Reactive dyes Reflective coatings

Refractory coatings Rubber coatings Scaling Shellac Silicon coatings Silicone coatings Silver coatings Sizing materials Solvent dves

Sprayed coatings Steins Strippable coatings Stucco

Sulfur dyes Superfinish Tin coatings

Undercoatings Vacuum deposited coatings Vapor deposited coatings

Varnishes Vat dyas Veneers Vinyl coatings Vitraoua anamels Waterproof coatings

Water rapellents Weld daposited coatings Zinc coatings

### 1104

Composite Materiala Binders (materials) Ceramic composites Chopped fiber composites Combination laminates Composite fabrication Composite materials Epoxy laminates Fabric laminates

Fiber composites Fiberglass reinforced plastics

Fiber laminates
Filement wound materials Filled composites Filled molding materials

Filled thermoplastics
Filled thermoset molding materials

Fillers Flake composites Foil papers Formica®

Glass perticle composites Graphite composites Honeycomb cores Honeycomb laminates Laminated fabrics Laminated glass
Laminated plastics Laminated wood

Leminates Metal particle composites NOL rings Organic particle composites

Oriented fiber composites Particulate composites Phenolic laminates

Plywood Polyaster laminates Random fiber composites Reinforced plastics Sandwich laminates Sheet laminates Substrates Whisker composites

Woven fiber composites

## 1105

### Fibers and Taxtiles Acetate fibers

Acrylic fibers Animal fibers Apparei fabrics Ashestos Bagasse Bast fibers Batts Braids Bristies Bulked yarns Carbon fibers Cardad yarns Carpeta Caramic fibers Coated fabrics Color matching Combed varns Cordage Core yarns Cotton fabrics Cotton fibers Cotton spun yarns

Creases

Cuprammonium viscosity

Curl (materials) **Fabrics** Felts Fibers **Fibrids Filements** Filament yarns Fire resistant textiles Flax fibers Flocked fabrics Fluorocarbon tibers

Foam laminated fabrics Gless cloth Glass fibers Glass wool Hair Hemp

Household fabrica Industrial fabrica

Lead glass

1105 (Con.) Inorganic manmede fibers

Jute Kepok Knitted fabrics Laces (fabrics)
Laminated tabrics Leaf fibers

Linen Manila hemp Manmade tibers Matallized tibers Mineral wool Modacrylic tibers Monotilaments Natural tibers

Nets Nonwoven fabrica Nylon tibers Nytril tibers Oletin tibers Parachuta tabrics Pile fabrics Plant tibars Plied yarns Polyester tibers Polyethylane tibers Polyethylene rope Polyethylena teraphthalate

Ramle Rayon

Regenerated tibers Regenerated protein fibers

Polypropylene fibers

Rock wool Rovings Rubber fibers Saran® fibers Seed hair tibers SIIk

Sisal Spandex Spun yerns Staple fibers Strands Stretch yarns Synthetic fibers Tarpaulins Textile industry Textiles Textured yarna

Tire corda Tow (filamenta) Tufted tabrics Twine Upholatery Vinal Viscoae Waba (aheeta) Wood tibers Wool

Woolan apun yarns Woolen textiles Worsted spun yarns Woven tabrics Wrinkles

### 1106 Metals

Varne

Abrasion resistant ateela Admiralty matal

Alloying Alloys Alloy steels Ainico Alpha iron Aluminum alloya Aluminum boron hardeners Aluminum bronzes

Aluminum cestings Aluminum chromium hardenera Aluminum containing alloys Aluminum copper alloya Aluminum coppar allicon alloys

Aluminum foli Aluminum industry Aluminum iron hardeners Aluminum magnealum alloys Aluminum magnealum silicon alloya Aluminum manganesa alloya

Aluminum nickel hardeners Aluminum silicon alloys
Aluminum titanium boron hardeners Aluminum titanium hardeners

Aluminum zinc alloya Aluminum zinc magnesium alloys Aluminum zirconium hardeners Antimony containing alloys Arsenic containing elloys

Austenite

Austenitic steinless steels Austenitic steels

Belnite Banded structure Bare wire

Berlum alloys
Barlum containing alloys

Bars Base metal Besic converters Bearing alloya Beneficiation Beryllium alloys Beryllium bronzea Beryllium containing alloys Beryllium copper Bessemer converters

Billeta Bimetala

Binary systems (materials) Biamuth alloys

Blast furnaces Bliater copper Biooms (metals) Blowholes

Boron containing alloys Boron intensified steels Bottom blown converters

Brasses Brazing alloys Bronze castings

Bronzes
Cadmium alloys
Cadmium containing alloys

Calcium alloys
Calcium containing alloys
Carbon steels Carbonyl powder Caat torging stock Caatinga Cest Iron

Ceat products (tor remelting) Caat products (for reworking)

Cementite Cerium alloya
Carium containing alloya

Cermets

Cesium alloys
Cesium containing alloys Channel Iron Chromium alloys

Chromium containing alloys Chromium molybdenum steels Chromium nickel alloys

Chromlum steels Chromium vanedium steels

Clad metala Cobalt alloys Cobelt containing alloys Cobelt tungsten elloya

Coin silver Cold torgings Cold tear

Copper alloys
Copper aluminum alloya Copper beryllium alloya Copper cadmium alloys Copper containing alloys Copper converters Copper toll
Copper lead alloys

Copper manganese alloys Copper master alloya Copper nickel alloys Copper nickel zinc alloys Copper ailicon alloya Copper steels

Copper tin alloys

Copper zinc alloys Copper zinc manganese alloya Copper zinc silicon alloys Copper zinc tin alloys

Core wire Corrodkote tests Corroaion resistant alloys Corrosion resistant ateels

Cyaniding (beneficiation)
Delta iron Deterioration Die caatings Die torginga Die ateels Drili steela Drop forginga Ductile iron castings

Dysprosium alloys
Dysprosium containing alloys

Electrical steels Electrolytic powder Electrometellurgy Erbium elloys Erbium containing alloys Extractive metallurgy Extrusion ingots

Ferritic stainless steela Ferroelloya Ferroboron

Ferrite

Ferrochromium Ferromagnetic materials Ferromanganese Ferromolybdenum Ferronickel Ferrosilicon Ferrotitanium Farrotungaten Farrovanadium Fiber metallurgy

**Filaments** Filler metal Flotation Foam metel Forginga
Foundry ingots
Free mechining steels Fusible alloys
Gadolinium alloys
Gedolinium containing alloys

Gallium alloys
Gallium containing alloys

Gemma Iron Germanium containing alloys

Gold alloys Gold containing alloys

Gold foll Grein boundaries Grain growth Grain size Grain atructure Gray iron Gray Iron caatings

Hatnium alloys Hatnium containing alloys Hardeners Haatelloy®

Heat affected zone Heat resistant alloys Heat resistant steels High alloy steels High strength steels

Holmium alloys Holmium containing alloys Hydrogen containing alloys Hydrogen embrittlement Hydrometellurgy

Inconel® Indium alloys
Indium containing alloys

Ingot molds Ingota Interstitials

Invar® Investment castings

Iridium alloya Iridium containing alloya

Iron alloys
Iron and steel industry Iron caatinga Iron containing alloys Iron powder
Iron rich Permellov®

Kaldo converters Kovar® Lamellar structure

Lanthenum alloys
Lanthanum containing alloys

Lead alloys Lead containing alloys Leaded brasses Leaded steels Leaded tin bronzes

Leed toll Liquid metals Lithium alloys Lithium containing elloys

Magnetic wire

Low alloy ateela Low axpansion alloys Magnesium alloys Magnesium aluminum alloys

Magnealum caatings
Magnesium containing alloya
Magnesium Industry Magnetic alloys

Magnet wire Malleable Iron Melleable Iron caatinga Mangenese alloys Manganese bronzes Mangenese containing elloys

Manganese ateela Mengenin® Maraging ateels Martensite

Martenaitic atainless ateela Mattes

Melts Melt transfer Mercury alloys Mercury emalgams Mercury containing alloys Metal coatings Metal cryatala

Metal tibers Metal tilms Metal tolls Metel Industry Metallized fibers Matellogrephic structures Metallographa Metellography Metalloid alloys Metalloid compounds

Metallurgical engineering Metallurgy Metal particle composites Metal plates Metal powder Metal products Metals

Metellurgical enalysis

Metal scrap Metal shapes Metal sheets Metal alabs Metal sluga Metal strip Metal tubing Metal vapors Metal whiskers Metal working Microstructure Mill scale Misch metel

Misch metel
Molybdenum alloya
Molybdenum conteining elloya
Molybdenum steels
Monel® **Mottied Iron** Muntz metal Neodymium alloya Neodymium conteining alloya

Nichrome® Nickel alloys

Nickel chromium ailoys

Nickei chromium molybdanum steela Nickel chromium steels Nickel cobalt steels Nickel containing alloya

Nickel molybdenum ateels Nickel rich Parmailoy® Nickel steels

Nioblum alloys Nioblum containing alloys Nodular iron Nonterroua castinga

Ordnance steeia Osmlum alioya Osmlum conteining alioya

Oxygen blown converters Palledium alloys Palladium containing elloys

Peerlite
Permalloys®
Permenent mold castinga Phosphor bronzes
Phosphor copper
Phosphorus containing alloys

Physical metailurgy Piano wire Pig Iron Pigs (castings) Plaster caatings

Platinum alloys
Platinum containing alloya Plutonium alloys
Plutonium containing alloys

Porous metala

Potassium alloya Potassium containing alloya

Powder alloys
Powder metallurgy Powder metals

1106 (Con.)
Praseodymium alloys
Praseodymium containing alloys Precipitation hardening alloys Precipitation hardening steels Press forgings

Pressure castings Prestressing steels Pyrometallurgy Pyrophoric metals Rare earth alloys
Rare earth containing alloys

Recrystallization (metallurgy) Refractory matal alloys Refrectory metals

Rainforcing steels Resulfurized steels Rhenium alloys

Rhenium containing alloys Rhodium alloys
Rhodium containing alloys Rolling ingots

Rotting ingots
Ruthanium alloys
Ruthanium containing alloys
Samarium alloys
Samarium containing alloys

Sand castings

Scandium alloys Segragation process

Selenium alloys
Salanium containing alloys
Shell mold castings Sigma phase

Silicon brasses Silicon bronzes Silicon conteining alloys Silicon copper Silicon manganese steels Silicon steels

Silver alloys

Silver containing alloys Silver foil Slags Slush castings

Smelters
Sodium alloys
Sodium containing alloys

Solders Sows Speisses

Spheroidal structure Spiegeleisen Sponge iron Sponge metal Sprues Stainlass staal toil

Stainless steels Steadita Steel castings Steal constituents

Steal converters Steel foil Steels Steel wira Stellita® Sterling Structural steels

Sulfur containing alloys Tantalum alloys Tantalum containing alloys

Tarnishing
Technetium alloys
Tellurium containing alloys

Tampar (metallurgy) Terbium alloys Tarbium containing alloys

Thallium alloys
Thallium containing alloys
Thorium containing alloys
Thorium containing alloys

Thulium alloys
Thulium containing alloys

Tin alloys

Tin bronzes
Tin containing alloys Tintoil

T Ingots Titanium alloys Titanium cestings Titanium containing alloys Titanium staels

Tool steals Tungstan alloys
Tungsten containing alloys
Tungstan staels

Type metel Upset torgings

Uranium alloys Uranium containing alloys

Uranium iron alloys Vacuum castings Vacuum metallurgy Vanadium alloys
Vanadium containing alloys
Vitallium®

Weldability Weld decay Welded wire fabric Weld metal White iron White iron castings

Wire Wire bar Wire cloth Wire lines Wire products Wire rod Wire rope Wrought iron Yttrium alloys Zinc alloys Zinc aluminum alloys Zinc base castings Zinc containing alloys Zinc industry Zircaloys® Zirconium alloys Zirconium aluminum alloys

1107 Miscellaneous Materials

Zona melting

Zirconium aluminum hardeners Zirconium containing alloys

Ablative materials Absorbers (materials) Accelerating agents Acceptor materials Acicular powder Activated carbon Activating reagents Additives

Admixtures Adsorbates Adsorbents Agants Agglomeratas Aggregates
Air entraining agents Amorphous carbon Antifoaming agents Antifreezes
Antiicing additives
Antioxidants Antistatic agents Aqueous quenchants Barrier matarials Beeswax

Bitumens Bleaching agents Blends Blowing agents Borings Brighteners Brines **Briquets** Cakes Candelilla wax Carbon black

Carnauba wax Cellular materials Chemical pulps Chips Coagulants Coal tar

Compacts

Concentrates Coolants Corrosion inhibitors Corrosive gases Corrosive liquids Creosote Deoxidizers Daprassing raagants

Dasiccants Diluents Disinfectants Distillates Distilled water Donor materials Dry ice®

Dust Emulsitying agents Extenders

Extrusions Feathers Fira resistant materials Flakas Flammable gases Flammable liquids Flocculants

Flotation reacents Fluxes Foam

Foaming agents Foils (materials) Froth Frothing reagents

Fullers earth Gas generator propellants

Gilsonite Granular materials

Gums Hazardous materials Heat resistant materials

Hides Impervious materials Ingredients Inhibitors

Lamellar structure Leather Linings Linoleum

Lossless materials Lossy materials Magnetic materials Mastics

Mechanical pulps Membranes Microcrystalline wax Molding materials Moldings

Mold release agents Molten metal quenchants Montan wax Natural asphalts Natural bitumans Neutralizers Opacifiers Optical materials Oxidizers Packaging materials

Paraffin wax Particle boards Pellets Penetrants Petroleum products
Phosphorescent materials

Phosphors
Photoelectric materials
Pitch (material) Plasticizers
Porous materials Preforms Preservatives

Pulps Pyrolytic graphite Pyrophoric materials Quenching media Raw matarials Reflective insulation Refractory materials Reinforcing materials

Repellents Retardants Rope

Scavengers (materials)

Scrap Screenings

Semiconductors (materials)

Shavings Sheets Silica gel Sinter (meterial) Slurries Soldering fluxes

Sorbents Spherical powder Stabilizers (agants) Strategic materials Sulfete pulps Sulfite pulps Superfines

Synthetic base quenchants Synthetic gems

Tanning materials

Tapes
Thermal insulation Thickenars (materials) Ultratines

Ultraviolet optical materials Viscosity control agents Water reducing agents

Waxes Wear inhibitors

Wetting agents Wiping fluid Wood preservatives

1108 Olls, Lubricants, and Hydraulic Fluids

Aircraft engine oils Antiseize compounds

Attic oil

Boundary lubrication Braka tluids **Runker olls** Castor oil Cellar oil Corn oil Cottonseed oil Crude oil

Cutting fluids Drying oils Extreme pressure additives
Extreme pressure lubricants

Fuel oil Gas lubricants Greases Heavy oils

High temperature lubricants Hydraulic conductivity Hydraulic tluids Instrument lubricants Insulating oil

Linseed oil Low temperature lubricants Lubricant additives

Lubricant pumps Lubricants Lubricating oils Lubrication Lubrication systems Mineral oils

Mixed base crudes Naphthene base crudes Oil recovery Oil resistance

Oils Olive oil Paraffin base crudes Peanut oil Petrolatum Quenching oils Residual oils Safflower oil Selt lubrication Sesame oil Solid lubricants Sour crudes Soybean oil Sweet crudes

Transmission fluids Tung oll Vegetable oils

Synthetic oils

Tall oil

1109 Plastics ABS resins Acetal rasins

Acrylamide copolymers Acrylate copolymers Acrylic acid copolymers Acrylic copolymers

Acrylic resins
Acrylonitrile copolymers Addition resins Alkyd resins Amino resins

Bakelite® Butadiena copolymers Carboxymathyl callulose

Cellophane Cellular plastics Cellulose acetate Cellulose esters Cellulose ethers Cellulose nitrate Cellulosa xanthata Callulosic resins

Condensation polymerization Condensation resins

Copolymars Crosslinking Curing agents Depolymerization Diena rasins Epoxy leminates Epoxy resins

1109 (Con.) Ethyl cellulose Ethylene copolymars Ethylene rasins Fibergless rainforced plestics Formice® Furen resina Graft polymarization Helocarbon rasins Haat resistent pleatics Hydroxyathyl cailulose

Inorgenic polymers Inulin

Lamineted plastics
Melemine formaldehyde resins

Melemine reains Methyl celluloae Nonfarrous cestinos Nylon 6 Nylon 66 Olafin copolymars Olafin rasins Oleoresins

Phanol formaidahyde rasins Phenolic laminetes Phanolic resins Plastics axtruding Plastics industry Plastics procassing Polyecrylamidaa Polyecryletes Polyacrylic acids Polyecrylonitriie Polyamide rasins Polycarbonata resina Polychlorotrifluoroethylene

Polyester leminetes Polyeater resins Polyether resins

Polyethylana Polyathylana terephthelete Polyimide resins

Polyisobutylene

Polymeric films Polymethyl methecrylete Polyoxyalkylene resins

Polyoxyethylene Polypropylene Polystyrane Polysulfide raains Polyurethana resins Polyvinyl acetata Polyvinyl eicohol Polyvinyl chlorida Polyvinyl fluoride Potting compounds Reganerated cellulose Rainforced plastics Silicona rasins Sponges (materials) Structural plastica Styrana butediena rasins Styrana copolymars

Styrana resins Syntactic foams Synthatic rasins Tetrafluoroethylena resins

Thermoplestic resins Tharmosetting rasins Uraa formaldahyde resina Urea resins

Video tapes Vinyl acetal rasins Vinyl acetate copolymers Vinyl aceteta rasins Vinyl chloride copolymers Vinyl chloride rasins Vinyl copolymars Vinyl ethar resina Vinylidene chloride resins Vinylidene resins

Vinyl resins Vuicenizing Vuicenizing egents

### 1110 Rubbers

Acrylamide copolymars Acrylete copolymers
Acrylic acid copolymers Acrylic copolymers Acrylic resins Acrylonitriia copolymers Addition resins **Balete** Butyl rubber Chioroprena rasins

Condensation polymerization Condensetion resins Copolymers Crosslinking Curing agents
Depolymenization
Diene rasins Ebonita **Eiestomers** Ethylena copolymers

Foem rubber Greft polymerization Letex Netural rubber Oiefin copolymers Olefin resins **Oieoresins** Polyecrylic ecids Polybutediene

Polychioroprene Polyether resins Polylsoprene Polyoxyelkylene resins Polyoxypropyiene Polyurethene resins Rubber fibers Rubber gaskets Rubber industry Rubbar aeals

Styrana butediene resins Styrene copolymers Styrene resins
Synthetic elestomers Vinyl copolymars Vinyl ather resins Vulcanizad alastomers

Vulcenizing Vulcanizing agents

1111 Soivants, Ciaanars, and Abrasivas Abresive pepers

Abrasives Cemented carbides Cieenera Cieening egents Detergents
Dishweshing compounds
Disparsents **Ftchants** Llaroine Naphthes Orgenic solvents Peint removers Peint thinnars Pickling compositions

Poliahes **Pumice** Soaps Surfactants

1112 Wood and Papar Products

Abrasiva papers Absorbent pepers Adhasive papers Aider wood Ash wood Bag papers Bark Beech wood Birch wood Bond papers Book peper Boxboard
Building boards
Building pepers
Cepecitor peper Ceilulose Chemical pulps Compression wood Conteiner board Cooking liquors (puiping) Cork

Cypress wood Dissolving pulps Douglas fir wood Elm wood Eucalyptus wood

Drawing papar Electrical insuleting pepers Exceisior Fiberboerds Filter peper Foil papers

Furnish (peper puip) Greaseproof peners Herdwoods Heertwood Hemlock wood

Kraft peper Lamineted wood Larch wood Lignum vitee wood Lumber

Mehogeny wood Meple wood Mep pepers Machenicel pulps Millwork Newsprint Oak wood Peckaging pepers Peperboerds Paper industry Pepermeking Paper products

Papers Parchment peper Photographic pepers Pine wood Plestics

Plywood Popier wood Pressboards Printing pepers Pulp edditives **Pulpstonas** Pulpwood Quebracho wood

Reg puip Reaction wood Recording instrument papers Redwood

Release papers
Reproduction papers Rosin

Sepwood Sewdust Semichemical puips Softwoods Springwood

Spruce wood Structurel timber Sulfete puips Sulfite cooking liquors

Suifite peper Suifite pulps Summerwood Tension wood Tissues (peper) Turpantina Weilboerd Weiipeper Wainut wood Weate pepers Waxad pepers Wabs (sheets)

Wet strength pepers White liquors Wood Wooden loos Wood fibers

Wood flour Wood perticle boerds Wood products Wood pulp Wood westes Writing pepers

### 1113 Corrosion and Dagradation

Abrasion Abrasion resistance Acid resistence Atmospharic corrosion Biodeterioretion Cavitation corrosion Chaiking Chemicel ettack Chemical resistence Cleavege Concentration ceil corrosion Corrosion
Corrosion environments Corrosion fetigue Corrosion machenisms Corrosion prevention Corrosion products

Corrosion resistence

Cracking (frecturing)

Crack initietion

Crack propegetion Crecks Decomposition Disintegretion Dislocations (meteriels)
Electrochemical corrosion Embrittiement Erosion corrosion Exfolietion corrosion Fetiqua (materials) Frecturing Fretting Fretting corrosion Fungus deterioration Gelvanic corrosion Impingament corrosion Intergrenuler corrosion Internel oxidetion Merine atmospheres Oxidetion resistance Photodagradation Pitting Rust Rusting Sceia (corrosion) Scoring Scuffing Scuff resistance See weter corrosion Strey current corrosion Stress corrosion
Thermel degredation
Trensgrenuler corrosion Tropical daterioration Underground corrosion Werpege Weer

## 1200 **Mathematical Sciences**

Mathamatics and Statistics
Abelien fields

Abeiien groups

**Actueriel methemetics** 

Weer resistence

Addition Affine geometry
Affine transformation Airy function Algebre
Aigabraic function theory Aigebraic geometry Aigebreic number theory Algebreic topology Algebreic varieties Algorithms
Almost pariodic tunctions
Analog aimulation
Anelysis (methemetics)

Anelysis of verience Anelytic continuation Anelytic functions Analytic geometry Analytic number theory Angles (gaometry)
Applications of methemetics Approximation

Area Arithmetic
Arithmetic functions
Arithmetic meen Asymptotic series Autocorrelation Automorphisms Average Axioms
Benech eigebres
Benech apece
Beyes theorem

Bessel functions Bessel trensformation Bete function Binary digits

Binomial coefficients
Binomial density functions Binomiels **Biomathematics** 

Biometrics

1201 (Con.) Biostatistics Bivariata analysis Block dasign Boolean algabra Boolaan functions Boundary value problems Boundad functions Calculus Calculus of variations

Canonical forms
Cardinal numbars
Certasian coordinatas Cauchy Intagral formula Cauchy problem Central limit thaoram Cantral tandency Cantroids Chebychev Inaquality
Chinese ramainder theoram

Chi squara tast Circlas (gaomatry) Circuiant matricas Classical groups Clumps
Coding theory
Coafficient of variation

Combinations (mathamatics) Combinatorial anelysis Combinatoriel topology Compartment analysis Complax numbars Complex variables Computation Conditional probability Conas (methemetics) Confidence level

Confidanca limits Configurations (mathamatics) Conformal mapping Confounding (statistics)

Congruances

Conics Constraints Continuad fractions Continuity (mathematics)
Continuity aquation

Continuous distribution functions

Continuum hypothesis Control thaory Convergent integreis Convergent series Convex functions Convax sats Convolution integrals Coordinates

Correlations

Corralation tachniques

Counting Covariance Cross product Cubes (mathematics) Cubic equations Curl (vactors) Curvatura Curve fitting Curvas (gaomatry) Curvilinaar ragrassion Cusps (mathematics)

Decomposition mathod Degrees of freedom Deita function Dansity functions Descriptiva gaometry Detarminants Diffaranca aquations

Differencas Diffaranca sats Differential calculus Differential aquations Diffarential geometry Diffarantial topology

Diffusion thaory Digital simulation Digits

Dimansional analysis Dimensionlass numbers Diophantina aquations Dirac equation Dirichlet problem

Dirichlat saries Discontinuity (mathematics)
Discrate distribution functions

Discriminate analysis Distribution functions Distribution theory Divargant intagrals

Divargant sarias Dividad diffarancas Division Doolittle mathod

Duffings diffarential aquation

Eigenvaluas Eiganvectors

Ellipsas
Elliptic diffarantial aquations

Elliptic functions **Empirical aquations** Endomorphisms Entire functions Equations Equations of motion Equivalence

Ergodic processes Ergodic theory Error analysis Error functions Euclidaan gaomatry Eular aquations of motion Eular-Lagranga equation Eular phi function

Expansions (mathamatics) Exponential density functions Exponential functions

Exponents Expressions (mathematics)

Exterior elgabra Extrapolation

Factor analysis Factorials
Fiber bundles (mathematics)

Fiald theory (algabra) Finita diffaranca theory Finite groups
Fixad points (mathematics)

Foci

Formulas (mathematics)
Foundations of mathematics

Fourier analysis Fourier Integrals Fouriar sarias Fouriar transformation Fradholm aquations Fraa groups Fraquancy distribution Frequancy rasponse

F test Functional analysis

Functional analysis
Functionels
Functions (mathematics)
Galois theory
Gamma function Gaussian quadrature Geuss-Seidel method Generalized functions Generating functions Gaometric maan

Geometric number theory Gaomatric surfacas

Gaomatry Graphic methods Graph thaory Graans function Groups (statistics) Group theory Hamiltonian functions Hankei functions Hankel transformation Harmonic analysis Hermonic functions Harmonic maan

Harmonics Heaviside celculus Highar order aquations Hilbert spaca Histograms

Hodographs

Homological algabra Homology and cohomology theory Homomorphisms

Homotopy theory Hyperboles

Hyperbolic diffarantial aquations

Hyperbolic functions
Hypergeometric functions
Hypothesas

Ideal theory

Idantitias Imbeddings (mathematics) Immersions (mathematics) Incidanca matrices
Induction (mathematics)

Inaqualities Inflection points (mathamatics)

Integars intagral calculus Intagral domeins Integral aquations Intagral transformations

Interpoletion Isomorphisms itaration

Klein-Gordon aquation Knot theory Kolmogorov-Smirnov test

Lagranga aquations of motion Lagrangian functions
Laguarra functions
Lapiaca transformation

Latin squaras

Lattica dasign Lattices (mathemetics) Least squaras method Lagandre functions Lia algabras Lia groups Limit cycles Limits (mathematics) Lineer algabra

Linaar aigabraic equations Linear differentiel equations

Linear Inequelitias Linear ragrassion Linear trensformations Lines (gaometry) Links (mathamatics)

Loci Logarithm functions Lorantz groups
Lorantz transformetions Lyapunov functions Mecieurin sarias Markov chains Markov procasses Mathamatical arrays Mathemetical ganatics Mathametical logic Mathematical modals Mathematicel pradiction Mathematicel rasidues Mathamatical tablas

Mathematics Mathieu functions Matrices (mathematics)

Matrix norms
Mexwell-Boitzmann density function

Maxwalls aquations

Mean Measure end integration Madian (statistics) Meromorphic functions Matamathamatics Matric spacas Mode (stetistics)
Modules (methamatics)
Moebius function

Monoids Monotona functions Monte Carlo method Morsa thaory Moving averega Multilinear algebra Multiple correlation Multiplication Multivariate analysis Newton-Raphson method

Nomographs Nonlinear algabraic aquations Nonlinear differential equations

Nonparametric statistics Normel density functions Normality Normalizing (statistics) Null hypothasis Numbering systams

Numbers Number theory Numarical enalysis Numerical differentiation Numerical integration Numarical pracision Numericai quadrature Operating characteristic curve Operational calculus

Operators (methematics) Optimization Ordar (sequence)

Ordared rings Ordinal numbers
Ordinary differential equations

Orthogonal functions Orthogonality

Parabolas Perebolic differentiel aquations Paramatric aquations Partial correlation Partial diffarential aquations Partitions (mathematics)

Parcantiles Periodic functions Parmutations Parturbation theory Phase plane analysis Plane gaomatry Plana trigonometr Points (mathamatics)
Point sat topology
Poisson dansity functions

Polygons Polynomials Population (statistics) Potential thaory Powar serias Powar spactra Precadenca matricas Pradictor corractor mathods

Prima factors Prima numbers Primitive roots

Probability density functions
Probability distribution functions
Probability theory
Product momant mathod Projective geometry Propositional calculus Proving

Pseudoanalytic functions

Pseudorandom saquancas Quedrents Quadratic equetions Quedratic forms Quertic equations

Radius of gyration Radix convarsion Ramp functions Random error Rendom functions Random inputs Random numbers Random processas Bandom variables Retional functions Rational numbers
Rayleigh-Ritz mathod
Raal numbars

Real variebias Ractangias Racursiva functions Regression analysis Relations (mathamatics) Ralaxation method (mathamatics)

Riamannian menifolds Riamann surfaces Ring theory Roots of equations Runge-Kutta mathod Sampling theory Scalar product Scalars Scale (ratio) Scattar diagrams Schmidt number Schrodingar equation Semigroup theory Sequences (mathemetics) Sequential analysis

Serias (mathematics) Set theory

Shapa Sheaves (mathametics) Shappards corrections Significanca

Saquential sampling

Simplax Simpsons rule Simultanaous equations

Singuler intagral equations Skewed dansity functions Slack variables

Slope S matrix theory Solid gaomatry Special functions Specimens (statistics) Sphares

Spherical harmonics Spherical trigonomatry Spinor groups Square roots Squares (geomatry)

Stability criteria Standard deviation 1201 (Con.) Stenderd error Stetionery processes Statistical enelysis Stetisticel dete Statistical decision theory Statisticel dispersion Statistical distributions Statistical Inference Statistical quality control Stetistical semples Stetistical tests Statistics

Steenrod algebra Steepest descent method Step functions Stochastic metrices Stochastic procasses Sturm-Liouvilia theory Subsets (methemetics)

Subtraction

Superposition (mathemetics) Symmetric functions

Tangents Taylors series Tansor enelysis Tensor products Tensors Test metrices Tatrehedrons Theorems Theory of equetions
Three body problem
Thrashold logic Time series anelysis Topological cells

Topological groups Topology Trenscendental functions Transfer functions Trensport theory
Traes (methematics)
Trends Triengles Trigonometry
Truncetion errors T test

**Turing machines** Two body problem Type 1 error Type 2 error

Undecidebility theory
Ven der Poi diffarentiel equetion Ven der Weeis aquation Variance (stetistics) Vector analysis Vactors (methemetics) Vector speces Venn diagrams Volterre equations Wava aquetions
Waibull density functions
Waighting functions Wiener-Hopf equations

### 1202 **Operations Research**

Zata function

Allocation models Birth and death processes Cross corraiation Dacision theory Differential gamas Dynamic programming Game thaory Gaming models Heuristic mathods Inventory modals Lanchestar aquations Linaar programming Managament games
Mathemetical programming Matrix gemes
Minimax techniqua
Natwork analysis theory

Natwork flows Natwork synthasis Nonlinear programming Operations research Queueing theory Randomization Rendom weik Renking Risk

Seddie points (game theory)

Seerch theory Saquencing

Simplex method Switching theory Time dependence Transportetion models

## 1300 Mechanical, Industrial, Civil, and Marine Engineering

Air Conditioning, Heating, Lighting, and Ventilating

Absorption refrigeration Aeronautical ground lights Air circuletion

Air cieeners Air conditioners Air conditioning Air conditioning equipment

Air coolers

Air cooling Air heeters Approach lights Arc lemps Avietion lighting Battlefield iliumination Beecon lights Beverage coolers Blinds Biowers Blowing Boiler plete Boilers

**Boiler tubes Buoy lights** Burners Cajandrias Candies Centrifugal fans

Cold treps
Commercial lighting
Continuous furneces Convectors Coolants Coolers Cooling Cooling coils

Cooling curves Cooling fens Cooling fins Cooling loed Cooling rata Cooling systems Cooling towers Cooling water Crucible furneces Curteins Deylighting Dehumldification

Dehumidifiers **Demisters** Dephiegmators Desuperheating Dewatarars Dialectric haating

Direct expension cooling coils

Discharga lamps District haating Dreft (gas flow Drying apparatus Ductad fans **Dust collectors** Electric arc furnacas Elactric fens Electric furnacas Electric heating Electric haeting elements

Electric lamps Electric lighting Electric refrigerators Electric rasistanca furnacas Electric stoves Electroluminescent lamns

Evaporative cooling Eveporators Exhaust hoods Exhausting Expansion cooling

Exterior lighting Feedweter Feedweter heeters Feedweter treetment Film cooling Firepiecas Fire tube boilers Flesh lemps Fleshlights Floodlighting Floodlights Fiues Fluorescent lemps

Forehearths Freezers Furneces Gas eppiiances Gas burners Ges cooling Gas expenders Ges furneces Ges heeters Ges heeting Ges iemps Ges refrigeretors Giow lamps Heedlemps Hearths Heet baience

Heet budget Heet distributing peneis Haet distributing units Heet exchangers Heating Heeting coils Heeting equipment Heeting load Heat ioss Haet pumps Heet redietors

Heet recovery Heat shielding Heet sinks

Heet storege High frequency Induction furneces High pressure steem haeting High tempereture weter heating

Highway lighting Hot water heating Humidification Humidifiers Humidistets Humidity control ice mekers identification lights liluminating Incandescent lamps induction furneces Induction heeting Industriel atmospheres industrial heating Industriel lighting Infrared heeting

Kilns Laboratory furneces

Interior lighting

Kiln furniture

Lemps Light control Lighting aquipment Liquid cooling Louvars

Low fraquency induction furnaces Low pressure steam heating

Lumineires Marine refrigeration Machanical rafrigeretion Melting furnacas Marcury lemps Metallurgical furnaces Milk coolers Mine lighting Mina vantilation

Muffle furneces Nevigetional lights Oil burners Openhearth furneces

Ovens
Penal heeting
Photographic flashlights
Photographic floodlights
Photographic lighting equipment

Ports (openings) Postheeting Pot furneces Propelier fans Protective lighting Puise heeting Radient cooling Redient heeting Rediofrequency heeting Receiescence

Refrigerent compressors Refrigerant condensers Refrigerants

Refrigereting Refrigereting mechinery

Refrigerators
Registers (air circulation)

Reheeting Residential lighting Resistence heeting Retort furneces Reverberetory furnaces

Roasters Safety lamps Seerchlights Shades Signel lights Sintering furneces Skuil furneces **Skylights** Sodium lemos Solar furnaces Soler haating Spece heaters Spece heeting Sports lighting Spotlights Sprey air conditioners Steem condensers Steem heeting

Steem jet refrigeretion Steem treps Stokers Stoves Street lighting Sublimation cooling Superheaters Superheating Sweet cooling

Temperature distribution
Thermoelectric cooling
Thermoelectric refrigeration Transportetion lighting Trensport refrigeration Tubeaxial fens Underwater lights Unit air conditioners Unit coolers Vacuum furnacas Vacuum heating Vanaexial fans Ventiletion Vantiletion fens Ventiletors Vanting Vents Werm air heating Weste heet boilers Water chillers

Water coolers Water cooling Water heaters Weter tube boilers Xenon lamps

# 1302 Civil Engineering

Access roeds Activated carbon treatment

Activatad siudge procass Aaretion tanks Airborna westas

Air pollution

Air pollution control equipment **Amphibious operations** Aqueducts

Benk protection (waterweys)

Benks (waterweys) Barriars

Beach nourishment Belt highweys Bench marks **Bieck liquors** Biesting Borehoias

Bottom hole pressure Bottom hole temperature Cebla tool drilling

Cenels Ceuseways Cesspoois

Channal improvaments Channel stebilization

1302 (Con.)
Chemical removal (sewage treatment)
Chemical removal (weter treatment)

Chip disposel Civil enginaering Coastal angineering Combined sewers Concrate construction Concrete finishing Concrete pevements Construction

Construction menagement

Coring Crossings Dead end streets Daep wells Damineralizing Desalting Ditches Divided highways Drawdown Driveways **Dust control** Earthwork **Effluents** Electric utilities

Elactrostatic pracipitation Electrostatic precipitators Eminant domain

Evaporation control Excavation Exploratory wells Flexible pavements Flood control Flood plain zoning Floodways Fluoridation Force mains Framing Freeways Frontaga roads Frost protaction

Fumes Gangue Garbage
Garbage disposel
Grading (aarthworking)
Heedwalls

Highway planning Highways Hydrants Hydraulic engineering

Incinarators Industrial wastas Industrial wasta treetment Industrial water

Infiltration gaileries Interchanges Intersections

Interstata highway system Lagoons (ponds) Land davelopment Land reclamation Landscaping Land use zoning Lime-soda ash process Limited access highways Manholes

Medians (dividers)

Megalopolis Microorganism control (sewage) Microorganism control (water) Multipla purposa reservoirs

Municipal anginaering Nuclear excavation Observation wells Odor control Organic wastes **Outfall** sewers Ovarflows Overpassas

Packaged sewage plents Parking facilities

**Parkways** Pavement bases **Pavamants** Paving Percussion drilling

Pipe fitting Plastering Plumbing Pollution Potable water Property condamnation

**Public utilities** 

Public works
Pump drainage

Pumped storage Pumping stations Recharge weils Refuse Refuse disposal Reservoir enginaering River basin development River regulation

Roadbeds Roads Rock excavation

Rotary drilling Rotary percussion drilling

Send boils Sand filtration Senitery angineering Sanitary sewers Senitetion Sedimentation tanks Septic tanks Sewage Sewaga disposal Sewege filtration Sewage treatment

Sawers Shefts (excevetions) Shaft sinking Shore protection

Sidewelks Sinks (plumbing fixtures)

Siphons Siphons (sewege) Siphons (water) Sleg disposel Slime tenks Sludge Sludge digestion

Sludge disposal Sludge drying Smoke Smoke ebatement

Snow removel Spent liquors (pulping) Spent sulfite liquors Spoil

Spray ponds Standpipes Storm sewers Stream pollution Streets Subgrades Sumps Surge tanks Toilet fecilities Toll bridges

Toll roads Toll tunnels Traftic control Traffic angineering Traffic regulations Treffic signels Traffic surveys Trenching

Trenching
Trestles
Trickling filtration
Tunneling (excavation)
Underpasses
Urban development
Urban plenning
Urban relocation Urban renewal

Vahicular traffic Vehicular traffic control

Utilities

Vahiculer tunnels Viaducts Waste disposal Waste papers Waste treatment Waste water Water conduits Water conservation Water consumption

Water distribution Water pipelinas Water pollution Water production Water prospecting Water quality

Water reclamation Water removal Weter resources Water services Water softaning Water storage

Watar supply Water tanks Water towers Water treatment Water treatment chemicals Water treetment devices Water tunnels Waterways (transportation)

Water wells Waterworks Weetharproofing Weed control Wellpoints Walls

Well surveys

Wall tests

1303

Construction Equipment, Materials, and Supplies

Acid bonded reaction camants Air entrained concretes Air entraining cements Alkali aggregata reactions Aluminate caments Architectural concrete Asbestos cement products

**Asphalts** Backhoes Bellers Belt conveyors Bituminous cements Bituminous concretes Booms (equipment)

Bricks Bucket conveyors Building boards Building papers Building stones Buildozers Cabla tool bits Cable tool drills Cable tool rigs Celluler concretes Cement additives

Cement aggregate reections Cements

Ceramic cements Ceramic tiles Chain conveyors Concrete blocks Concrete durability Concrete finishes Concreta pipes Concrete products Concrete ratardars Concretes

Concrete slabs Construction equipment Construction materials Conveyor flights Conveyors Coring bits Crenes (hoists) Crushed stone **Cutter loaders** Cyclopeen concrete

Derricks Dreglines Drein tilas Dredges Dredging Drill holes **Drilling rigs** Earth fills

Earth handling equipment Elevetors (lifts)

Excavating equipment
Expanding cements
Exposed aggregate concrete Firabrick

Floor coverings Front end loaders Gel camants (precipitation) Gradars

Gravel

Gypsum caments Heavyweight aggregatas Heavywaight concretes High early-strength cements High strength concretes

Hoists Hydraulic caments

Hydraulic lime Insulating boards Insulating concretes Ladders

Laths Lightweight aggregate concretes Lightweight concretes

Lima cements Loaders

Locomotive cranas Low heet cements Masonry Masonry caments

Mass concrete Metal platas Mortars (meterial) Paints

Panels Paving equipment

Parcussion drill bits Percussion drilling rigs Pila drivars Pits (axcavations) Plaster Plastic concrete Plate glass Portland caments Portland cement type 1 Portland cament type 2

Portland pozzolen camants Power shovels Pracast concrete

Praplaced aggregate concrete Prestressed concreta

Pulleys Pumped concrete Reedy mixed concrete Refractory concretes Reinforced concrete Reinforcing materials Reinforcing steels Resin cements Rigging Riprep Rock crushars

Rock drills Roofing Rotery drill bits Rotary drilling rigs Rotary drills Rubble

Sendwich penels Sandwich structures Saturated salt caments

Scaftolds Scrapers Sheet glass Shields (tunnaling) Shingles Shotcrete Shovels Siding Silica brick Silicate cements

Slebs Slag cements Soil cament Stone slabs

Structural clay products Structural plastics Structural steels Structural timber Sulfate resisting cemants

Tarrazzo Tiles
Tower cranes Transit mixers Transparent panels Travaling crenes Tremia concrate Tunneling machines

Vacuum traatad concreta Vitreous clay pipes Wallboard Wall tiles Water cament ratio Waetherstripping Wheel excavators White portiand cements Winchas Window glass

1304

Containers and Packaging

Aerial delivery containers Aerosol generators Air drop containers Baggars Bagging Begs Bales Baling Barrels (containers) Bins

Biister packaging

Bottlas Boxas (containers) 1304 (Con.) Bundles Bundling Cenning Cens Certons Channel iron Chemical sprey tenks Conteinerizing Conteinars Cretes Cribs Cruclbies Dewar flesks Drums (contelners) Elactronic packeging Encepsuleting Exceision Flesks Food peckeging Fuel tenks Gas cylinders Hoppers Kettles Labais Packaging Packaging materials Packaging papers Padding Pans Propellent tanks Shipping containers Sprey tenks Storaga racks Storega tanks Strepping Tenk linings Tanks (containers)

### 1305 Couplings, Fastanars, and Joints

Travs

Vats

Adepters Anchor boits Anchor nuts Anchors (fasteners) Anchors (structures) Anchor screws Arc seem walds Arc spot walds Ball joints Bands Binding tapes **Bolted** joints Bolts **Bonded** joints Braces Brackets Brazed joints Bushings **Butt joints Buttons** (festanars) **Butt welds** Cap screws Cheins Chucks Clamps Clasps Clips Closures Construction joints Control joints Corner joints Cotter pins

Couplings
Detants
Disconnact fittings
Dowels
Drive screws
Expansion bolts
Expansion joints
Fasteners
Fillats
Fillat waids

Fittings
Flexible couplings
Foil seem welds
Gimbels
Glued joints
Grommats
Guy wiras
Hengers

Hexegonal head bolts Hexagonal nuts High strangth bolts Hinges
Holders
Hooks
Hose fittings
Hubs
Hydreulic couplings

Hydreulic couplin Inserts Joints (junctions) Keys (splines) Lag bolts Lap joints Lep welds Letches Linkeges Locking

Locking Locknuts Locks (feateners) Lock weshers Lugs Mechine screws Mesh seam weids Mountings Neils (festeners) Nuts (festeners) Pins Pipe joints Pipa threeds Projection walds Quick release fasteners Release mechanisms Resistence seem welds Resistence spot walds Retaining rings Riveted joints Rivets

Scerf joints Screws Screw threeds Seems (joints)

Round heed bolts

Rock bolts

Seem welds Self seeiing disconnect fittings

Set screws
Sheft couplings
Sheet metal screws
Shrink fitting
Sieeves
Siip joints
Slotted haad screws
Socket haad screws
Socket haad screws

Soidared joints Soidarlass wrapped connections

Specars Spikes (fastanars) Splices Spiines Spot welds Squara head bolts Square nuts Steplers Steples Steyboits Streps Structurel bolts Stude Stuffing tubes Swivels Tepered joints

Taper pins
Tepping screws
Threeds
Toggle bolts
Tool joints
Torque couplings
Towing cebles
Uitresonic spot welds
Umbilical connectors
Universal joints
Wall anchors
Washers (spacars)
Wetertight fittings
Weld dafacts

### 1306

Welded joints

Wood screws

Yokes

Zippars

Ground Transportation Equipment
Air brakes
Ambulances
Amphibious vehicles
Armorad vehicles
Autometic transmissions
Automobile bodies
Automobiles
Automobiles
Automobiles tires

Automotive engineering Automotive industry Automotive trensmissions

Axles Bicycles

Bomb handling vehicles Bomb trucks

Box cars Breke bends Breke disks Breke drums Brake linings

Brake linings Brakes (motion erresters)

Brakes (motion erresters)
Breke shoes
Bulk trensporters
Buses (vehicles)
Bus lines
Cers
Chessis
Clutches
Common cerriers
Crewler trectors
Diesel electric locomotives
Disk brekes
Drone vahicles

Drum brekes
Dump trucks
Dynemic breking
Eddy currant brakes
Electric automobiles
Electric brekes
Electric locomotives
Electric reilroads
Electric trucks
Electric trucks
Electric ethicles
Eleveted reilroeds
Fiet cers
Fork trucks
Freight cers

Gondoie cars Ground vehicle antennes

Ground vehicles
Headlemps
Highway treins
Hopper cers
Hydreulic brekes
Industriel trucks
Litt trucks
Locomotives
Megnetic brekes
Main line reilroeds
Meintenence vahicles
Manuel trensmissions
Militery vehicles

Militery vehicles
Mina cers
Missile transporters
Monoreil reilways
Motorcycles

Motor Írucks
Motor vehicla accidents
Motor vehicle arlve systems
Motor vehicle angines
Motor vehicles
Motor vehicles
Pessenger vehicles
Pneumetic brekes
Power brekes
Power staerring
Reilroed cers
Reilroeds
Reilroed signels
Railroed stations
Reilroed systems

Reilroed switches
Reilroed terminels
Reilroed ties
Reilroed tracks
Reilroed treins
Repid trensit reilweys
Recovery vehiclas
Refrigeretor cars
Refrigeretor trucks
Roedwheels
Rolling stock
Running geer
Semitreilers

Shock ebsorbers
Skling
Sleds
Snow vehicles
Solenoid brekes
Spring brekes
Steam locomotives
Steering gear
Street reiiroads
Subwey cers

Subway railways

Subweys Suspension systams (vehicles) Tenk cars
Tank trucks
Tires
Tire tubes
Torsion bers
Towed vehicles
Towing vehicles
Tracked lending vehiclas
Tracked vehicles
Trectors

Treffic safety
Treilers
Trensit mixers
Transportetion lighting
Treeds
Trucks
Truck trectors
Tubeless tires
Undercarriege
Urban transportation
Vehicle wheels
Vehiculer trecks
Waepons cerriers
Wheels
Wheel trectors
Windshields

Windshiald wipers

Winterizetion kits

### 1307

### Hydraulic and Pneumatic

Equipment
Air brekes
Air compressors
Axiel flow comprassors
Axial flow turbines
Centrifugai compressors
Compressed eir
Compressor biedes
Compressor rotors
Compressors
Deshpots

Electrohydreulic velves Fluid amplifiers Fluid drives Fluidic emplifiers Fluidic computers Fluidic control devices Fluidic devices Fluidic geting devices Fluidic logic devices

Fiuidics
Fiuid power
Ges compressors
Ges generetor propaliants
Ges generetors
Ges turbine bledes
Gas turbine nozzles
Gas turbine rotors

Ges turbines
Hermetic compressors
High pressure compressors
Hydraulic accumuletors
Hydraulic clessitiers
Hydraulic clessitiers
Hydraulic control
Hydraulic couplings
Hydraulic equipment
Hydraulic fluid filters
Hydraulic intensitiers
Hydraulic intensitiers
Hydraulic motors
Hydraulic power pumps

Hydraulic presses
Hydraulic pressure pumps
Hydraulic seels
Hydraulic servomechanisms
Hydraulic test units

Hydreulic test units Hydreulic torque converters Hydraulic turbines

Hydraulic turbines
Hydreulic velves
Hydrocyclones
Impellars
Input impadence
Lobe compressors
Nozzle diephregms
Nozzle inserts
Nozzles
Nozzles
Osciliation dempers

Osciliation dempers
Plenum chembers
Pneumetic brakas
Pneumatic comprassors
Pneumatic controi
Pnaumatic controilers
Pneumetic conveyors

1307 (Con.)
Pneumetic cylinders
Pneumatic equipment Pneumatic impedance **Pneumetic Instruments** Pneumatic intensifiers Pnaumetic lines Pneumatic motors Pneumatic reservoirs **Pneumatics** 

Pneumatic servomechenisms Pneumatic tools

Pnaumatic velves

Pumps Reciproceting compressors Refrigerant compressors Rotary compressors
Rotor blades (turbomachinery)

Rotors Sprey nozzles Stator blades Statora

Steem jet epperetus Steem turbine blades Steam turbines Superchargers Turbine bledes **Turbine** components **Turbine stetors** Turbina wheats

Turbomechinery Turbosuperchargen Vacuum cleaners Vane compressors

### 1308 industrisi Processes

Abresive blasting Abrasive mechining Accelerating (chemistry) Acceptable quality level Acid openheerth process Acid treetment Activated sintering Adhesive bonding Aging (metellurgy) Agitation

Air acetylena welding Air knife coating Alloying Alloy plating

Amalgamation Anneeling Anodic protection Anodizing Arc brazing Arc cutting

Arc melting Arc oxygen cutting Arc spraying
Arc walding
Argonerc® welding
Artificial aging (metallurgy)

Assembly lines Atomic hydrogen welding

Atomizing Ausforging Ausforming Ausrolling Austampering Austenitizing Autoclaving Autofrettage Autogenous smelting Automatic welding

Automation Average outgoing quality Average outgoing quality limit Beckwashing

Bag molding Baking Banding Barking Barrel finishing Berrel plating

Basic openhearth process

Batch annealing Betch dyeing Batching Raths Beyer process Beating Belt polishing Bending Beveling Binding Biveriete analysis Bleckening Blade coating Blanket brazing Blanketing Blanking (cutting) Bleeching Blending Block brazing

Blocking Blow molding Bluing Blunging Bolloff **Bolting** Bonderizina Bonding Borlding

**Boring Bottom pouring** Box annealing Box technique Breke forming Braze walding

Brazing Bright ennealing Bright dipping Brightening **Bright plating** Briquetting Broaching

Brush coeting (brushing)

Brushing Brush pleting Bubbling **Buffing** Bulging Bulking Burnishing Ceking Calendering Celorizing Cepping Carbon arc welding Cerbonetion Carbonitriding Carbonization

Carburizing Cerding Case depth Cese hardening Casing processes Casting
Catalytic cracking
Cathode sputtering

Cathodic coating Cathodic protection Cementing
Centrifugal casting Centrifugal filtration Ceramic bonding Ceramic coating Ceramic firing Ceremic glazing

Chamfering Chence ceuses Chemical barking Chemical cleaning Chemical atching Chemical finishing

Chemical mechining Chemical polishing Chemical pulping Chipless machining

Chipping Chromating Chromizing Chucking

Churning Circular prestressing

Cledding Cleaning Clinching Coalasting Coal gasification Coating processes Coextruding Colling Coking

Cold bending Cold drawing Cold pressing Cold rolling Cold treatment Cold welding Cold working Coloring Color matching

Combing

Comminution Compecting Composite fabrication Composite wrapping Compounding Compression molding

Concentrating
Consumable electrode process

Contacting Contact molding Continuous casting Continuous coeting Continuous dyeing Continuous pulping Continuous sintering Conversion coating Convolute wrapping Corrosion prevention Corrugating Countersinking Covering Crecking process Crazing Creasing Crimping Cross rolling Crushing Curing Curtain coating Cutting Cyanide herdening Deaeration

Deagglomeretion Dealuminization Deasphelting Deburring Decentation Decerbonizing Decerburizing Decoloring Deentrainment Deep drawing Deflocculeting Defoaming Defrosting

Degassing Degreesing Deionization Delaminating Densification Deoxygenation Descailing

Desensitizing Desiccation Desiccators

Destructive distillation Dewetering

Dewaxing Dezincification Diamond drilling Die casting Die cutting Die drawing Die forging Dielectric heating Die welding Diffusion annealing Diffusion coating Diffusion welding

Digestion (decomposition) Dimpling

Dip brazing Dip coating Dipping Dip soidering Dispersing Dispersion hardening Dissimilar materials bonding

Distillation Drafting (drawing) Drafting (staple fibers) Drain casting

Drawing Drilling Drop forging Drossing Dry cleaning Dry pressing Dry wire drawing **Durable press treating** 

Dusting Dyeing Dynapak® process

Electric welding Electrochemical cleaning Electrochemical coating Electrochemical machining Electrodeposition Electrofinishing

Electroforming Electrohydraulic effect Electroless pleting Electrolytic etching Electron beam machining Elactron beam melting Electron beam welding Electrophoretic coeting Electroplating Electropolishing

Electrorefining
Electroslag welding
Electrostatic coating Electrostatic precipitation Electrowinning Embedding Embossing

Emulsion cleaning Enameling (peinting) Encapsulating Enrichment Explosive cladding Explosive forming Explosive welding Extraction Extruding Extrusion billets
Extrusion coating Fabrication

Feeding (supplying) Filament drawing Fliament winding Filing (cutting) Finishing Fitting Flame cutting Flame hardening Flame spreying

Flanging Flering (shaping) Flash pleting Flash welding Flattening Flocculating Flooding Flotation

Flotation conditioning Flow brazing Flow coating Flow soldering

Flow welding
Fluidized bed processing Fluidizina

Flushing Foaming Forge welding Forging Forming techniques

Fouling prevention Foundry core making Foundry angineering Foundry practice Fractiona Freeze drying Friction walding Fritting

Frothing Fungus proofing Furnace brazing Fusion welding Gas cutting Gas fleme brazing Gasification

Gas lift Gas metai arc welding Gas purification Gas scrubbing

Gas tungsten arc weiding Gas walding

Gear cutting Gaar grinding Girbotoi process Gluing Grain refinement Graphitizing

Grindebility

Grinding (comminution)
Grinding (material removal) Grit remove Grooving Hammer forging Hammer milling

Hemmer walding Hardening (materials) Hard surfacing Heeding (forming) Heating Heat treatment

1308 (Con.) High energy rate forming Homoganizing Honing Hot cladding Hot dip coating Hot dipping Hot prasaing Hot quanching Hot roiling Hot topping Hot working Humidification Hydroforming Hydrogen brazing Hydrospinning Hydrostatic forging Hydrostatic pressing Ihrigizing impact sxtruding Impact forging impregnating Impressed current protection Induction brazing Induction hardening Induction malting Induction soldering induction waiding Industrial engineering Inert gas brazing Insrt gas walding infrared brazing Injection molding in-process quality control Investment casting Isoatatic pressing Isothermal annealing Isothermal treatment Jacking Joining Kneeding Knitting Knurilng Lacquaring Laminating Laser walding Laad burning Levitation meiting Lining processe
Liquid honing Machining Magnetic annealing Magnetic force weiding Magnetic forming Maileabilzing Maraging Martempering Masking Matched die moiding Materials handling Materials recovery Machanical finishing Mechanical polishing Mechanical puiping Msiting Mercerizing Metsi bar finishing Matal bending Metal cleaning Metal coiling Mstai corrugating Metai cutting Metai drawing Metai axtruding Metai finishing Metai flaring Metai iaveling Metailizing Matal pointing Matai polishing Mstal pressing Matai protection Matai rod finlahing Metai roiling Mstsi spinning Mstai spraying Metai atraightening Metal awaging Metal tube finishing Milling (machining) Mixing Moiding techniques Mothproofing Mulching

Muiling

Necking Nitriding

Multiataga malting

Normalizing (heet trastment) Numerical control Nyquist disgrams Oil quenching Openhearth msiting Openheerth process Outgassing Overaging Overheating
Oxyacetylene cutting
Oxyacetylene welding Oxygen cutting Oxygen meiting Oxyhydrogen walding Pack coating process Pack rolling Painting Paper coating processes Papermaking Pssteurizing Patenting (metaliurgy) Pattern making Peeling Peening Pelieting Percussion weiding Perforating Parmanant moid casting Psrmeating Petroleum refining Piercing Pianing Pianishing Piasma arc weiding Piasma spraying Plastic bonding Plastic costing Plasticizing Plastics sxtruding Plastics processing Plating Plugging Piug roiling Polishing Postheating Post tensioning **Potting** Pouring Powder cutting Precipitation hardening Precipitation heat treatment Precision finishing Praforming Preimpregnating Premixing Preserving Press forging Pressing (forming) Pressure filtration Pressure gas weiding
Pressurs Induction welding Pressure weiding Prestressing Pretsnsioning Primary graphitizing Priming (coating) Priming (coating)
Process control
Processing
Process variables
Product Inspection Production capacity Production control Production engineering Production manageme Production methods Production models Production planning Production rate Protective treatments Pulping Puisation welding Pulse heating Pultrusion process Pumping Punching **Purging** Quality assurance Quality control Quanch aging Quench hardening Quenching (cooling) Reaming Reduction of area Rafining Rsilsving Resistance brazing Resistance sintering Resistance soldering Resistancs welding

Rinsing Ripping Riveting Rosating Roil bonding Roil cladding Roll compacting Roller costing Roller leveling Roll forging Roll forming Rolling Roll plercing Roil planishing Roll atraightening Roil weiding Rotproofing Rubber ped forming Rubbing
Rust prevention
Sand casting Sanding Sandwich rolling Sawing Scalping Scarfing Scavanging Scouring Screwing Seeiing Seaming Secondary graphitizing Sejournet procesa Semichamical pulping Semicontinuous casting Sensitizina Sewing Sheding (colors) Sheking Shaping Sharpening Shaving Shearing Sheathing Sheath working Shell moid casting Shell moiding Shielded arc weiding Shieided metal arc welding Shingle wrapping Shot biaating Shot peening Shotting Shredding Shrinkproofing Sintering Size screening Size separation Sizing (shaping) Sizing (surface treatment) Skimming Siagging Sieking Slicing Siip casting Slitting Siotting Siurry coating Siurrying Slush casting Siuah molding Smeiting Smoothing Soaking Softening Soider coating Soidering Solution annealing Solution heat treatment Sparging Spark hardening Spark machining Spheroidizing
Spinning (extruding)
Spinning (ataple fibere) Spiicing Spiitting Spray coating Spray drying Spraying Spray painting Spray quenching Spray aoldering Spray up process Sprinkling Sputtering Staining Stamping Stapling

Statistical quality control Stesm curing Stesm diatillation Steel meking Stiffening Stirring Streightening Strain hardening Straining Stranding Stream degasaing Streaming Streaming Stretcher leveling Stretch forming Stretching Strip coating Stripping (distiliation) Stud weiding Submerged arc weiding Sulfate pulping Suifidization Suifite pulping Supercalendering Surface finishing Surface hardening Surface rolling Suspending (mixing) Swaging Sweating (joining) Swirling Tableting Tailinga Tamping Tape wrapping Tsping Tapping (pouring) Tapping (threads) Temper annealing Tempering
Tension leveling Textile finishing Textile process Texturing
Thermsi recovery methods Thermit brazing Thermit weiding Thickening Thread cutting Thread grinding Threading Thread roiling Top pouring Torch brazing Torch soidering Transfer moiding Trepanning Trimmina Troweling Tube roiling Tumbling
Turning (machining)
Twisting
Ultrasonic cleaning Ultrasonic machining Ultrasonic soldering Uitrasonic weiding Undercoating Underwater cutting Underwater weiding Unloading Unshielded arc weiding Upset forging Upsetting
Upset welding
Vscuum annealing Vacuum casting Vacuum degassing Vacuum deposition Vacuum diatilistion Vacuum forming Vscuum melting Vacuum metailizIng Vacuum welding Vapor degreasing Vapor deposition Vapor plating Varnishing Vibratory compacting Vitreous anameling Vitrification Wafering Warm working Washing Wash wsar tresting Waterproofing Waxing Weaving Weldability

1308 (Con.) Weiding Welding current Welding electrodes Welding fluxes Welding rods Weld line Winding Wiping Wire brushing Wire drewing Wire processing Woodworking Work hardening Wrinkling Yield

1309 Machinery, Toois, and industrial Equipment

Acid converters Aeration tanks Aeretors Agitators Air blown converters Air cleaners Air ejectors
Airfreme bearings Air furnaces Air heeters Air knives Air washers Antifriction bearings Arbors Arc welding mechines Aspheit plents Attrition mills Augers Autocleves

Autogenous mills

Balers Bell beerings

Benbury mills

Ball mills

Rend sew

Barkers

Berriers

Absorbers (equipment)

Bearings Beeters Beds (process engineering)

Belt drives Bevel gears Blenders **Blooming milis** Blowcases Blowers Blowing Blowpipes Blowtanks **Blow torches** 

Bobbins Booms (equipment) Boring machines **Boring milis Bowl classifiers** 

Brakas (forming or bending) **Broeches** 

Brushes **Bubble ceps Buckat convayors** Cabla cutting devices Cables (ropes) Calendrias Calenders Cam followers Cams Camshefts Canneries Carbide tools Cesing tools Catelytic converters Centerless grinders Centrifugal classifiers Chain conveyors Chain drives

Chippers Chipping hemmars Chiseis Churns Circular saws Cierifiers Clessifiers Clean rooms

Closed-tube belt conveyors

Clutches Coalescars

Chiii rolls

Coeters Column packings
Columns (process engineering)

Concentrators Concrete pients Condensers (liquefiers)
Cone classifiers Cone crushers Contactors Continuous furneces Controlled atmospheres

Compaction equipment

Conveyor flights Conveyors Cooling towers Cranes (hoists) Crimping tools Crown blocks
Crucible furneces Crushers

Cutters Cutting machines (tools) Cutting machines (in Cutting tools Cycloidal geer teeth Cyclone seperators Cylinder machines Deaeretors Degassers Dehydrators Demineralizers Dense medie seperators

Deodorizing Dephlegmetors Derricks Desanding Dewaterers Diamond bits Diamond drills Diamond wheels Dies Differential gears Diffusers Digesters Dispensers Dispersers (agitators)

Dissolvers
Distillation equipment Distilleries Doctor blades Dreg clessifiers Drill bits

Drilling mechines (toois)

Drills **Driveshafts** Drop hammers

Drums (chemical engineering) Dry clessifiers

Dry milis Eccentric geers

Eccentrics
Electric arc furneces Electric concentrators Electric drives
Electric machinery Electric resistance furneces

Electric waiding machines Electrostatic precipitators Electrostatic separetors

Embossers Emulsifiers (equipment)

Engine lethes Esceiators Extractors Extruders Face gears Faedars Flies (tools) Finishing mills Flexible shafts Flocculators Flotation mechines Flour mills Fluid drives Fluid energy milis Fluidized bed processors

**Flywheels** Forging hemmers Forging presses **Forks** Forming rolls Foundries
Fourdrinier machines
Friction drives Furnace cupoles Gentry cranes Gas beerings Ges plants

Ges welding mechines

Geer boxes

Gear cutters Gear drives Gears Geer teeth Granulators Grevity concentrators Grevity conveyors Grease guns Grinders Grinding machines (tools) Grinding mills

Grinding wheels Gyretory crushers Hecksews Hemmers Hend shovels Hand tools Heat treating furnaces

Helical gears Helical springs Herringbone gears

High frequency induction furneces Hobbing cutters Hoists Homogenizers Housings Hubs Humidifiers Hydraulic classifiers Hydraulic conveyors

Hydraulic presses Hydraulic torque converters

Hypoid gears idlers Impact milis impactors Impact wrenches induction furnaces industriel pient afficiencies industrial piants

Hydrocyclones

inert atmospheres internal gears Involute gear teeth Jecks (lifts) Jew crushers Jewel bearings

Jias Jigs (concentrators) Jordens Journei beerings Keys and keyways Kiln furniture

Kneeders Knives Ladies Lences Lethes Lethe tools Laaf springs Linters Liquefiers Locomotive cranes

Long distance conveyors Low frequency induction furneces Lubricators

Mechine design Mechinery Mechine shops Machine tool industry Machine tools
Magnetic bearings Megnetic separators

Mendreis Materials handling equipment Mechanical drives Mechanical efficiency Mechanical engineering Mechanicai guides Melting furnaces Metajjurgical converters Meteliurgical furnaces Milling cutters Milling machines Mills

Moiding machines Molds Morters (equipment) Motor starters Muffie furneces Muliers Needie beerings

Mixers

Noncirculer gears Nonmechenical classifiers Openheerth furneces Oscilleting conveyors Oxidizing etmospheres

**Peddies** Peint epplicators Paper converters Paper mechines Paper mills **Patterns** Pebble mills Peliet milis Permenent molds Pilot plants Pinlons Pipe wrenches Pivots Plain bearings Pianers Planetary geers Plant engineering Plant layout Pliers

Pneumatic conveyors Pneumatic tools

Piungers

Positioning devices (mechinery) Pot furneces

Power transmission beits

Precipitators Presses Propeller shefts Propuision gears Pug milis Pulleys Puipers Puip mills Punches Racks (gears) Radial beerings Reke classifiers Rakes

Rams (presses) Retchet gearing Reemers

Reducing atmospheres Reduction gears

Refineries

Resistance weiding machines Retort furneces

Reverberetory furneces Revarsing mills Revolving screens Ring gears Riveting hemmers Roesters Rod mills Roll crushers Roller bearings Roller bits Roller milis Rollers Rolling milis

Rolls Rotary presses Salt baths Sanders Send tenks Sawmiiis Saws Scoops Screw conveyors Screwdrivers

Screw machines

Scrubbers

Seam weiding machines Separators Service life Settiers (separators) Sewing machines Shefts (machine elements)

Shekers Shepers Sheers Sheeves (drives) Shock ebsorbers Shops Shovels Shower plates Shredders

Side blown converters Sintering furneces

Skids Skimmers Skull furneces Slab milis Sleeve bearings Sluicas (concantrators) Soeking pits Soldering irons Solid bowi classifiers Spargers

Spindles

1309 (Con.) Spinnerets
Spinning tremes Spinning machines (extruders) Spirel classifiers Spirais (concentrators) Spirai springs Splicing tools Spot welding machines Sprayers

Spray guns Spreaders Springs (elestic) Sprockets Spur geers Stackers Steam hemmers Steel plants Step up gears Stilis Stirrers Streiners Strlp milis Strippers

Tebles (concentrators) Teper roller bearings Teppets

Taps Textile mechinery Textile twisters Thickeners (equipment) Thrust bearings

Tooling Tool kits Tool lite Tools

Top blown converters

Torches Torsion bers Treps Tumblers Turbines Turret lathes Tuyeras Twist drills Universal mills Unloeders Veporizers Variable speed drives V belts Vibration Isoletors Vibrators (mechinery) Weshers (cleeners) Washing machines Welding mechines Wet classifiers Wet milis

Wipers Woodworking machinery Workplece layout

Worm geers Worms (mechanical drives)

Wrenchas Yankee machines

Winders

## 1310

Merine Engineering Aircreft cerriars

Aftarbodies

Aircreft rescua boats Ammunition ships
Amphibious essault ships Amphibious ships Amphibious transport docks Anchoreges Anchoring
Attack cergo ships Attack trensports Automated ships Auxiliery ships

Baliast Bellest tenks

Bellistic missile submarines

Barges Bathythermographs Battleships Boats Bulkheeds Buoys Cargo ships Catamerens

Caulking Combetent ships Combat vahicles Cruisers Cycloidel propellers Damage control Deck sefety equipment Deep ocean vehicles Depth and roll recorders Destroyer escorts

Destroyers Diving Dock landing ships Drydock equipment Drydocks
Dual rotation propellers Escort ships

Ferry boets Floating docks Floets Fouling prevention Frigetes Graving docks Guided missile ships Hatches

High speed trensport ships Hydroduct engines Hydrofoil craft Hydrofoils Hydrojet engines Hydropuise engines
Hydroturbojat propulsion units

Kort nozzies Lending craft Lifeboats Lifting bodies

Lighters (boets)
Line throwing equipment Marinas

Marine borer prevention Marine engineering Marine engines Marine nucleer propulsion Merine propaliers Merine propulsion Marine rudders Merine sefety equipment Marine salvage Marine surfece propulsion Marine trensportetion Mechenized landing creft Merchent ships Midget submarines

Minelayers (ships) Minesweepers (ships) Mine warfare ships Motor boats Motor ships Naval architecture Neval ships Noncombetant neval ships

Nucleer powered ships Oceanogrephic ships Outboard engines **Paravenes** Pessenger ships Petrol ahips Picket ships Planing surfaces Plestic boets Pontoons Propelier blades Propeller models Propellers
Propeller struts Rudders

See lanas Ship anchors Ship antennes

Shipboard hendling equipment

Shipbuilding Ship huils Ship meneuvering Ship models Ship pletes Ships

Ship structurel components Ship turbines Shipways Shipyerds Shrouded propellers Snorkals Steamships Steering gear Submerine antennes Submerine etmospheres Submerina chasers Submarine engines Submerine hulls Submerines

Supercavitating propellers

Tanker ships
Tank lending ships

Tendars (ships) Towed bodies Trecked landing vehicles Trensports (ships) Tugboats Underweter propulsion Underwater vehicles Utility lending craft Varieble pitch propellers

Vehicle personnel landing craft Warshins

Watertight doors Water traffic Water transportation Wherves

Yerd craft (waterborne)

### 1311 Pumps, Filters, Pipes, Tubing, end Vaives

Air filters Atomizers Axial flow pumps Ball veive Beliows pumps Bilge pumps Buttarfly valvas Bypess velves Cepillery tubes Centrifugel pumps Ceremic pipes Check velves Coeted pipes Cocks Coolent pumps Corrugeted metel pipes **Cutoff valves** Demper velves Diaphregm pumps

Diffusion pumps
Directional control valves Disk filters Drum filters Ducts Dust filters Eductors

Electrohydraulic velves Electromegnetic pumps Electropnaumetic valvas Engine velves Expansion velves Feucets Feed pumps

Filter aids Filter meterials Filter presses Fire pumpa Fixed screens Fluid filters Fuel filters Fuel hose Fuel pumps Ges filters Ges pipes Gas velves Gata velves Geer pumps Glands (seals) Globe velves Grit chembers High pressure velves

Hoses Hydraulic fluid filters Hydraulic power pumps Hydraulic pressure pumps

High vecuum valves Hose pumps

Hydreulic velves Hypodermic tubing lon pumps irrigation pipes Jet pumps Leaf filters Leese lines (pipes)

Line pipes Liquid metal pumps Liquid matal valves Lober pumps Lubricant pumps Metal pipe Needle valvas Oil filters Pinch velves Pipe bends Pipe fittings

Pipe flances

Pipes (tubes)

Piping aystems Piston pumps Plestic pipes Piug cocks Plug velves Plunger pumps Pneumetic veives Poppet valves

Positive displecement pumps Pressure filters Pressure reguletors Propelier pumps **Pumping engines** Pumps Rams (pumps) Reciprocating pumps

Refueling pumps Relief velves

Rocket propellent pumps Roller pumps **Rotery filters** Rotery pumps Rotary valves Sand filters Screw pumps Seamless nines Servovalves Sewaga pumps Sewer pipes Sieve pletes Sizing screens Sleeve valves Solenoid velves

Sprinklers Steem pipes Submersible pumps Sump pumps
Thermostatic valves
Thin well pipes Trickling filters Tube fittings Tube joints Tubes
Turbine pumps
Vecuum filters Vecuum pumps

Veive ectuetors Valves

Vane pumps Verleble displecement pumps

Weter filters Weter pipes Welded pipes Well pumps

Sefety Engineering
Accident investigations

Accident prevention Accidents

Aircraft crash aquipment

Aircraft fires Avietion safety Beckup systems Boiler codes Bollar axpiosions Boiler plete Ceuseways Collision research Coliislons
Deck sefaty equipment
Decontemination kits

Disasters

Dust explosions Electromagnetic shleiding Escape systems
Explosionproofing
Fire aiarm systems Fire demage Fire departments Fire detection systems Fire doors

Fire axtinguishars Fire axtinguishing agents Fire fighting Fire fighting vehicles Fire hazards Fire hoses Fire hydrents Fire losses
Fire prevention Fire protection Fire pumps

Fire resistence Fire resistent coatings Fire realatant materials Fire resistent textiles

1312 (Con.) Fires Fire safety Firestorms Fire fasts Fire walls Flame deflectors Flameproofing Forast fires Gas datectors Hazardous materiais Hazards Industrial accidenta Lighfning arresters Lightning protection Lighfning rods Marina safety equipment

Mine fires Missile safety Mofor vehicle accidents Nuclear reactor safety Nuclear weapons safety Radiation hazards Radiation profection Radiation warning systems

Ranga sefety Remote handling Safa handling Safety Safaty balts Safety devices Safety engineering Safety factor Safety lemps Shielding Skid rasistance Sprinkler systems Sfatic dischargers

Temperature warning systems

Traffic aafety Warning aystema

### 1313 Structural Engineering

Air curtains Air raid shelters Anchoring Anchors (structures) Angle Iron Apartment buildings Aprons Arch bridges

Arch dams Arches Architecture Arch trussas Auditoriums Baffles Bailey bridges Bank protection (waterways)

Banks (buildings) Banks (waterways)

Barracks Barrel shells Bascule bridges Base courses Basaments Basins (containers) Bays (structural units) Beams (supports) Bearing piles Bear frap gates Bellows

Blast resistent structures Bowling alleys Box beams

Bracing Breakwaters Brick construction Brick structures Bridge abutments Bridge anchorages Bridge approaches Bridge decks
Bridge foundations Bridge piers Bridges (structures) Bridge towers Bridging

Building codes Buildings Bulkheads Bumpers **Buttress dams** Calssons Canal linings Canal locks

Cantilever beams

Canfilever bridges Caps (supports) Cerpentry Carch besins Cailings (architectura) Chack structures Chimneys Chutes Coffardams

Cold weether construction Columns (supports) Commercial buildings Compatibility mathods

Complementary energy methods Composite beams Composite structures Concrete dems

Concrete piles Concrate structures Construction
Construction costs Construction Industry Construction joints Continuous baams Crib walls **Cultural** centers Culverts Cupolas Curtain walls Curved beams Cylindrical shalls Dems

Deformation methods Dikes Ditches

Docks Dolphins (structuras) Domes (structural forms)

Doors Draft fubes Dreins Drawbridges **Drop Inlets** Drum gates

Dynamic structural analysis

Earth dems Earthquake resistant structures

Elastic analysis Flestic shells Electric fences Elevators (lifts) **Embankments** Enclosures Energy methods Equilibrium mathods Expendable structures Extendible structures

Extensions Fairings Fallout shelters Fences Fire doors Fire wells Fishways Fixed wheel gates Flanges Flap gates Flashboerds Flat concrete plates Flexibility methods

Flexible foundations Floors Flumes Folded pletes Foot bridges **Footings** Forebays Formwork (construction)

Fortifications

Foundations Framed structures Frames Friction piles Gerages Girder bridges Girders Grein elevators Gravity dams Grilles Groins (structures) Grouting Gusset plates Gymnasiums Harbor fecilities Harbors Harbor structures Hardened installations

H beams

Head frames Heed gates Heedwalls

Houses

Hemispherical shells Highway bridgas Honeycomb structures

Hotels Hot weather construction

Hulls (structures) Hydraulic gates Hydraulic structures Hyparbolic parabolic shells

I beems Industrial buildings Infletable structures Irises (mechanical epertures)

Jackets **Jetties** Joists Keys end keyweys

Leak detectors Levees Lift bridges Lift slab construction Limit design method Locks (waterways)

Metrix methods Modular structures Monocoque construction Monuments

Mooring Moorings Motels Movable dams Museums Navigable canals Observation cupoles Office buildings Offshore structures Outlet works Parshall flumes Passegeways Penstocks

Piers Pile caps Pile driving Pile extraction Pile foundations Pile structures Pipelina bridges Plastering Plastic analysis

Plete girders Plates (structural members)

Poles (supports) Pontoon bridges Portable bridges Portebie shelters

Power transmission towers Prefabrication Pressure grouting Public buildings Quays Redial getes Radio towers Refters

Reilroed bridges Reilroed tunnels

Remps
Reinforcement (structures)

Religious buildings Residential buildings Refaining walls Revetments Ribs (supports) Rigid foundations Rigid frame bridges Rigid frames Risers Rock drilling Rockfill dams Rock foundations Roller gates

Roofs Saddles (supports) School buildings Sea wells Settlement (structural) Settling basins

Sheds Sheet piling Shells (structural forms)

Sheltera Ship piers Shopping centers Shoring Silos

Skew bridges

Skin (structural member)

Skyscrapers

Sleb on ground construction

Slabs

Sienderness ratio Slide gates Sllp forms Slope protection Sluice gates

Sluices (hydraulic engineering)

Soil pipes Spiliways Splica plates Stability methods Stadiums Stairways Standpipes

Statically determinate structures Statically indeterminate structures

Static structural enalysis Steel construction Sfeel piles Sfeel structures Sfiffened cylinders Stiffness methods Stilling basins Stone slabs Stoney gates Storm windows Strain energy methods Structural analysis Structural design Structural engineering Structural flanges Structural forms Structural members

Struts

Studs (structural members) Subgredes Substructurea Subsurface structures Superstructures Suspended structures Suspension bridges Swimming pools Swing bridges T beams Theaters Tile drains

Tilt up construction Timber construction Timbering (supporting)

Towers Tramweys Tresties Truss bridges Trusses
Tunnel linings Tunnels Turnout gates

Ultimate strength method Undercarriage
Underground dreins Underground facilities Underground supporting

Underpinning

Underwater construction Underwater excavetion Underwater foundations Underweter structures Unit displacement method Unit load method

Vehicular tunnels Viaducts Vierendeel trusses Wall anchors Walls Warehouses Water conduits Water Intakes Water tanks Water towers Water tunnels Water wheels Weatherproofing Webs (supports) Weidments Window glazing Windows Wooden bridges Wooden piles

Wooden structures X ray stress analysis

Yield line method

## 1400 Methods and **Equipment**

1401 Cost Effectiveness

Benefit cost analysis Capitelized costs Cost analysis Cost centars Cost comparison Cost control Cost effectiveness Cost enginearing Cost astimates Cost Indexes Cost overruns Dafense budgets Dafense economics Direct costs Distribution costs

Engineering costs Engineering standards Expansas Fixed costs

incremental costs indirect costs Operating costs Prices

Procuremant Purchasing Rates (costs) Salling costs Startup costs Unit costs Valua anginearing

Variable costs

# Laboretories, Test Facilities, and Test Equipment

Abrasion testers Abrasion tests Absorptiometers Accalarated tasts Accaieromaters Acid resistance tests

Acoustic measurement
Acoustic measuring instruments Acoustic ranges

Actinometers Actinomatry Adhesion tasts Aeroballistic ranges Aeromaters

Aaronautical leboretories Age determination Aging tasts (materials) Aiming circles Alkaii resistanca tests Altitude chembers Altitude simulation Ammeters

Amsier wear test Anelog simulation Analyzers Analyzing

Anachoic chambers Anemometers
Aneroid beromaters Artificial waatharing tests

Assaying Assessmants

Astronomical instruments Astronomical observatories Atmospheric corrosion tests Atmospheric entry simulation

Atomic clocks Attitude control Attitude indicators Automatic control Automatic control equipment

Autoradiography Avionic test units Ball cup tests Ballistic galvanometers

**Bailistic ranges** Berometers Barretters

Bathyconductographs

Baekers

Beering tests Beater testers Bend tests

Biologicai iaboratories **Bolometers** Bombing ranges Borescopes Bourdon tubes Breadboard models **Burst testers** 

Burst tests Calibrating Calipers Calorimeters Capacitance bridges Capecitance meters Cathode ray oscilloscopes

Cantrifuges Centrifuging

Casium frequency standerds

Charge meesuring instruments Charting Checking (proving)

Checkout Checkout equipment Chemicel leboratories Chamicel tests Chromoscopes Chronometers Clean rooms Clocks

Cluster sempling Cold junctions Cold weether tests Coilecting methods Colorimaters Colorimetric tests Colorimetry
Compression tests

Computerized simulation Consoles

Constant life fatigue dlagrams Continuous sempling Control boards

Control equipment
Control jets
Controller characteristics Controllers
Control simulation

Control simuletors Core testing Corrosion tests Coulomaters Counters

Creep rupture tests Creep tests Cross country tests Crusher geges Cryostats Damping tests Data acquisition Dead band

Deed time Debye-Scherer method Deep submergenca Detormeters Demand meters Densitomaters Density measurement Desert tests

Destructive tests Detectors

Determinetion of stress Diais

Diemond pyramid hardness tests Diephragms (mechanics)
Dielectric lanses

Diffractomaters
Digital simulation

Dilatometry
Dimensional measurement
Directional measurement Displey devices Doppler systems
Double sampling
Drift (Instrumentation)

Drop tests (weepons) **Ductility tests** 

Durometer herdness tests Dynamic hardness tests Dynamic renge Dynemic tests **Dynamometers** Eddy current tests Elactrical fault location Electrical impedance meters Electricelly powered instruments Electricel meesurement Electrical resistence meters

Electric anelyzers Electric bridges Electric clocks Electric control Electric controllers Electric current meters Electric energy meters Electric measuring instruments Elactric power meters Electrified particle tests

Electrolytic anelysis Electromegnetic testing Electrometers Electronic control Electronics laboretories Electronic tast equipment Electron lenses

Electron microscopes Electron microscopy Electron probes Electrophotometry Electroscopes Electrostatic analyzers

Electrostetic iense Electrostatic probes Ellipsomaters **Emission spectroscopy Environmental tests** 

Environment simulation Environment simuletors **Ergometers** Evaporographs Examination

Experimental design Experimentation Exploding wires Extensometers

Extreme pressure lubricant testers

Fat enalysis Fatigue tests Feedback control Field corrosion tests
Field emission microscopes Field tests

Filled thermometers Filtered particle testing Firing tests (ordnance) Flame photometry Flammability testing Flash lemps Flat plate models Flight simulation Flight simuletors Flow measurement **Flowmeters** 

Flow visualization Fluorascant penetration tests

Fluorometers Fluoroscopes

Fluoroscopy Fluxgete megnetometers Folding endurence testers Folding endurance tests Foundry core testing Four beil testers Frectography Free fall models Frequency anelyzers Fraquency meesurement Frequency meters Frequency stenderds Friction tasts Gaivanic corrosion tests Gaivenometers

Gas analysis Gas meters Gas sampling Geodimaters Glossmaters Giova boxas Glow lamps Goniometars Grephs (cherts) Gretings (spectra) Gravimaters Gyrostabilizers Hammar mills Hardness testers Hardness tests Harmonic anelyzers Hazemeters (meteorology) Heat flow meters Heat measurement Helium megnetometers High pressure tasts

High tampareture tests

Hilsch tubes

Hot ceiis Hot junctions Hot wire anemometers **Humldistats** Humidity cabinets Humidity rooms Hybrid simulation

Hydraulic control Hydraulic laboratories Hydraulic models Hydraulic servomechanisms Hydreulic test tunnels Hydraulic test units Hydrometers Hydrostatic tests Hygromaters

Hypervelocity projectiles Hypervelocity wind tunnels

Hypsometers

Immersion tests (corrosion) Impact tests Impect tubes Impedence bridges Inclinometers

Indantation hardness tests Indicating instruments Indicator cheracteristics Indicator lights Inductance meters Infrared bolometers

Infrered lamps Infrared sources Infrared spectrometers Infrered spectrophotometers

infrared spectroscopy instrument characteristics Instrument panels Instrument receivers Instruments

Instrument trensformers Instrument trensmitters Interference analyzers Investigations ionization gages

lon microscopes
lon treps (instrumentetion)
Jominy test
Kaivin bridges Kerr ceils Kayboards Knudsen geges Leboretorie Laboratory enimels Laboratory aquipment Laboratory furnaces Lamb wava tests
Landing simulation
Langmuir probes Laua mathod Launching simulation Leak datectors

Lenses Life tasts Light control Light gas guns Light sources Liquid immersion tests Liquid level control Liquid level indicators

Loed cells Load control Load impedence Low temperature teste Lysimetars Machmeters

Magnetic perticle tests Magnetic tests Megnetomaters

Magnetostriction transducars

Manipulators Manometers Manual controls Mess flowmeters Mass spectrometers Mass spactroscopy Materiais tests Mathematics iaboratories

McLaod geges Meesuring instruments Mechenical clessifiers Mechanical measurement Mechanical tasts Medical laboratories

Marcury lamps Matallurgicai laboratorias

Metascopes Metaorological instruments

Metrology

1402 (Con.)
Microbalances
Microfilm selectors
Microherdness tests
Microradiography
Microscopes
Microscopy
Microtomy
Microwave bridges
Microwave reflectometers
Microweve spectra
Microwave spectrometers
Microwave spectrometers
Microwave spectroscopy
Missile models

Missile models
Missile rengas
Missile simulators
Model besins
Models
Model tests

Modulus of rupture tests Moisture metars Molacular spectroscopy Monochromators

Mosaics (light sensitive)
Multimeters
Multipliars

Nephelometers
Network enelyzers
Nautron activation analysis
Neutron diffrection
Nautron rediography
Nicol prisms
Noise anelyzars
Nondestructive tests

Notch tests Nucleer physics leboretories Numerical control

Observatories Odometers Ohmmeters Oil stain tests Optical comparators Optical interferometars

Optically pumped megnetomaters

Optical measurement
Optical measuring instruments
Optical microscopes

Optical monochromators Optical prisms Optical pyrometers Optical reflactometers Optical spactrometers

Optical tests
Ordnanca laboratories
Orifica maters
Oscillographs
Oscilloscopes
Osmometers
Output impedance
Oxidetion tests
Oxygen supply equipment

Partial pressures control
Peel tests

Peel tests
Pendulums
Penatrameters (rediation)
Panetration tests
Performanca tests
Parmamatars
Phase measurament
Phase meters
pH metars
Photodetectors
Photoalastic enelysis
Photoalectric cells

Photoelactric colorimeters Photoelectric pyrometers Photometers Photomatry Photothaodolites

Photovoltaic cells
Physical tasts
Physics laboretories
Piazoelectric gages
Piezomaters
Pipettes
Pirani gagas
Pitot tubes
Pitting tests
Plasticity tasts
Plastic lensas
Pneumetic control
Pneumatic controllers

Pneumatic instruments

Pneumetic servomechanisms Polarimeters Polarimetry Polariscopes Polarizers Polarizing filters Polerographs Polarography Porosimeters

Potentiometers (instruments)

Powder testing Power dividers Power equipment Power measurement Power meters Pressure control Pressure gages Pressure measurement Pressure sensors Pressure vessels Product inspection **Profilometers** Projectors Propeller models Proton spectrometers Proving grounds **Psychrometers** Psychrometric charts Pulse enelyzers Pulse counters Pulse height analyzers Pycnometers

O meters
Redietion pyrometers
Redietion tests
Radioactivation analysis
Radiochamistry laboratories
Radio doppler chronogrephs
Radiofraquency spectroscopy
Radiogrephic film

Radiography film Radiography Redio Interferometers Rediological laboratories Rediology Radiometers

Radiometers
Radiometry
Rein gages
Raman spectroscopy
Ramp response
Renges (facilities)
Ratiometers

Pyranometers

Pyrheliometers

Rayleigh disks
Receiver characteristics
Recorder characteristics
Reentry simulation
Retlectometers

Reentry simulation
Reflectometers
Refrectometers
Reguletors
Remote control
Remote handling
Remote sensing
Resistance bridges
Resistance thermometers
Retarders (devices)

Retarders (devices)
Reticlas
Rheometers
Road tests
Rockat models
Rocket propelled sleds
Rocket tracks

Rotemeters
Rubidium traquency standards
Rubidium megnetometars

Rubidium megnetomet Ryder testers Salinometers Salt sprey tests Samplers Sampling Scale effect Scotoscopes Scratch hardness tests Sensitometers Sensor characteristics Sequential sempling

Sequential sempling Servoemplifiers Servomechanisms Sarvomotors Shear tests Shock tests Shock tubes Sieve enalysis Simuletors Size determination Slide rules S-N diagrams Solar simuletion Soler simulators Sonic tests

Sound anelyzers Sound level meters Spececreft simulation Spece environment simulation

Space simulators Spark tests
Spectrel determination Spectrograms Spectrographs Spectroheliographs Spectrometers Spectrophotomaters Spectrophotometry Spectroradiometers
Spectroscopic enalysis Spectroscopy Spectrum analysis Spectrum analyzers Speed control Speed indicators Speed regulators Spot tests Starlight scopes Static charactaristics Static hardness tests Static tests Step response Stiffness tests Stop watches

Strein gages Strain measurement Strain measuring instruments Strain tests

Streem geges Stress analysis Stress corrosion tests Stress relaxation tests Stroboscopes Structurel enelysis Submarine simulators

Submerine simulators
Subsonic wind tunnels
Supersonic wind tunnels
Surfece wave tests

Surveying instruments
Surveys
Switches
Synchronizers
Tachometers
Takeoff simulation
Tear testers
Tear tests
Telescope lenses
Temperature measurement

Tensiometers

Tension tests

Temperature measuring instruments
Tensile testers

Terrain models
Test chembers
Test engines
Test equipment
Test facilitias
Test renges
Tests
Test sets
Test specimens
Test stands
Thermal analysis
Thermal meesurements
Thermal meesurements
Thermal measuring instrumants

Thermionic emission microscopy
Thermocouple pyrometers
Thermocouplas
Thermopiles
Thermostets
Thickness geges

Thread gages
Threa dimansionel displey systems

Three dimansionel displey sy Thrust meters Tide gages Time interval counters Time meesurement Time meesuring instruments Time stenderds

Time studies
Timing devices
Topside sounders
Torquameters
Torsion belences
Torsion pendulums
Torsion tests
Training simulators
Trensmits

Transmissometars
Trensmitter characteristics
Transmittars

Transonic wind tunnels Triaxial tests Tropicel tests

Turbidimeters

Ultrecentrituges

Ultracentrifuging
Ultrasonic tests
Ultraviolet equipment
Ultraviolet filters
Ultraviolet lamps
Ultraviolet sources
Ultraviolet spectrometers
Ultraviolet spectrophotometers
Ultraviolet spectroscopy
Vacuum apparatus
Vacuum chambers

Vacuum gages
Vane shear tests
Variometers
Velocity measurement
Venturi meters
Venturi bes
Verification inspection

Verification inspection Verifying Verniers Vartical indicetors Vibration meters Vibration tests Viewers Viscometry Visual inspection

Voltege meesuring instruments

Voltmeters
Volume unit meters
Vortex thermometers
Water analysis
Weter brakes
Water meters
Water stein tests
Wath hour meters
Wath hour meters
Watmeters
Wave analyzers
Wavemeters
Wave tests
Waether stetions
Waight indicators
Weight measurement
Weirs

Wheatstone bridges
Wind diraction indicators
Wind tunnel models
Wind tunnel nozzles
Wind tunnels
Wind tunnels
Wind vanes
Xenon lemps
X ray analysis
X ray apparatus
X ray inspection
X rey microscopy
X ray monochrometors
X ray spectrometers
X rey spectroscopy

X ray stress enelysis X rey tubes

1403

Recording Devices

Core storege Deta recorders Deta recording Data storage devices Data tapes
Dielactric recording
Digital recording Electronic recording Electrostetic storage Magnetic cards Magnetic disks Megnatic drums Magnetic recording Megnetic storege Magnetic tapes
Magnetic wira
Multitreck recording Photoscopic storage Punched cards Punched tepes Recording Recording instruments Tapa racorders Tape recording

1404 Reliability

Well logging

Wire recording

Backup systems Figure of merit Missile reliebility

Thermoplestic recording Thin film storage 1404 (Con.)
Quelity assurance
Quality control Redundent components Rejects Reliability Reliability (electronics)

1405

Reprography Aerial cameras Aerial photography Angular resolution Astronomical cameras Astronomical photography Bellistic cameras Blueprinting Blueprints Bookbinding Borehole camerea

Camara mounts Cameras Camere shutters Cerd cameras Cartographic camaras Cherecter generators

Boresight cameras

Cherts Cinamatography Cold type composition Colleting Colletors

Collotype printing Color film Color photography Color printing Color seperation Combat films Composing Contect printers Contrest Copying cemeras

Deep etch offset printing Diazo processes Drewings Drum cemaras

Electronic photography

Electronography
Electrooptical photography Electrophotography

Electrostetic copying Engreying Etching Film readers Film slides Flash lamps Flesh photography Fiexography

**Fonts** Framing cemeres Geletin wex proceases Gompertz curvas Graphic arts Gravure printing Ground photographs Growth curves Gun sight camares

High speed cameres High apeed photography High speed shutters Holograms

Hologrephy Imega convertar camares image motion compensation

Infrared cemeres Infrared film infrered photography

Inks Keyboarding composition

Letent image Legibility Letterpress printing Lithography Luner photography

Microfilm Microfilm raadar-printers Microphotographs Microphotography

Monobeths Motion pictura cameres Motion picture film Motion picture projectors Motion pictures Night photography Oblique photography Offset printing Penchrometic film

Penoramic cameres Pearl-Reed curves Phonograph records Phonographs Photocomposition Photocopying Photoengreving

Photofiuorographic cemeres Photofiuorography
Photographic ecutence

Photographic enelysis Photographic data links Photographic developers Photographic driers Photographic emuisions Photographic equipment Photographic film Photographic filters Photographic fixers Photographic flashlights

Photographic floodlights Photographic fog Photographic grain Photographic images Photographic intelligence Photographic ienses

Photographic lighting equipment Photographic materia Photographic piates

Photographic printers Photographic processing chemicals Photographic processing equipment Photographic processors

Photographic projectors Photographic reconneissance Photographic recording Photographic rectifiers Photographic scale Photographic techniques Photographic tone

Photographs Photography Photointerpretation PhotoInterpretation keys Photolithography Photomecrographs Photomicrographs Photomicrography **Photostats** Phototypesetting Pietemeking (printing)

Photographic windows

Pletens Presses Printability Printing Printing equipment Printing Inks Printing mesks Printing plates Printouts Process cemeres Process film Projection printers Radar photography

Rader recording cemeres Rederscope cameres Radiographic film Rapid sequence cameras Reconnaissance cameras

Replicas
Reproduction (copying)

Raprography

Resolution Rotating drum cameras Rotating mirror cameras Roteting prism cameres Schlieren photography Screens (displeys) Sequential photography Shadowgraph photography Silk screen printing Sound racording Sound reproduction

Speceborne photography Spetial filtering Stencil processes Stereophotography Stereoscopic cameras Stereoscopic projectors

Stereoscopy Stiil projectors Streek cameres Streek photography Strip cameras Telephoto ienses Thermography Topographic cameres Trecking cameres Treining films Typecasting Type metai Typography Underwater cameras Underwater photography Wide field cemeres Wretten filters Xerography

1406

Research

Zoom lenses

Air force research Army research Coest guerd research Engineering Low pressure research Low temperature research Military engineering Military research Navai reseerch Research Research projects Rocket research

1407

**General Concepts** 

Abendonment Abetement Ablation Abnormalities Absorptance Absorption Absorptivity Abundance Acceptability Accessories Accountability Accumulation Accumulators Accuracy Acquisition Activation Activetors Actuation Actuators Adeptation Adeptive aystems Addressing Adheaion Adjusting

Adsorption Adsorptivity Age Agglomeration Alignment Altitude Amplitude Analogies Analogs Analog systems Apertures Aree ratio

Arreys Arresting (process) Assembling Assimilation Asymmetry Atmospheres Attenuation Attanuators Attitude (inclination)

Authentication Availability Azimuth Beckground Backlash Balencing Bendwidth Bese pressure Beeding Belts Bias

**Blades** Blocks Blushing Bores Boundaries Breaking Broadbend **Bubbies** Buckling Buffers **Bulk density** Buoyency

Bypeases Byproducts Cancaliation Cepacity Capillarity Cards Carriers Causelity principie Cavities

Cells Center of gravity Center of mass

Center of pressure Centers Centralized control Chembers Cherecteristics

Cherging Circulation Clerity Clearences Clearing Clustering Coding Coefficients Coherence Coils

Collapse Collection Commutation Comparison Competibility Compensation Components

Compositions Compressing Compression ratio Conformity Connectors

Conservation Consistency Consolidation Constants Constraining Constricting Constrictions Consumption

Consumption rate Contact pressura Conteinment Contaminants Contemination Contours

Contraction Control Convergence Conversion Converters Conveying Cooperation

Coordination Cores Correction Correlation Countermeesures

Couplars Criteria Critical density Critical point Cross sections Crusts Currents

Cycles Cylindars Damage Demping Dete Deectivation Decey
Dacoding
Decontemination

Defects Deflection Deflectors Deformation Degredation Delivery Density (mass/voiume)

Dansity (number/volume)

Density retio Dependence Deposition Deposits Depressions Depth Describing Descriptions Design

1407 (Con.) Design criteria Design standerds Destruction Detaching Determination Development Diffusion Diffusivity Digital systems Dimensions Dirt Discharge Discoloration Discrimination Disengeging Dispersions Displacement Disposel Dissipation Distance Distortion Distributing Distribution (property)

Distributors Disturbances **Diurnal** variations Divergence **Diverters** Diverting Dividers Domaina Drainsge Drift Drivas Drying

Durability
Dynamic characteristics Dynamic properties Dynamic response Eccentricity Effectiveness Efficiency Ejsction Ejectors Electrical codes Elements Elimination Elongation Emission **Emissivity Emittence Emptying** 

Energy Energy ebsorption Envelopes **Environments** Equelizing Equilibrium Equipment Equivalent weight Erosion Errors Estimates Estimating

Evacusting (vscuum) Evaluation Exchanging Exciters Exclusion Exhaustion Expansion Expediting Experimental data Exploration Expulsion Extensibility Extinction Exudstion Fscilities Fading Fsilure False alarma Fessibility Fields Filling

Fixtures Flaking Flatness Flight characteristics Flosting Flosting bodies Flux (rste) Flux density

**Filtersbility** 

Filters

**Fines** 

Firing

Fineness

Fogalna Folding Forecasting Formetions Fouling

Fractures (materiels) Fragility Fragmentation Free time Friction **Fugecity** 

Function generators Fundsmental constants

Fusibility Geiling Generators Gradients Grains Groups Guidance Handling equipment Herdenebility Heaving Height Heterogeneity High vacuum Hoisting Holdup Hole size Homogeneity Hypervelocity impect Hysteresis

IdentifyIng Imagss Impact Impedance Impingement Improvement Impurities Incidence Inclusions Increasing Indentation Indexes (ratios) Induction Infiating Information Inhibition Initiation injection Injectors Inoculation Input Inspection Installing Instructions insulation intensity Interections

interception

intermittent operation

interfaces

Internal pressur Interpretation Interstices Intervals Inventions Irreversible processes Isolators Junctions Lateral pressure Launching Layers Laying Layout Leakage Leakage flux Length Level (quantity) Leveling Life (dursbility) Lifts Limits Linearity Linesr systems Loading Losses Luster Magnitude Msintalnsbility

Maneuverability

Mass transfer

Measurement

Matching Material balance

Markers

Merking

Mass

Metric aystem Microminiaturization Microporosity Ministurization Mobility Moire effects Moment distribution Moments Monitors

Networks Noise Nonlinear systems Nucleation Objectives Observation Obsolescence Occurrence Opacity Openings

Narrowband

Operational readiness
Operations Orientation Outages Outlets Output Pads

Particle density (concentration)

Perticles Particle shape Particle size Particle size distribution

Penetration Perforetors Performance Performence standerds Periodic variations Permeability Perturbetion Phase Physical properties Pinholes

Pitch (Inclination) Placement Plecing Plates Pletforms Polarity Polarization Poles Polymorphism Porosity Ports Position (location)

Positioning Potentisi energy Powder (particles)

Power Precipitates Precision Predictions Preparation Pressure Pressure dietribution Preasure gredients

Pressure reduction Pressurizing Prevention Primery standerds Prisms Probable error Probes Production Productivity Profiles Projection

Promoting Propagation Properties Proportioning Protection Protectors Prototypes Protuberances Pulsetion Puncture resistance Purification

Purity Oualifications Ouality Radistion Renge (extremes) Rates (per time) Ratings Ratios

Resi time operations Receiving

Reactors

Reclemation Recognition Recovery Reduction Redundancy Reflectivity Reflectors

Regeneration (engineering)

Regions Rejection Relaxation time Releasing Relocation Removai Renovsting Replecing Repienishment Replicating Reproducibility Reservoirs Residues Resistance Resonance Responses Retaining Retarding Reviewing Revisions Revolving Rods Roughness Sag Salvage Semples Saturation Scanners Scanning Scattering Scratches Seerching Sedimentation Sediments Selzing Selection Selectivity Semipermesbility Sensitivity

Separation Setting (edjusting) Setting time Settling Sheaths Shelf life Shelves Shock Shrinkege Signeis

Signal to noise ratio Simulation Sites Skewness Sliding Slots Slumping Source impedence Sources

Spscing Spalling Spatial distribution Specifications Spotting Spreading Stability Stabilization Stalling

Stendard operating procedures

Standards Starters Starting Static pressure Stations Steering Stimuletion Stopping Straightness Strstegy Stratification Strength Strictions Structures Submerging

Substitutes Supplementa Supports Surface defects Surface properties Surface roughness Surfaces

Surgee

1407 (Con.) Suspending (hanging) Swalling Swimming Switching Symmetry

Synchronism Synthesis Systems

Tabulation processes

Taper Taaring Tamperature Texture

Theoretical density

Theories Thickness Thinness Throwing Tima Time constant

Time lag
Tolarances (mechanics) Tortuosity Towing Traction Traffic Trains Transfarring **Transformations** Transient response Transmission Transpiration Transport properties Treatment Troughs

Tuning Turbulent diffusion Underwater equipment Underwater objects Unions (connectors)
Units of measurement Upgrading

Utilization Validity Variability Variations Vehicles Velocity Visibility Void retio Voids Volume Vulnerability Wastes Waves Weathering Weight (mass) Weight control Wet density

### 1409 Geometric Forms

Zoning

Angles (geometry) Blunt bodies Bodies of revolution Cember Circles (geometry) Cones (mathematics) Conical bodies Conics Convex bodies Cubes (mathematics) **Curved profiles** Curves (geometry) Cylindrical bodies Diameters Disks (shapes) **Ductad bodies** Ellipses

Ellipsoids Ellipticity Feedback Flared afterbodies Geometric forms Gaometry Hemispheres Hyperbolas **Nodulas** Ogives Orifices Parabolas

Parabolic bodies

Prismatic bodies

Polygons

Rectangles Rectangular bodies

Rings Rods Slender bodies Slenderness ratio Spheres Spherical shalls

Squares (geometry) Tetrahedrons Toroids Triangles Wedges

# 1500 **Military Sciences**

1501 Antiaubmerine Werfere

Antisubmarine minefields Antisubmarine nets Antisubmarine warfare Antisubmarine weapons Hunter-killer groups Undersee surveillance

1502 Chemicel, Biologicel, end Rediological Operations

Aerosol ganerators Aircraft flares Anticrop agents Antilivestock agents Antimateriel agents Antipersonnei agents Biological aerosol dispensers Biological eerosols Biological eerosols
Biological agant cesuaities
Biological agant detection
Biological agents
Biological ammunition
Biological bombs
Biological operations BZ agents CBR operations

Chemical egent casualties Chemical agent detection Chemical ammunition Chemical bombs Chemical marking agents Chemical projectiles Chemical sprey tenks
Chemical warheads Choking agents
Colored flares Colored smokes CS agents Defoliants Defoliation

Firebombs Flame werfare Flares **GA** agent

G agents
Gasproof clothing **GB** agent GD agent GE agent

GF agent Illuminating ammunition Incapacitating agents incendiary ammunition incendiary bombs incendiary gels Incendiary mixtures Incendiary projectiles

Lachrymators Lewisite Military chemical agents

Military chemical operations Mustard agents Nerva agents Nitrogen mustards Parachute flares Photoflesh ammunition

Protective mask canistars Protective mask facepieces Protective mask filters Protective masks Psychochemical agents

**Pyrotechnics** 

Rediation burns Radiation decontamination

Radiation dosaga Radiation effacts Radiation injuries Radiation sickness Rediological defensa Radiological operations Rediological weapons

**Rocket flares** Smoka ammunition Smoke generators Smoke screens

V agents VE egent Vesicants VG agent VS egent VX agent

1503 Defense Active defense Advanced weapons Airborna troops Aircraft defense Air defense Air force Air raid sheiters Antiaircraft defense Antimissile defense
Antimissile missiles
Antipersonnel weepons Antispacecraft defense Antiswimmer defense Antitank weapons Area defense

Armed forces (foreign)
Armed forces (United States) Armed forces reserves

Arms control Arms control egreements Arms proliferation

Army Artillery forces

Cemouflege Civil defense Classified matter Coast guard Combet information centers

Combat raediness Command and control Decentrelization (dispersal)

Defense systems
Early warning systems Electronic security Evasive action Failout shelters

Fieets Fortifications Harbor dafense Hardened installetions Herdening (systems) Helicopter essauit forces

Infentry
Internal security
International military forces Landing forces

Laser weapons Launch defense Marine Corps Mass destruction weepons

Mechanized forces Midcourse defense Military alert Military organizations Missile countermeesures Missile defense

Mobilizing Multilateral forces National defense NATO forces Neval beach groups

Navy Nuclear warfare defense Paramilitery forces
Pessive defense
Point defense

Radiation weepons Radiological defense Repressive measures Sanctuary

Seai teams Security Sheltars

Spacecraft defense Spaca waapons Strategic nuclear delivery vahicles Strategic weapons Task forces Terminal dafense Torpedo countermeasures Underwater demolition teams Urban dafense War potential Weepons

1504 intelligence

Weapon systems

Acoustic intelliganca Acoustic reconneissance Acoustic surveillance Aeriel reconneissance Air Intelligence Air surveillence Army intelligence Biographical intelligence Biological intelligence Coastal surveillance Combat surveillance Communications intelligence Counterintelligance Damage assessment Economic intelligance Electronic intelligence Electronic reconnaissence Espionege
Ground reconnaissance

Infrared reconneissance Infrered surveiliance Intelligence
Medical intelligence
Military Intelligence
Naval intelligence Naval reconnaissance Oceanographic intelligence Ocean surveillance Operational intelligence
Photographic intelligence
Photographic reconnaissance Political intelligence

Industriel intelligence

Radar reconneissance Radar surveiliance Reconnaissance Reconnaissance drones Sociologicai intelligence Space intelligence Space reconnaissance

Space surveillance (ground based)
Space surveillance (spaceborne) Strategic intelligence

Submarine reconnaissance

Surveillance Tactical intelligence Target Intelligence
Technological intelligence
Television reconnaissance Terrein intelligence

Uitraviolet reconneissence Uitraviolet surveillance Undersea surveillance Visual reconnaissance Visual surveillance

Weather Intelligence

1505 Logistica

Adding machines Advanced beses Aeriel delivery Aerial pickup Airborne equipment Air cargo Aircraft loading plans

Air drop operations
Air force procurament Air transportable equipment

Air transportation **Allocations** Ailowance lists Allowances
Arctic clothing
Armed forces procurement Army procurement

Authorized inventories Automatic typewriters Bayonets Bedding equipment Body armor Boots (footweer) Bulk cargo **Bulk handling** 

**Bulk storage** 

1505 (Con.) Cemouflage clothing

Cergo

Cergo restraint Cargo transportetion Cargo vehicles

Ceteloging Chairs Class 1 supplies Cless 2 (A) supplies Ciess 2 supplies Class 3 (A) supplies Class 3 supplies Cless 4 (A) supplies Class 4 supplies

Class 5 (A) supplies Class 5 supplies Classifications Classifying Clothes driers Clothing

Clothing allowances Coel handling Cold storage Combet loading Combet uniforms Commercial trensportation

Commissaries Commodity menegement

Communicating Consolidating stations Contelnerizing

Contract edministration Contracted services Contracts

Convoy loading

Coordinated procurement Daily consumption rate Dehumidified storage

Depletion Dasks Disassembly Dismantling Distribution systems Dollies Dress uniforms

Electric eppliences Electric irons Environmental clothing

Equipment replacement Equipment specifications Evecueting (trensportation) Excass property

Exposure sults
Federal cateloging system
Federal supply classification

Federal supply items Field cooking Field hospitals Field maintenence Flak sults Flight clothing

Food dispansing Food preperetion Food processing Food services

Food services management Food storege

Food supply Footweer Freight tarminels Fuel storege Furnitura Ges distribution Ges pipelines Ges storege Gas supply General cergo

General military supplies

Gloves

Goggies
Government furnished equipment Government furnished materials Government procurement Graves registration services Ground hendling equipment

Hats Hauling Headgear

Haimats Highwey transportetion

Highway transportant Hosiary Household goods individual aquipment industrial mobilizing Industrial readinass Initial provisioning

Inlend weterweys
Interdepartmental procurement

International logistics Interstete transportation Intrastata transportation Inventories Inventory control

Kitchen equipment end supplies

Knives Laundries Loading procedures Local purchasing

Logistics management Logistics operations Logistics planning Logistics readiness
Logistics services
Logistics support Longshora operations Maintenanca Maintenance equipment

Maintanance menegement Maintenance standards Maintanance vehicles Manpower

Marine terminals
Marine transportation
Mass transportation Meterials handling Materials replacement Materiels specifications

Materiel Materiel readiness Medical services Military bases

Military depots

Militery exchange services
Military facilities
Military mobility Military mobilizing Military rations Military transportation Mobile equipment Mobilizing Modification kits Motor pools NATO logistics Navai procurement Navigable canels Obsolete equipment

Offica typewritars Oil storege Orders (commitments)

Organizational equipment (military) Overcoats Overhauling Packs (carrying)

Office equipment Office machines

Pelletizing Pallats

Passengar terminals Passenger transportation

Pencils
Perishable supplies Personnai skis Patroleum pipalines Petrolaum transportation

Piggyback Pipelines
Pipeline terminels Pipelina transportation POL storaga Portable equipment

Preventiva maintananca Procurement Propaliant handling Propallant storaga Protective clothing Pumped storage Ouartermaster services

Ouick service meets Rail transportation Rates (costs) Raw materials Readiness Rebuilding Reconditioning Refueling Rapair shops Raplacement theory Replenishment at sea

Required inventories Requirements Reserves Resourcas Routes Routing Seaports

Shoes Shop maintenance Socks Space logistics Spare parts

Services

Stacking Standardization Stockpile management

Stockpiles Stockpiling Storega Storage recks Storage tanks Stretegic materials Subassembiles Supplies Supply afloat Supply contracts Supplying Supply management Surpluses

Surplus facilities Surplus materiel Surplus property Survival clothing Tables (furniture) Tablewara

Tank farms Tants

Terminal facilities

Towels Transportation

Transportation management Tropical clothing

Truck convoys Typawritars Underground facilities
Underground storage Underwater clothing

Underwater pipelines Undarwaar Uniforms Unitizad loads Unitizing
Unit loading (military)

Urban transportation Vendor ratings Vendors Warehouses Wasta disposal Water traffic Watar transportation Watarway transportation Winterization kits

1506

**Nuclear Warfare** 

Afterwinds Artificial radiation belts Camouflets Chorioratinal burns Fallout Firestorms Fission weapons Fusion waapons Nuclaar clouds Nuclear explosion affects

Nuclear axplosions Nuclear firebail Nuclaar warfara Nuclear warfara casualtias Nuclear warfare defense

Nuclear warhaads Nucleer weapon debris Nuclear waapons Nuclear waapons safaty

Radiation damage Strategic nuclear delivary vehiclas

1507

Operations, Strategy, and Tactics

Advancad basas Aeriai minelaying Aarial mina warfara Aarial warfara Aeromedical evacuating Airborne mine hunting Airborne operations Air drop operations Air force operations Airmobile operations

Ambush

Amphibious damonstrations Amphibious objective aree Amphibious operations Amphibious raids

Amphibious withdrewals Area bombing Area denial Areas of operation Army operations Assassination Attacks Battlefield illumination Beech heads

Bombardment (attack) Bombing Border control Cemouflege Clandestine operations

Close support

Cold war Cold weather operations Combat zonas Combined operations Command and control Communication zonas Convoy escorts Counterguerrilla warfara Countarinsurgency Countermining Covart operations

Damage control
Dacantralization (dispersal)

Deception Deployment Dasart warfare

Disengagament (military forcas)

Dive bombing
Diversionery landings Drop zones Economic mobilization

Economic warfare Evasion Evasive action Fiame warfare Fleets

Force structura planning Free dropping Ganaral war Guerrilles Guerrilla werfare Hardening (systems)
Halicoptar landing zonas
High altitude bombing High spead bombing High velocity drop Infiltration (parsonnal) Infrerad bombing Joint oparations Jungle warfare Land mina warfara

Limited war Low altitude bombing Low valocity drop Madium aititude bombing

Military aiert Military blockades Military civic action Military gaology Military mobility Military mobilizing Military operations Military planning Military stratagy Mina hunting Minelaying Minesweeping Navel convoys Naval gunfire support Naval mine warfara Naval operations Night bombing

Pattarn bombing Penetration eids (militery tactics)

Politicel warfere Post attack operations Pracision bombing Psychological operations Psychological warfare Radar bombing Raplanishmant at saa

Resettiemant

Resistanca movement (political) Riverina mina warfara

Sabotaga Scanarios

Night werfare

Order of battle

Seaborne mine hunting Skip bombing Spece warfara Speciel warfare Stretegic bombing

Strategic command end control

1507 (Con.) Submerine mineleying Subversion Surfece ship minelaying Surfece targets Tecticel elr control centers Tecticel eir support Tecticel bombing Tectical commend end control Tectical werfere Tergat vulnerebility Tesk forces Terrorism Threet evaluation Toss bombing Unconventional warfera Undarsee werfere Undarweter demolition Urben werfere Werfere Wer gemes

Wolf pack

# 1600 Missile Technology

### Missile Launching and Ground Support Countdown

Flame daflactors Ground support equipment Gun launchars Launchers Launching beses Launching sites Launching stands Leunch tubes Missile bases Missile hendling Missile leunchers Missile leunching Missila launching sites Missile ellos Missile storege Missile transporters Mobile launchers

### 1602 Missile Trejectories

Submersible leunchers

Trensporteble leunchers

Impact pradiction Kill probebilities Miss distance Missila accuracy Missila tergets Missile trajectories Stage separation

### 1603 Missile Warheads and Fuzes

Exercise heeds Fuze terget detectors Missile fuzas Missile werheads Peyloeds

### 1604 Missiles

Air to air missiles Air to spece missiles Air to surface missilas Air to underwater missiles Antialrcreft missilas Antimissile missiles Antireder missiles Antisatallita missiles Antiship missiles Antisubmarina missilas Antitenk missilas Ballistic missiles Cruise missiles Fleet ballistic missiles

Intarcontinentel ballistic missiles Intermediete ranga bellistic missile Jet tebs

Jat venes

Medium ranga bellistic missiles

Missile eirfremes Missile entennes Missile betteries Missile components Missile control Missile defensa Missile destructors Missile guidence Missile propulsion Missile reliability Missiles Missile safety Mobile missiles Nosa conas Short renge bellistic missiles Spece to eir missilas Spece to spece missiles Spece to surface missiles

Surfece to eir missiles

Surfece to spece missiles

Surface to surface missiles Surface to underwater missiles Terget drones Thrust vector control Underwater to eir missiles Underwater to surfece missilas Underweter to undarwetar missilas

# 1700 Navigation. Communications, Detection, and Countermeasures

### 1701 **Acoustic Detection**

Acoustic detection Acoustic detectors Acoustic intalligance Acoustic mine detactors Acoustic reconneissence Acoustic signetures Active sonar Air towed sonar Bottom bounce echo rengina Bottom mounted soner Deployed sonar Dopplar soner

Echo renging Explosiva echo ranging Fire control soner Hydrogrephic sonar Hydrophone errays Hydrophonas

Megnatostriction trensducers

Pessiva soner Pingers

Radio trenspondars
Rotating directional racaption
Rotating directionel trensmission

Scanning soner Ship towed soner

Sofar Soner Soner erreys Sonar beckground noise

Sonar baacons Soner detaction

Soner domas Soner equipment Sonar nevigation Sonar raceivers

Soner reception (signels) Soner self noise Sonar targets

Soner transducars
Sonar trensmission (continuous) Soner trensmission (pulsad)

Soner trenspondars Sonobuovs Sound ranging Towed sonar Trenspondars Variable depth sonar

### 1702 Communications

Active communication setellites

Adeptive communication Autometic picture trensmission Ciphony equipment Closad circuit talevision Color television Color television tubas Communication buoys Communication equipment Communication repeaters Communication setellites Communications central Communications menegement Communication zones Compandor trensmission Cross moduletion Crosstalk Cryptology Dete links DC telegraphy Decoders Diversity reception Duplexers Earth current communication Fecsimile communication Fleas Frequency ellocetions Frequency shitt converters Frequency shift keying Globel communication Intarcom systems Interplenetery communication Interrogator trensmitters Loudspeekers Luner communication Luxembourg affact Mass communication Mess medie Microwave communication Microweve reley systems Military communication Multichennel communication
Multichennel talephone systams Multiplexing MW line of sight communication Opticel communication Passive communication satallites Phasa locked communication Phese shift keying Precipitetion static Public eddress systems Pulse communication Pulse trensmitters Radio baacons Radio broadcasting Radio communication Radio dopplar chronographs Radio equipment Redio fecsimile systems Radio field strangth

Radio links Redio receivers Radio reception

Radio ralay stations Radio ralay systams Redio repeeters Redio signals Redio stetions Rediotelegraphy Radiotelephones

Radio teletypewritar systems Radio towers Radio transformars

Radio trensmission Redio transmittars Redio trensponders Receivers

Reentry communication

Repeatars Rerediction Secura communication Ship telaphone systams Signel devices

Signel lights Sound powered telephones

Spaca communication Specacreft communication Spaech recognition

Spaach scrembling Standing wava retios Suparhaterodyne receivers Superhigh fraquencies

Switchboards Switching systems Talacommunication Telegreph ceblas Talegraph aquipment Telegreph lines

Telegreph receivers Telegraph repeeters

Telegreph signels Telegreph systems Telegreph trensmitters Telephone cebles
Telephone circuits Telephone equipment Telephone exchanges Telephone lines
Telephone recaivers Telephone repeeters Telephona sets Telephone signals Talaphona systems Telephone trensmittars Teleprinters Teletypewriter equipment Talatypewriters Taletypewriter systems Television entennes Television broadcasting Television cemeres Talavision display systams Television equipment Television interference Television receivers Talavision reception Talavision stations Talavision systams Telavision trensmission

Telavision transmitters Thermel noise Tima division multiplaxing Time signels

Tona talagraphy Trensmitter receivers Trenspondars

Tropospheric scetter communication

Undarweter communication Underweter telephones Undarwatar talavision Video integretion Video signals Vidao tapas Visual communication Vocodars

Voica communication Welkie telkles Weether communication

Wirad wireless Wira facsimila systams Wire telegrephy

# 1703 Direction Finding Beering (direction)

Direction finding Diraction finding signels Direction finding stetions

# Electromegnetic end Acoustic Countermaesures

Acoustic decoys Acoustic scraaning Antijemming Antiradar coatings Antiraflaction coatings Antisoner coatings Berrege jemmers Burnthrough (countarmasures)

Constant falsa alarm receivers Countarcountarmeasures

Dacoys ECM pods

Electromegnatic radiation detection

Electronic countermeesures Electronic jemmars Electronic noise jemmers Elactronic warfare Felse terget genarators Infrered countermeesures

Infrarad dacoys Infrered fleres Infrarad jamming Jemming

Menmade rediofrequancy Interference Missile simulation (countermeasures) Multiple tergat ganerators

Noise masking Optical countarmasuras Rader antijemming Reder camouflege Reder confusion reflectors

Radar dacaption Reder decoys

Reder interception

1704 (Con.) Radar Interference Radar jamming Radar track breakers Redio antijamming Radio deception Radio intarception Radio jamming Repeater jammers Sonar countermeasures Sonar Interception Spot jammers Sweepthrough jammers Window rockets

### 1705

**Infrared end Ultreviolet Detection** Infrared binoculars Infrared cameras Infrared detection Infrared detectors Infrared equipment Infrared fiber optics Infrarad optical systems Infrarad photovoltaic detectors infrared quantum detectors Infrared receivers Infrared reconnaissance Infrared scanners Infrared searchlights Infrared surveillance Infrared telescopes infrered thermal datectors Infrered tracking Low light level viewing Thermal targets Ultraviolet detection Ultraviolet detectors

### 1706

Megnatic Detection
AM field signatures Fluxgate magnetometers Geological noise Geomegnetic noise Helium magnetometers MAD aircraft maneuver noise MAD cloverleaf tracking MAD dynamic field signals MAD signal processing MAD towed bird system MAD trapping circle Magnetic anomelies Magnetic anomaly detection Magnetic detection Magnetic mine detectors Megnetic signatures
Ocean wave electromagnetic noise

Ultraviolet reconnaissance

Ultraviolet surveillance

Submerine megnetic moment

Navigation and Guidence Acoustic homing Active homing Aeronautical ground lights
Aeronautical navigation charts Air navigation Airport surveillance radar Air route traffic control Air treffic control All inertial guidance Approach indicators Beacon lights Beacons Beam rider guidance Bearing (direction) Buoy lights Celestial guidence Celestial navigation Command guidance Compasses Course indicators Dead reckoning Decca Depth detectors

Ground controlled approach radar Ground position Indicators Guidance computers Gyrocompasses Gyroscopes Harbor radar Homing Homing devices Hom on communications Hom on jam Horizon scanners Hyperbolic navigation Ice navigation Ice routing Identification friend or foe Identification lights Impact prediction Inertial guidance Inertial navigation Infrared beacons Infrared homing Injection guidance Instrument landing systems Interplanetary navigation Light homing Lighthouses Loran Magnetic compasses Magnetic navigation

Marker beacons Midcourse guidance Missile guidance Navigation Navigational aids Navigational charts Navigational computers Navigational lights Navigation satellites Passive homing Periscopic sextants Position indicators Precise navigation Preset guidance Proportional navigation Radar beacons Radar homing Radar landing control Radar navigation Radio compasses Radio direction finders Radio guldance Radio height finding Radio navigation Rendezvous guidance Sextants Shoran Sonar navigation Spacecraft guidance Spece navigation Stabilized platforms Stadia Stadimeters

Television guidance Tellurometers Terminal air traffic control Terminal guidance Terrain avoidance Torpedo guidance Traffic control
Triangulation
Ultraviolet homing Underwater homing Underwater navigation VHF omnidirectional range Video map matching Visual navigation

### 1708 **Optical Detection**

Wire guidance

Star trackers

Stellar map matching

Surface navigation

Binoculars Eyeglasses Low light level viewing Optical detection Optical radar Optical scanners Optical tracking Periscopes Sniperscopes Submarine periscopes Telescopes
Television reconnaissance Theodolites Tracking telescopes

### 1709 **Redar Detection** Acquisition rada Airborne intercept radai Airborne radar Airport surveillance radar Azimuth gating Bistatic radar

Carrier controlled approach radar Clutter Coherent radar Continuous wave radar Diversity radar Doppler radar Early warning radar Fire control radar Gating (synchronizing) Ground clutter

Ground controlled approach radar Ground controlled intercept radar

Gun laying radar Harbor radar Height finding radar High resolution radar Meteorological radar Monopulsa redar Monostatic radar Mortar locator radar Moving target Indicators Multistatic radar Plen position Indicators Pulse doppler radar Pulse radar Radar Radar antennas Radar beacons Radar bombing

Radar corner reflectors Radar cross sections Radar detection Radar duplexers Radar echo boxes Radar echoes Radar equipment Radar gun sights Radar homing Radar Images Radar interference Radar landing control Radar mapping Radar navigation Radar photography Radar ranga calibrators

Radar range computers Radar receivers Radar reconnaissance Radar recording cameras Radar reflectors Radar repeaters Radar scanning Radarscope cameras Radarscopes Radar signals Radar stations Radar surveillance Radar target position simulators

Radar tracking Radar transmitters

Radio tracking Radomes Range gating Receivers Sea clutter Search radar Shot noise Side looking radar Synthetic aperture radar Tracking radar Track while scan radar

### 1710 Seismic Detection Seismic arrays Seismic detection

Miscelianeous Detection Active detection Aerial targets Airborne detectors Aircraft detection Aircraft intercept control Aircraft interception Automatic tracking Background discrimination Background noise

Background radiation Biological detection Chemical agent detection Chemical detection Detection **Detection probability** Detectors Doppler tracking Electrostatic detection **Exhaust detection** False targets Ground based detectors Ground fire locators Height finding Identification systems Land based ordnance detection Land mine detection Mine detectors Minitrack Missile detection Missile tracking Naval mine detection Nuclear detection Nuclear explosion detection Odor detection Ordnance detectors Over the horizon detection Passive detection Periscope detection Personnel detection Plotters Plotting Plotting boards Plume detection Position finding Pressure field detection Prassure signatures Range finders Range finding Sea surface effects detection Shipborne detectors Ship signatures Signal processing Signatures Snorkel detection Spaceborne detectors Spacecraft detection Spacacraft tracking Stereoscopic range finding Submarine detection Surface ship detection Swimmer detection devices Tank detection Target acquisition Target angle Target discrimination

Target recognition Targets Torpedo detection Towed targets Tracking (position) Tracking networks Tracking stations Tunnel detection Underwater object locators Underwater targets Underwater tracking Vehicle detection Wake detection Wake detectors

Target intelligence

# 1800 **Nuclear Sciences** and Technology

## 1802 Isotopes

Actinium isotopes Aluminum isotopes Americium isotopes Antimony isotopes Argon isotopes Arsenic isotopes Astatine isotopes Barium isotopes Berkelium isotopes Beryllium isotopes Bismuth isotopas Boron Isotopes Bromine isotopes

Depth finders

Depth finding

Depth sounding

Doppler navigation

Echo sounding

Fog signals

Directional measurement

Glide path landing systems

Distance measuring equipment

1802 (Con.) Cadmium isotopes Caiclum isotopas Californium Isotopes Cajutrons Carbon 12 Carbon 14 Carbon isotopas Carlum 144 Cerium isotopas Casium 134

Caslum isotopas Chamical axchange isotope separation

Chlorina isotopes Chromlum isotopes Cobalt 60 Cobalt isotopas Copper Isotopes Curium 242 Curium 244 Curium Isotopes Dautaration Dautarium

Caslum 137

Dautarium compounds Dysprosium isotopes Einsteinium Isotopes

Electromagnetic isotope separation Erblum isotopes Europium isotopes Farmium isotopas Fission products Fluorina isotopas Franclum isotopas Gadoiinium Isotopes Gallium isotopas Gaseous diffusion process Garmanium isotopes Gold isotopes Hafnium Isotopas Heavy water

Halium 3 Haiium 4 Hellum isotopas Holmium isotopes Hydrogen Isotopes Indium isotopas lodine 131 iodine isotones iridium Isotopes Iron isotopes Isosoln

Isotopa avellability Isotope ettect Isotopa axchange Isotopa impurities

Isotopas Isotopa saparation Isotopic labeling

Krypton 85 Krypton isotopes Labeled substences Lanthanum isotopes Lawrancium isotopes Laad isotopes Lithlum isotopes

Lutetium Isotopes Megnasium Isotopes Manganase Isotopas Mandeiavlum isotopes Mercury isotopes Molybdanum isotopes Naodymium isotopas

Neon isotopes Naptunium isotopes Nickei Isotopas Niobium Isotopes

Nitrogen isotopas Nobalium isotopas Nuclidas

Osmium isotopes Oxygan Isotopes Pailadium Isotopes Phosphorus isotopes Platinum isotopas Plutonium 238

Plutonium 239 Plutonium isotopas Polonium 210 Poionium isotopes Potassium Isotopes

Prasaodymlum isotopes Promethium 147 Promethium isotopas Protactinium isotopes

Purex procass Radioactiva aga datarmination Radioactiva Isotopas

Radioactiva materials Rediocerbon dating Radioisotopa haat sourcas

Radium isotopes Rhanium isotopas Rhodium isotopas Rubidium isotopas **Ruthanium** isotopas Samerium Isotopes Scandium isotopes Selenium isotopas Silicon isotopas Silver isotopes Sodium isotopas Stable isotopes Strontium 90 Strontium isotopas Sulfur isotopes Tantalum isotopas Technetium Isotopes Tailurium Isotopes Tarbium isotopes Thallium isotopas Thorium 228 Thorium isotopas Thulium isotopas Tin isotopes Titanium isotopes Tritium

Zirconium isotopas 1803 **Nuclaar Explosions** 

Tritlum compounds Tungsten isotopes

Uranium 235 Uranium isotopes

Xenon isotopes

Vanadium isotopes

Ytterhium Isotones

Yttrium isotopas

Zinc Isotopes

Zinc 65

Uranium 233

Aftarwinds Artificial radiation beits Failout Nuclear clouds Nuclear axcavation Nuclear explosion effects Nuclear explosions Nuclear firaball

1804 Nuclear Instrumentation

Aipha particle datactors Bata spactrometers **Bubbla chambers** Carenkov counters Cloud chambers Cosmic ray talascopes Crystal countars Fission chambers Gamma counters Gamma spectromaters Gaiger countars Ionization chembers Neutron counters Nautron spactromaters Nuclear amulsion counters Nuciaar amulsions Photographic amulsions Proportional counters Proton counters Radiation counters Radiation measuring Instruments Radiation warning systams Scintillation counters Solid state counters

1806 Radiation Shleiding and Protection

Spark chambers

Decontamination kits Eiactromagnetic shielding Fallout shaltars Haalth physics Hot calls Manipuletors Radiation damaga Radiation decontamination Radiation protection Radiation shielding Radiation shielding materials Rediological armor

1807 Radioactive Wastes and Fission Products

Radioactiva contaminants Radioactiva materials Radioactive waste processing Radioactive wastes

1808 Radioactivity

Absorption cross sections Alpha irrediation Decay schames Deuteron irradiation Electron irrediation Failout Fiuanca Food irradiation Gamma flux density Gamma irradiation Half lifa Induced redioactivity Ion Irradiation Ionizing radiation Irradiation Isomaric transitions Naturel radioectivity Nautron albedo Neutron irradiation Nuclear radiation Particla fluanca Proton irradiation Radioactiva contaminants Radioactiva decay Radioactiva materiais

**Reactor Technology** 

Radioactivity

X ray Irradiation

Baryllium moderated reactors Boiling weter reactors Breeder reactors Ceramic fuei reactors Circulating fuel reactors Converter reactors Enriched tual reactors Fast reactors (nuclear) Gas cooled reactors
Graphite moderated reactors Heavy water reactors Heterogeneous reactors (nuclear) High tamperature ges cooled reactors Homogeneous reactors (nuclear) Liquid matal cooled reactors Maritima reactors Molten salt nuclear reactors Natural fuei raactors Naval nuclear reactors Nuclear electric power generation Nuclear angineering Nuclear fuel cycles Nuclear materials management Nuclear power plants Nuclear reactor accidents Nuclear reactor conteinment Nuclear reactor control Nucleer reactor engineering Nuclaar reactor kinetics Nuclear reactors Nuclear reactor safety Nuclear reactor sites Nuclear rasearch and test raactors Organic cooled reactors Organic moderated reactors Pabbla bed reactors Powar reactors (nuclear)
Pressurized water reactors Process haat reactors (nuclear) Production raectors (nucleer) Sodium graphite raactors Superheater raactors

1810 **Raactor Matarials** 

Thermal reactors

Alloy nuclear fuels Carbida nuclear fuels Ceramic nuclear fuais Cermat nuclear fuals Chemicai shims Coated fuel particlas

Swimming pool reactors

Water moderated reactors

Water cooled reactors

Control rods Dispersion nuclear fuals Enriched uranium fuels Fertila materiais Fissionable meterials Fissium Fluorida nuclear fuels Gaseous nuclear fuels Liquid matel coolants Liquid matal nuclear fuels Liquid nuclear fuels Matallic nuclear fuels Modarators Molten salt nuclear fuels Natural uranium fuals Nautron absorbers Nitride nuclear fueis Nuclear fuel essemblies Nuclear fual claddings Nuclear fuel cyclas Nuclear fuel elements Nuclear fuel enrichment Nuclear fuel particles Nuclear fuel pebbles Nuclear fuel pellets Nuclear fuel pins Nuclear fuel piates Nuclear fuel reprocessing Nuclear fuel rods Nuclear fuels Nuclear fuel siugs Nuclear materiais menagement Nuclear reactor control elements Nuclear reactor coolants Nuclear reactor materials Nuclear reactor reflectors Oxida nuclaar fueis Radiation shialding materials Reactor coras Reprocessing Solid nuclear fuels Solution nuclear fuels Suspension nuclear fuels

1811 **Reactor Physics** 

Thermal column

Critical assemblias Criticality Critical mass Exponential tacilities Nautron flux Neutron flux density Nautron multiplication factor Nuclear reactor reactivity Thermal utilization

# 1900 **Ordnance**

Ammunition, Explosives, and

Pyrotechnics
Acoustic fuzas Acoustic mines Aerial minas Aimable warheads Aiming circles Aircraft ammunition Aircraft fieres Aiuminized explosives Ammunition Ammunition belt links Ammunition belts Antiaircraft ammunition Antipersonnal ammunition Antiparsonnel minas Antisubmarine ammunition Antitank ammunition Antitank mines Arming davices Armor piercing ammunition Ballistita Baromatric fuzas Base datonating tuzas Basa fuzas Block axplosivas Bomb fuzas Bomb warhaads Booby traps Boostars (axplosivas)

1902 1901 (Con.) Bounding mines Bursting charges Canister projectiles Caps (explosives) Certridge cases Cartridges (explosives)
Chemical ammunition
Chemical time fuzes Cleymore mines Claymorettes Clock delay mechanisms Cluster werheeds Cluster weapons Colored flares
Combustible cartridge cases
Continuous rod warheeds Controlled mines Defensive minefields
Delay elements (explosives)
Demolition Demolition charges Depth charge boosters Detonating cord Detonetors Dinitrotoluene Dynamite Electric detonetors Electric fuzes (ordnanca) Elactric igniters Electric primers Electric time fuzes Electromagnetic fuzas Electromechenical transducars Electrostatic fuzes Exercise heeds Exploding wires
Explosive charges
Explosive ordnance disposal Explosives
Explosive trains Fin stebiilzed ammunition Firing mechanisms (ammunition) Flemethrower fuels Flemethrowers Fleshless propellants Fiechettes
Freqmentation ammunition Fregmentation werheads Free fell waepons Fuzes (ordnance) Fuze sattars Gravel mines Granade fuzas Grenades Gun propellants High capecity projectiles High explosive emmunition High explosive warheeds HMX Hybrid propellants Hydrostatic fuzes Hypervelocity projectiles Igniters illuminating ammunition Impect fuzes Incendiary ammunition Influence mines Initiators (explosives) Land mines Liquid gun propellents Liquid propellents
Long daley fuzes
Magnetic fuzes Mechanical tima fuzes Mina batteries Mina boostars Mine cases Mine components
Mine countermeasures Mine delay mechenisms Minefiald gap Minafiald lanes Minafield merkers Minefields Mine fuzas Mine neutralization Mines (ordnance) Mine simulation Mina starilizers Mortar ammunition Mortar fuzes
Munitions industry Nitroglycarin Nose fuzes Offensive minefields Opticel fuzas Ordnanca handling equipment

PAD certridges PAD propellants Parachute flares Pentolite PETN Photoflash ammunition Plastic bonded explosives Piastic explosives Point detonating fuzes Point initiating fuzas Powder bags Pressure fuzes Primers (explosives) Projectile caps Projectile fuzes Projectiles Projector charges Propellant binders Propeliant flashas Propellant grains
Propellants
Propelling charges Proximity fuzes Pyrotechnic ignitars Radio proximity fuzes RDX Rocket assisted projectiles Rocket flares Rocket fuzes Rocket warheads Rotating bands Sabot projectiles Safaty end arming (ordnanca) Self destroying fuzas Shaped charges Shaped charge werheads Shrapnel Small arms ammunition Smoke ammunition Smokeless propellants Solid propellants
Spin stabilized ammunition Spotting charges Subcaliber projectiles Superquick fuzes Tall fuzes Thermite Time fuzes Torpex

### 1902 Bombs

Warheads

Armor plarcing bombs Biological bombs Bomb bays Bomb cases Bomblets Bomb racks Bomb ratardars Bombs (ordnance) Chemical bombs Cluster bombs Depth bombs Dispenser bombs Firabombs Fregmentetion bombs General purpose bombs Guldad bombs Incendiery bombs Leaflet bombs

Tracers (ordnance)

Training ammunition

Amphibious vehicles Armored personnel cerriers Armored vehicles Combat vahiclas Mechanized lending creft Reconnaissance vehicles Self propelled artillery Self propelled guns Tanks (combat vehiclas) Tank turrets Tracked landing vehicles Vehicular armor Weapons carriers

1904 Explosions, Bailistics, and Armor Aerial explosions Aaroballistics Aircraft armor Armor Armor plate Ballistic cameras Ballistics Ballistic trajectories Blast effects Blast loads Body armor Bomb trajectorias Cemouflets Composita armor Crataring Datonation Detonation waves Dynamic pressure Explosion affacts Explosions Exterior ballistics Flak suits Free flight trajectories Helmets High altitude explosions Hydroballistics Impact flash Interior bellistics Kill probabilities Lightweight armor Midcourse trejectories Obturation bellistics Overprassura Projectile trajectories Radiological armor Rocket trajectories Surfaca explosions

# 1905 Fire Control and Bombing Systems

Aerial gunnery Aircraft fire control Antiaircraft fira control Antiaircraft gunnary Antisubmarina fira control Artillary fira Azimuth indicators Bomb diractors Bomb ejectors Bombing computers Bomb sights Boresight cameras Boresights Circular arror probabla Computing gun sights Cyclic rate Elevating machanisms Fiald artillery fira control

Terminal ballistics

Tarminal valocity

Torpado damage

Trajectories

Terminal trajectories

Torpedo trajectories

Transparent armor

Underwater ballistics

Vahicular armor

Waapons effacts

Underwater explosions Underwater trajactorias

Underground explosions

Fire control circuits Fira control computars Fire control radar Fire control sonar Firing arror indicators Firing tables Gun directors Gun fire control Gun laying radar

Gunnary Gun sights Gyroscopic gun sights Intarception probabilities

Lead angla Miss distanca Naval gunnery Night fira control Optical gun sights Optical sights Parallax computars

Periscopic gun sights

Radar gun sights

Renge finding **Rocket sights** Shipboard fire control Sights Siant range Sniperscopes
Submarine fire control Tenk fire control Target designators Targat position indicators Telescopic gun sights

### 1906 Guns

Aircraft guns Antieircraft guns Antitank guns Artillery Automatic guns Automatic guns
Automatic waapons
Breech mechanisms Duel purpose guns Electric guns Eleveting mechanisms Feed mechanisms Gas guns Gun euxiliary aquipment Gun barrel attachmants Gun barrais Gun chergers Gun components Gun feed machanisms Gun launchers Gun loaders Gun mounts Guns (ordnance) Gun turrets Howitzars Hypervelocity guns Intarlor ballistics Light gas guns Link chutas Machina guns Morters (waapons) Naval guns Ordnence projectors Pistols Recoliless guns Recoll mechanisms Ravolvars Rifla grenade launchars Riflas Self propelled ertillery Salf propalled guns Semiautomatic weapons Shotguns Small arms Spotting riflas

# 1907 Rockets

Aircraft rockets Antitank rockats Artillery rockets Fin stabilized rockets Folding fin rockets Gun launchers Gyrojets Jatavators Launchars
Liquid propellent rockats
Mobile launchars Multistage rockets Nuclear propalled rockats Rockat antennas Rocket assisted projectiles Rocket components Rocket guida vanas Rocket ignitars Rocket launchars Rockat leunching Rocket propellant injectors Rocket propellant tanks Rockats Solid propellant rockats Spin stabilized rockets Underwater rockets Window rockats

Weapon firing machanisms

## 1908

**Underwater Ordnance** Acoustic minas
Acoustic torpedoes Aircreft torpedoes

Napalm bombs Practice bombs 1903 **Combat Vehicles** Minaswaapars (lend vahiclas) Missile transporters 1908 (Con.)
Antiship torpedoes
Antisubmarine minefields Antisubmarine missiles Antisubmarina weapon projectors Antisubmarine waapons **Bottom mines** 

Contact mines Depth bombs Depth charge boosters

Depth charges Exarcise heads Floating mines Homing torpedoes Influence mines Magnetic mines Mine anchors Mine batteries Mine boosters Mine buoys

Mine cables Mina cases Mine components Mine countarmeesures Mine delay mechanisms

Minefield gap Minefield lanes Minefield markers Minefields

Mine floets Mine merkers Mine neutralization Mine parachutes

Mine ralease mechanisms

Mines (ordnance) Mine simulation Mine steriilzers Moored mines Naval mines

Offensiva minefialds
Oscillating mines
Pattern running torpedoes

Pressure mines Riverina mines

Rocket assisted torpedoes Shallow weter mines Ship counter devices Ship launched torpedoes Straight running torpedoes

Submarine leunched torpedoes Torpedo batteries Torpado boosters

Torpado components Torpedo controls Torpedo countermeasures

Torpedo data computers Torpedo angines

Torpedoes

Torpedo exploder mechanisms
Torpedo guidance
Torpedo launchers Torpedo leunching Torpedo tubes Torpedo warheads Underwater ordnance Undarwater projectiles Underwater rockets

Undarwater to underwater missiles Wire guided torpedoes

**Physics** 

2000

### 2001 Acoustics

Acoustic absorption Acoustic fields
Acoustic filters Acoustic impedance Acoustic insulation Acoustic measurement Acoustic properties Acoustic receivers Acoustic refraction Acoustic resonence Acoustic resonators

Acoustics Acoustic scattering Acoustic signals Acoustic velocity Aerodynamic noise

Aircraft noise Aircraft propeller noise Ambient noise

Antinodes Audio frequencies Bandpass filters Bandstop filters Bells

Cavitation noise Coherent acoustic radiation

Compressor noise Doppier effect Echoes Elastic waves Engine noise Gear noise

High pass filters Horns Hydrophone arrays Hydrophones Input impedance Jet aircraft noise Jet engine noise Lamb waves Low pass filters Marine biological noise Marine propeller noise Mechenical weves

Motor noise Muffiers

Nodes (standing waves) Noise (sound) Noise reduction Phonons Pitch (frequency) Radiation pressure Random noise Reverberation Rocket engine noise Ship noise Shock waves Silencers

Sirens Sonar background noise Sonar self noise

Sonic boom Sound generators Sound pressure Sound systems Sound transducers Sound transmission Sound waves Stereophonic sound Submerine noise Surface waves Torpedo noise Tuning forks Ultrasonic frequencies

Ultrasonic radiation Underwater acoustics Underwater ambiant noise Underwater sound equipment Underwater sound reverberation

Underwater sound sources Underwater sound transmission

### 2002 Crystallography

Acicular structure Allotropy Anisotropy Asterism Banded structure Basal plane

Base centered monoclinic lattices Base centered orthorhombic lattices

**Bicrystels** 

Body centered cubic lattices Body centered orthorhombic lattices Body centered tetragonal lattices Bragg engie

Brillouin zones Close packed lattices Color centers Columnar structure Crystai defects Crystal dislocations Crystal disloca Crystal growth Crystal lattices Crystallites Crystallization Crystallography

Crystais Crystai structure Crystai substructure Crystal symmetry Czochraiski method

Dendritic crystals

Dendritic powder Edge dislocations Elongated structure Epitaxy

Etched crystals

**Excitons** Face centered cubic lattices Face centered orthorhombic lattices

Ferroelectric crystals Free surfaces (crystallography) Frenkel defects

Grain size Grain structure

Hexagonal close packed lattices Hexegonel lattices Interstitials Ionic crystals Isotropy Lattice parameters Lettice vibrations Metal crystals Metal whiskers Microstructure Monoclinic lattices Opticel anisotropy Orthorhombic lattices Piezoeiectric crystals Pleochroism Point defects Polycrystalline Polycrystals Preferred orientation Schottky defects Screw dislocations Simple cubic lattices

Single crystals Spherulites Spin lattice relaxation Steel constituents Tetragonal latticas Triclinic lattices Trigonal lattices

Twinning Vacancies (crystal defects)

Verneuii process Whiskers (single crystals) Widmanstatten structure

## 2003

# **Electricity and Magnetism**

Alternating current Anodic polarization Antiferroelectricity Antiferromagnetism Avaianche breakdown Barkhausen effect Capacitance Capacitive reactance Carbon arcs Cathodic polarization Characteristic impedance

Cherge density Coercive force

Coherent electromagnetic radiation

Core ioss Coronas Coulomb friction Curie temperature Current density Current efficiency Cyclotron wave

Degaussing De Haes-Van Alphen effect

Demagnetization Diamagnetism Dielectric breakdown Dielectric films Dielectric properties **Dielectrics** Dipole moments Dipoles
Direct current
Dissipation factor
Eddy currents Electrets

Electrical faults
Electrical grounding
Electricel impedance Electrical phenomena Electrical properties Electrical resistance

Electrical resistivity Electric arcs Electric charge Electric corona Electric current Electric discharges Electric double layer

Electric fields Electricity Electric moments Electric potentiel Electric power demand Electric sparks Electrode potentials Electrodynamics Electrokinetics
Electromagnetic absorption

Electromagnetic compatibility Electromagnetic environments Electromagnetic fields
Electromagnetic induction
Electromagnatic interections Electromegnatic properties Electromagnetic radiation
Electromagnetic radiation control
Electromagnetic theory

Eiectromagnetism Electromagnets Electromechanics

Electron peramegnetic resonence

Electrons Electrooptics Electrostatic charge Electrostatics Electrostriction Ettingshausen effect Extra high voltage

Far field Ferrimagnetic materials Ferrimagnetism Ferroelectric crystals Ferroelectric domains Ferroelectricity Ferroelectric materiais Ferromagnetism Field emission Field strength

Flux jumping Galvanomagnetic effects Gas discharges

Flashover

Ginzburg-Landau theory Glow discharges Gunn effect Hall effect High voltage Inductance Inductive reactance Insertion loss Insulation resistance ion currents Ion emission

Kerr electrooptical affect Kerr magnetooptical effect

Low voltage Magnet coils Magnetic alloys Megnetic enisotropy Magnetic circuits Magnetic cores Magnetic dipoles Magnetic domains Magnetic fields Magnetic hysteresis Magnetic Induction Megnetic meteriels
Magnetic measurement Megnetic moments Magnetic permeability Magnetic poles Magnetic properties Magnetic relaxation

Magnatic saturation Megnetization Magnetooptics Magnetoresistivity Magnetostatics Magnetostriction Magnets Magnat wire Meissner effect Mutual inductance Neei temperature

Nernst effect

Overcurrent Overvoltage Paramagnetic materiais Paramagnetic relaxation

Paramagnatic rasonanca Paramagnetism Peltier effect Permanent magnats Parsistent currents **Photoalectrets** 

Photoelectric cross sections Photoelectric emission

2003 (Con.) Photoelectricity Photoslectric materiess
Photovolteic effect Piazoelectric crystals Plezoelectricity Plezoelectric materials Piezomagnstism

Polarization (charge separation) Polarized sisctromagnetic radiation Power factor Power loss

Reactance Reluctance Remanent magnetism Seebeck affect Skin effect Space charge Static electricity

Pyroelsctricity

Superconducting magnets Superconductivity Superconductors

Surface resistancs Surface resistivity Thermionic collectors Thermionic smission Thermionic amitters Thermoelectricity
Thermoelectric materials

Thermomagnetic affects Townsend avalencha Transfer characteristics Transfer impedance Type 2 superconductivity

Tharmoelectric properties

Type 2 superconductors Work functions Zeta potential

# 2004 Fluid Machanics

Adiabatic flow

Aerodynemic cheracteristics Asrodynamic configurations
Aerodynamic drag Aarodynamic forces Aerodynamic heating Aerodynamic heet trensfer Aerodynamic loads Aerodynamic noise

Aerodynamics
Aerodynamic stability Aeroelasticity Aerostatics Aerothermodynemics

Air flow Air resistence Axial flow Axisymmatric flow Back prassure Base flow Boundary layer

Boundary leyer control Boundary leyer flow Boundary layer saparation Boundary layer stability Boundary layer trensition Boundary waves

Capillary flow Capiliary pressure Cavitation Channel flow Coanda effect Compressibility Compressible flow Continuity squation Couette flow Critical flow Cylindrical waves Dercys law Dacomprassion

Differential pressure Downwash Drag Dynamic viscosity

Eddies Effusion Equilibrium flow

Explosive decompression Failing bodies

Fins Fin stabilization

Falling spheres

Flow control Flow distribution Flow lines

Flow nets Flow rate Flow regulators Flow visualization Fluid dynamics Fiuid flow Fluid friction Fiuld Infiltration Fiuld mechanics Fluid power Fluids Flutter Free molecule flow

Friction factor Froude number Frozen equilibrium flow Gas dynamics

Gas flow Gas Injection Gravity wevas Ground effect Haed (fluid mechanics) Head losses Henrys law

Hydraulic conductivity Hydraulic gradients Hydraulic jets Hydraulic jump Hydraulic redius **Hydraulics** 

Hydrodynamic configurations

Hydrodynemics
Hydromechanics
Hydrostatic pressure Hydrostatics Hydrostatic stress Hypsrsonic cherecteristics Hypersonic diffusers Hypersonic flow Hypersonic inlets
Hypersonic nozzles Implosions incompressible flow internal friction Intrinsic viscosity

Inviscid flow Jet flow Jet mixing flow

Kinematic viscosity Knudsen flow Laminar boundary layar

Laminar flow Lift Liquid flow Loads (forces) Mach number

Magnetoserodynamics Magnus effect Manning formula Mass flow Machanicai weves Melt viscosity Miscible displacement Moleculer flow

Multiphase flow Navier-Stokes equations Nonequilibrium flow Non-Newtonian fluids Non-Newtonian systems

Nonuniform flow Nozzie flow One dimensional flow

Open chennel flow Orifice flow Pipe flow Potential flow Pour point (viscosity) Prandti number Pressure drag Radial flow Raouits iaw

Rarefied gas dynamics Rarefied gases Relative viscosity Reynoids number Rheological models Rheological properties

Rheology Saybolt viscosity Secondary flow Shear flow

Shifting equilibrium flow

Shock weves Single phase flow Skin friction Siamming Slip flow Siipstream

Sloshing Solids flow Spin stebilization Stabilizers (fluid dynamics) Stagnation point Stegnetion pressure Stetic loads

Steady flow Steam flow Stokes law (fluid mechanics)

Streamlining Subcriticel flow Subsonic cherecteristics Subsonic flow

Subsonic nozzies Supercriticsi flow Supersonic charectaristics Supersonic diffusers Supersonic drag Supersonic flow Supersonic nozzles Thermal boundary layer Three dimensional flow Transition flow

Transonic characteristics Transonic flow Transonic pozzles

Turbulence Turbulent boundary layer

Turbulent flow
Two dimensional flow Two phase flow Ultrahigh vacuum Uniform flow Unsteady flow Vacuum Velocity head

Viscosity Viscosity index Viscous flow Vortices Wekes Water entry Weter flow Water hammer

Water impingement Water pressure Wava drag

### 2005

Masers and Lasers

Argon lasers Cerbon dioxide lasers Chamicel iesars Elactronic pumping Gailium arsenide lasers Gas lasers

Gas masers Helium neon lasers infrared lasers Injaction lesars Laser beams Laser materiais Lasars Lasar waapons Light puises Liquid lasers Maser amplifiers Masers Optical pumping Q switched lesers Ruby lasers

Semiconductor lasers Soiid state lasers Stimulated emission devices Uitravioiet lasers

2006 Optics

Absorption spectra Afterglows Aibedo Band spectra Beams (rediation) Bioluminescance Birafringence Bremsstrahlung Brightnass Catadioptric systems Cathodoluminescence Chemiluminescence

Chrome Chromaticity coordinates

Collimetion Collimators Color Comperetors Continuous spectra Critical freguencies Darknass Dichroism Diffraction Diffuse reflection Electroluminescence Electromagnatic scattering

Electromagnetic spectra Electromagnetic wave filters Eisctrooptics Faraday effect Far Infrared radiation Fer ultraviolst radiation

Fiber optics Flicker Fluorescence Focsl iength Focusing Gemma smission Gamma rays Gamma ray scattering Gemme rsy spectra Gamma ray spectroscopy Gamma spectrometers

Glare

Gloss Hydrologic optics Illuminance Imaga Intensifiers Incandescence infrared domes Infrared aquipment Infrared fiber optics infrared filtars Infrared optical materials

infrared phosphors Infrared photoconductors Infrared radiation Infrared research Infrared sources Infrared spectra Infrarad windows

Interferometars Intermediate Infrared radiation

Irradiance

Kerr sisctrooptical effect Kerr magnetooptical affect Light (visible radiation) Light modulation

Lightness Light puises Light scattering Light transmission Lina spectra Line width Luminance Luminescence Luminosity
Luminous efficecy
Luminous intensity Lyman aipha rediation Magnetic lenses Magnetooptics Magnification Microradiography

Mia scattering Mirrors Monochromatic radiation Munseil color system Near Infrared radiation Near ultraviolet radiation

Optical coatings Optical density Optical squipment Optical filters Optical interference Optical lenses Optical materials Opticel properties Optical spectra

**Optics** 

Phosphorescent materials

Phosphorescenca **Phosphors** Photoconductivity Photoconductors **Photoluminescence** Photons Photosensitivity Photovoltaic effect Redience Radiant flux density Radiation pressure

Raman spectra Rayleigh scattering Ray tracing Reflectance Reflection

2006 (Con.) Rafraction Rafractivity Rotational apectra Scintilletion Shadows Shock spactra Snalls law Sonoluminescance Spactre Spactral amittanca Spactrel anergy diatribution Spactral lines Spacular reflection Stark affact
Tharmoluminascance Translucenca Transmissivity Transmittance Transparence Triboluminescanca Tristimulus valua Turbidity Ultraviolet absorbers Ultraviolat optical materials Ultraviolat radiation Ultraviolat spectra Undarwatar light Vailing reflection Vibrational spectra Vibronic spactra Viaible apectrum Whita light Wians law X ray absorption X ray diffraction X ray filters X ray fluorescence X ray reflection X rays X ray apactra Zaaman affect

# 2007

# Perticle Accelerators

**Batetrons** Bayatron Cockcroft-Walton accelarators Cosmotron Cyclotron magnets Cyclotrons Electron accelarators Electrostatic accelerators lon accelerators Linear accalarators **Microtrons Qmagatrons** Particle accalarators Particle accalarator targets Proton accalerators Synchrocyclotrons Synchrotron radiation Synchrotrons
Van da Graaff accalarators

### 2008 Particle Physics and Nuclear Reections

Absorption cross sections Activation cross sections Alpha cross sections Aipha cross sections
Aipha decay
Alpha irrediation
Alpha particle capture
Alpha particla reactions Alpha particles
Alpha particle scattering
Alpha particle spactroscopy Alpha spactra
Angular distribution
Annihilation reactions Antinautrinos Antineutrons Antiparticles **Antiprotons** Atomic beams Atomic anargy lavals Atomic mass Atomic orbitals Atomic physics Atomic properties Atomic spectra Atomic spactroscopy Atomic structura Atomic theory

Auger alactrons

Beckscattering Baryon rasonances Baryons Beams (radietion) Beta decay
Beta particle reections Bate particles
Beta perticle spectroscopy

Bosons Cathoda rays Carenkov radiation Chain reactiona Charged particles Coherent acattering Collision cross sections Collision integral Compton cross sections Compton affect Conversion alectrons
Corouscular radiation Cosmic rays
Coulomb interactions Cyclotron resonance De Broglie wavelengths Delayad nautrons Deuteron beams Deuteron capture Dauteron cross sections **Deuteron irrediction** 

Deuteron reactions Deuterons Deuteron scattering Diatomic molecules
Differential cross sections Disparsion relations Elastic cross sections Elastic scattaring Electron beams Electron captura

Electron density (concentration) Electron diffraction Electron distribution Electron emission Electron anergy Electron irradiation

Electron nuclear cross sactions

Electron optics
Electron oscillations

Electron pairs

Electron phonon interactions Fiectrons Electron scattaring Electron spin
Elamantary axcitations
Elemantary particle interactions Elemantary particles Elemantary particla theories Energy levels

Excitation Excitons Fast neutrons Farmions

Ferromagnatic resonance Fission cross sections Fission neutrons Forward scattering Fraa alactrons Gamma cross sections

Ground stata

Hartrae-Fock approximation High anargy particles Hyperons incoharent scattering inalastic cross sactions inelastic scattering Internal conversion

lon bases lon density (concantration) lon irradiation lonization coefficients

Ionization potentials lons Ion sources

Kaons Lambde hyperons Leptons

Isospin

Magnatic moments Magnatic resonanca Magnons Mass number

Mass spectra Matrix theory Mesic atoms Mesic molecules Meson captura Mason cross sections Mason raactions Meson resonences

Masons Mason scattaring Metastable stata Molecular beams Molecular anergy lavels Molecular relexation Molecular rotation Molacules Morse potential Mossbauer effect Muonium Muons

Neutrinos Nautron absorption Nautron aibedo Neutron beems Nautron cross sections Neutron irradiation Nautron reactions Nautrons Neutron scattaring Nautron sourcas Neutron spectra Neutron spactroscopy Nuclear binding anargy Nuclear captura Nuclear chemistry

Nuclear cross sectiona Nuclear energy Nuclear energy levels Nuclear fission Nuclear fusion Nuclear Induction

Nuclear isobars Nuclear isomers

Nuclear megnetic moments Nuclear magnetic resonanca Nucleer models

Nuclear moments Nuclear physics Nuclear properties

Nuclear quadrupola resonance

Nuclear radiation
Nuclear radiation spactroscopy Nuclear reactions Nuclear scattering Nuclear shell models Nuclear spin

Nuclaar structure Nuclai (nuclear physics) Nucleons

Nuclides Omaga hyparons Pair production Pair production cross sections

Parity Particle beams Particle collisions Particle flux Particle interactions
Particle spectre Particla spin Particle tracks
Particla trajactories
Pauli axclusion principia Phonon phonon interactions Photodisintagration Photoelectrona Photofission

**Photomasons** Photon cross sections **Photoneutrons Photons** 

Photonuclear reactions Photoproduction **Photoprotons** 

**Pions** Polarons

Polyatomic molacules Positronium Positrons Potantial scattaring Primery cosmic rays Prompt neutrons

Proton beams Proton capture Proton cross aactions Proton irradiation Proton magnetic resonance

Proton reections Protons Proton scattaring Proton spactra Quadrupole moment

Quarks Radiative captura cross sactions

Ragga poles Ramoval cross sections Rasonance absorption

Resonance cross sections Resonance scattering Scattering cross sections Secondary emission Salection rulaa (physics) Sigma hyperons Spin orbit intaractiona Spin spin interactiona Spontaneous fission Stranga particles Stripped atoms Strong interactions SU<sub>3</sub> theories Thermal neutrons Thermonuclear energy Thermonuclear reactions Thompson cross aaction Transition probabilities
Transport cross sections Tritons Weak interactions

### 2009

Xi hyperons

Plaama Physica
Closed cycla EHD generators
Closed cycla MHD ganarators Electrohydrodynamic ganerators Electrohydrodynamic powar ganaration Electrohydrodynamics Electron density (concentration) Electron distribution

Gas ionization

Gas ionization
Inhomoganaous plasmas
Ion denalty (concentration)
Liquid metal MHD generators
Magnatic mirrors
Magnatohydrodynamic generators

Magnatohydrodynamics
Magnetohydrodynamic stability
Magnatohydrodynamic wavas

Qhmic dissipation

Opan cycle EHD ganerators

Open cycla MHD ganarators Pinch devices

Pinch affact Plasma accalaration Plasma accelerators

Plasma closed cycle MHD ganarators Plasma control

Plasma density Plasma davicas Plasma diagnostics Plasma diffusion Plasma diodas Plasma dynamics Piasma frequency Piasma ganerators Plasma guns Plasma intaractions Plasma iats Plasma oscillations Plasma pinch Plasma radiation Plasmas (physics) Plasma sheaths Plasma tamparatura

Positiva columns
Pulsed power MHD generators Rasonanca radiation Seedad plasmas

# **Quantum Theory end Reletivity**

Atomic anargy lavals Atomic orbitals **Boltzmann aquation** Enargy lavals Field theory (physics) General relativity Invarianca
Many body problam
Molacular anargy levals
Molacular orbitals Nuclear anergy levels Piasmons Polarization (spin alignment) Quantum chamistry Quantum efficiency Quantum alactrodynamics Quantum alactronics Quantum Interactions Quantum numbars

Quantum atatistics

2010 (Con.) Quantum thaory Relativity Schrodinger equation Special relativity Statistical mechanics Uncertainty principle Valance bands Wave functions

# 2011 Mechanics

Acceleration (physics) Angle of repose
Angular accalaration
Anguler momentum Area moments Bending moments Braking Centrifugal force Cantripatal forca Classical mechanics Cohesion

Cold flow Continuum machanics Coriolis force Cyclic loads Deceleration Dimansional stability Dynamic loads Dynamics Energy dissipation Enargy transfer Flexing Force

Forced vibration Gravitation Gravity Gust loads Gyration Hydroelastic thaory Impact accalaration

Impact shock Inartia Kinamatics Kinetic energy Kinetics
Kinetic theory
Lateral stability Librations Loading rata Loads (forces) Longitudinal stability Mean frea path Machanical hysteresis

Mechanicel impedance Machanical shock Mechanics

Momants of inertia Momantum Momentum transfar Motion

Oscillations Percussion Pitching Precession Random vibration Relaxation (machanics) Roll

Rolling contact loads Rolling friction Rotation Shaar stress Shock mecanics Shock spectra Sliding friction Static loads Statics

Static stability Tension Torqua Torsion Transvarsa waves Vibration

Vibration damping Work

Yaw

# Solid State Physics

Accaptor materials Adhesive strength Adiabatic demagnatization Aaroelasticity Anelasticity Axlal strain Axial stress

Band structure of solids Bauschinger effact Bearing properties Bearing strain Bearing strangth Beering stress Bearing yiald strength Bending stress Bend properties Biaxiel stresses Bonding strength Bond stress Breaking load Brinell hardness Brittle fracturing Brittlanass

Bulk modulus Bursting Bursting strength Carrier density Carriar mobility Charga carriers Chord modulus Circumferential stress Combined stress Compactibility Comprassibility Compressive properties Compressive strangth

Conduction bands Corrosion fatigue Cracking (fracturing) Crack Initiation Crack propagation Creep propertias Craap rate Creep racovery Creep ruptura strangth Creep strength Criticel field

Cryostats Cycla ratio Damping capacity Domain walls Donor materials Dry strangth Ductile brittle transition

Ductility
Dynamic modulus of alasticity
Dynamic viscosity Effectiva porosity Elastic afteraffect Elastic limit Elastic propartias Elastic theory Electron emitters

Electron gas
Elactron mobility
Elactron transitions Elactron traps Elactron tunnaling Enargy bands Enargy gap Equiaxad structura Extarnal strassas Fatigue (matariels) Fatigue life Fatigua limit Fatigue notch tactor Fatigue notch sansitivity
Fatigue strength at N cycles
Fermi surfaces

Flexibility
Flaxural strength
Flow stress Forgeability Formability Fracture proparties
Fracture strength Fracturing Free electron theory Frankel defacts

Friability Friction factor Graan strangth Grittith crack Hardnass

Hartree-Fock approximation

Hola mobility

Holas (elactron daficiancias) Hole traps Hookes law Hydroelasticity Hydrostatic strength Hyperfine structure Impact strength Initial stress Initial tangent modulus

Instantaneous recovery

Instantaneous strain Internal friction Ionic mobility Josephson junctions Knoop hardness Machinability Malleability

Mechanical properties Microhardness Microyield strength Modulus of elasticity Modulus of rupture in torsion

Mohs hardness Moldability Monotron hardness Nautrel stress Normal strain Normal strass Notch sansitivity

Notch strength
Order disordar transformations
Orthotropism Peal strength

Phonons Photoelasticity Photoplasticity Plastic daformetion Plastic design Plastic limit Plastic proparties Plastic thaory Poisson ratio Proportional limit Pulverulence Radial stress Residual stress

Resilience Rigidity Rockwell hardness Rockwell superficiel hardness

Scieroscope hardness Sacant modulus Samiconducting films Samiconductor doping Semiconductor junctions Samiconductors (matarials) Semiconductor traps

Sat Shear modulus

Shear properties Shaar rata Shaar strain Shaar strangth Shock resistance Sottaning points Solid stata physics Specitic surfaca

Steady component of stress Stiffness Strain rate Strains

Strength weight ratio Stress amplitude Stress concentration Stress corrosion resistanca

Stress cycla Strasses Strass ratio Strass ralaxation Stress strain diagrams Stress wavas Surfaca barrie Tangant modulus Tap dansity Tear strength

Tensile impact strangth Tensile properties Tensile strength Tensile stress Thermal fatigua Thermal strasses Thermoelasticity Tharmoelestic theory Thin tilms Torsional strength Toughnass Transverse strength

Triaxial stressas True strain True strass Ultimate strength

Variable component of strass Vickers hardness

Viscoelasticity Viscoalastic thaory Wet strength Workability Yield point

Yield strength

### 2013

Thermodynamics Activation enargy Adiabatic conditions Advaction

Aerothermodynamics BCS theory

Blackbody rediation Boltzmann equation Brayton cycle Carnot cycle Color temperature Conduction Convaction Cooling Critical prassura Critical tamparatura Critical voluma

Cryogenics Cryopumping Diffusion coefficient Dissociation energy Dry bulb temparatura

**Effusion** Enthalov Entropy Equations of state Film boiling Flashing Free energy Fusion (melting) Gas laws Gibbs fraa energy Glass transition tamparatura

Grashof number Graybody Haat Haat balance Haat budget Heat flux Haat loss Heat of ablation

Haat of absorption Haat of activation Heat of adsorption Heat of crystallization Haat of dissociation Heat of formation Haat ot tusion Haat of hydration Heat ot mixing Heat of reaction Haat of solution Heat of sublimation Haat of transformation Heat of vaporization Heet radiators

Heat storaga Haat transfar Haat transfar coetticiant Haat transmission

Helmholtz fraa anarov Ideal tluid Idaal gas Idaal gas law Isotharms

Haat recovary

Joule-Thomson affact Latent haat Liquid phases Malting points Molliar diagrams Nuclaata boiling Nusselt numbar Phasa diagrams

Phase rule Phasa transformations Rankina cycle Sensible heat

Staady state Steam tablas (thermodynamics)

Stirling cycla Sublimation prassure Supercooling Superfluidity Supersaturation Surface energy Surfaca tamparature Temperature coefficient Tamparature distribution Temperature gradiants Tharmel conductivity Tharmal cycling tasts Thermal diffusivity

Phase angle

Phase shift

Phase velocity

Plene weves

Power gain Primary waves

Pulse amplitude

Phase control

Phase distortion

Phasa modulation

Plene polarization

Polarization (waves)

Polarized elactromagnetic radiation

Pulsa amplitude modulation

Pulse frequency modulation

Pulse modulation
Pulse position modulation

Pulse spacing modulation

Pulse time modulation

Radiation pressure

Radio frequencies Rediofrequency interference Radiofrequency pulses

Pulse width

Radio beams

Radio waves

Rayleigh waves

Scettering loss

Sidebands

Snells law Spectrum signetures Sphericel waves Spurious radiation

Square waves

Standing waves Submillimeter waves

Trensmission loss

Resonent frequency

Scetter propagation Secondary waves

Signel steblization
Single sideband trensmission

Suppressed carrier trensmission

Traveling waves
Tropospharic propegation

Ultrahigh frequencies

Very high frequencies Very low frequencies Wave dispersion

Waveform recognition

Wevetorms Weve interference

Weve propagation Whistlers

Wavelengths

Wave pheses

White noise

Pulsa coda moduletion

Pulse compression Pulse duretion modulation

2013 (Con.)
Thermal afficiency
Tharmal anvironments Thermal expansion Thermal measurements Thermal radiation Thermal resistance Thermal shock Thermal stability Thermel stressas Thermodynamic cycles
Tharmodynamic equilibrium Thermodynamic proparties Thermodynamics Thermophysical properties Transition points
Transition temperature Unsteady state

# **Wave Propagation**

Frequencies Frequency control

Frequency shift Frequency stability

Gelectic noisa

High frequencies

Hum (interference)

Huygans principle

Intermodulation

Light modulation

Light scattering Light transmission

Longitudinal waves

Lossiess materiels Lossy materials

Medium frequancies

Multiple modulation

Nodes (standing wavas)

Netural radiofrequency interference

Low frequencies

Millimeter waves

Modulation Multipath transmission

Microphonics Microweve frequencies Microweves

Infralow frequencies Interference filters

Intermediate frequencies

lonospheric propagation Ionospherics

Hiss

Frequency modulation

Ground weve propagation Group velocity Heterodyning

Volatility Wet bulb temperature

Amplification Amplitude modulation Angle of errival Angle of incidence
Angle of reflection
Antenna rediction patterns Antinodes Atmospherics Audio frequencies Backscattering Beam width Beat frequencias Blackbody radiation Blackout (propagation) Bode diagrams Cerrier frequencies Carrier waves Centimeter weves Circular polarization Circuler waves Coherent alectromegnetic radiation Coherent radiation Continuous radiation Corner frequencies Cosmic noise Delte moduletion Demodulation Depolarization Doppler effect
Double sideband trensmission Echoes Electromagnetic Interference Electromegnetic noise Electromegnetic pulses Electromagnetic radietion Electromegnetic weve trensmission Elliptical polarization Extremely high frequencies Extremely low radio frequencies

# 2100 Propulsion, **Engines, and Fuels**

### 2102 Combustion and Ignition

Afterburning Ashes Autoignition Blowby Burning rate Burning time Burnout Carburetion Charring Cinders Clinker Combustion Combustion chambar gases Combustion chember liners Combustion chembers Combustion control Combustion deposits Combustion efficiency Combustion inhibitors Combustion products Combustion stability Compression ignition

Condensation trails

Cook off Cool flames Crankcase fumes Deflagration Diffusion flames Electric ignition Erosive burning Exheust amissions Exhaust flames Exhaust gases Exhaust velocity Extinguishing Fira point Flame holdars Flameless combustion Flameout Fleme propagation Flames Flemmebility Flashbeck Flash point Flue dust Flue gases Flues Fly ash Hypergolic ignition Ignition Ignition deley Ignition systems Ignition temperature Ignition time In situ combustion Knock Missile plumes Plumas Preignition Quenching distance Rocket exhaust Scorching Screeming combustion

Smoke Smoking Soot Sperk geps Spark ignition Sperk plugs Spontaneous combustion Supersonic combustion

2103 Electric Propulsion

Arc jet engines Arc jet propulsion Electric propulsion Ion engines Ion propulsion Plasma engines Plesme propulsion

Antiknock additives

Antiknock ratings

2104 Fueis Anthracite

> Antireds Attic oil Automotive fuels Aviation fuels Avletion gesoline Blocides Bituminous coal Blest furnece ges Bunker oils Cannel coal Cetene number Charcoel Coal Coal dust Coal gas Coke Combustion inhibitors Diesel tuels Fossil fuels Fual additives Fuel contamination Fueling systems Fuel oil Fuels Fuel spreys Fuel storege Fuel tenks Gas industry Gasoline Gelled jet engine fuels Heeting fuels

Jet engine fuals

Lignite Liquefied petrolaum gases Manufactured gas Metal deactivators Metallurgicel fuels Netural gas Naturel gas liquids Octane number Peat Petroleum coke Pulverizad fuels Residuel oils Semibituminous coal Shale oil Slurried jet angine fuels Solid jet angina fuels Sour gas Specific impulse Subbituminous coal Sweet gas Torpedo propellants Wear inhibitors

Jet and Gas Turbine Engines

Ges turbine bledes Gas turbina engines Gas turbine nozzles Gas turbine rotors Hydrojet angines Hydropulse angines Jet engine inlets Jet engines Jet propulsion Pulsejet engines Remjet engines Remjet exheust nozzles Ramjet inlets Recombination ramjet engines Supersonic combustion ramjet engines
Turbofen engines Turbojat angines Turbojet exheust nozzles Turbojet Inlets

2106 Nuclear Propulsion Aircreft nucleer propulsion

Turboprop engines

Turboramjet engines

Merine nucleer propulsion Nuclear propulsion Nuclear rocket engines

Turboprop exhaust nozzles

2107 Reciprocating Engines

Diesel engines Four stroke cycle engines Ges engines Gasoline engines Multifuel engines Reciproceting engines Steem engines Two stroke cycle engines

2108 Rocket Engines Annuler nozzles Bell nozzles Booster rockat engines Booster rockets Burnout Cented nozzles Chemicel propulsion Conical nozzles Controllable thrust rocket angines Convergent divergent nozzles Duel thrust rockat angines Ducted rocket engines Electric rocket engines Expansion deflection nozzles Fourth stege rocket engines
Hybrid propellant rocket engines
Hybrid propulsion Jato engines Jet engine nozzles Liquid propellant rocket engines
Movable nozzles

Nozzle thrust coetticient Nucleer rocket engines Plug nozzies Propellant control

Restertable rocket engines

### 621

2108 (Con.) Retrorocket engines Reverse flow nozzles Rocket engine cases Rocket engine components **Rocket engines** Rocket fuel systems Rocket nozzla closuras Rocket nozzles Rocket propulsion Secondary injection Second stage rocket engines Segmented rocket engines Solar propelled rockets
Solid propellant rocket engines Spike nozzles Sustainer rocket engines Third stage rocket engines Thrust chamber pressure Thrust chambers Thrust chamber temperature Toroidal nozzles Variable area nozzles

### 2109 Rocket Propellents

Vernier engines

Composite rocket propellants Cryogenic rocket propellants Double base rocket propellants **Fuels** Gaseous rocket propellants Gelled rocket propellants Hybrid rocket propellents Hypergolic rocket propellants Liquid fluorina Liquid hydrogen Liquid nydrogen
Liquid nitrogen
Liquid oxygen
Liquid rocket additives
Liquid rocket fuels Liquid rocket oxidizers Liquid rocket propellants Monopropellants Propellant compatibility Propellant grain cores
Propellant hendling Propellants
Propellant sensitivity
Propellant storage Propellent tanks Propellant transfer Rocket fuels Rocket oxidizers Rocket propellent grains Rocket propellant pumps Rocket propellants Slurried rocket propellants Solid rocket binders Solid rocket curing agents Solid rocket fuels Solid rocket oxidizers Solid rocket plesticizers Solid rocket propellants Storable rocket propellants Subliming rocket propellants
Triple base rocket propellants

### 2110 Engine Components

**Tripropellants** 

Afterburners
Air intakes
Cerburetors
Chokes (fuel systams)
Connecting rods
Crankcases
Crankcases
Crankshafts
Cylinder heads
Engine blocks
Engine cylinders

Engine inlets Engine mufflars Engine primars Engine starters Engine velves Engine valve seats Exhaust diffusers Exhaust nozzles Exhaust pipes Exheust systems Fuel filtars Fuel gages Fuel hosa Fuel injectors **Fuel lines** Fuel pumps Fuel seals Fual systams Inlet guide vanes Intake systems Manifolds Oil coolers Oil filters Piston rings Pistons Subsonic inlats Superchargars Supersonic inlets Turbosuparchargars

# General Engine Concepts

Wrist pins

Air cooling Aircraft engines
Automobile engines Cluster engines Compound engines Counterrotating propellers Engines External combustion engines Free piston engines Fuel consumption Helicopter enginas Ingestion (engines) Internal combustion engines Marine engines
Motor vahicle angines Outboard engines Piston engines Pumping engines Rotary combustion engines Rotery piston angines Small engines Spark ignition anginas Stationary engines Stirling cycle engines Stratified charge angines Submarina enginas Tenk engines Test engines Throttling Thrust Thrust augmentation Torpado anginas Tractor enginas Truck engines

### 2112 General Propulsion Concepts

Water injection

Jet propulsion
Marine propulsion
Merine surface propulsion
Missile propulsion
Soler propulsion
Spececreft propulsion
Thrust control
Thrust reversal
Thrust spoiling
Thrust termination
Underwater propulsion
Vapor lock

# 2200 Space Technology

### 2201 Astroneutics

Aerospace environment Aerospace medicina Artificial grevity Astronautics Bioastronautics Extratarrestrial bases Extravahicular activity Flight Flyby mission Hard spacecraft landing Hypersonic flight Intarcaption probabilities Intarplanetary communication Interplanatery flight Interplenatery navigation Landing Luner beses Lunar communication Lunar flight Lunar landing Lunar surface vahiclas Manned space flight Orbital rendazvous Planetery landing Reantry communication Rendezvous simulation Satallita attituda Salf manauvaring units Soft spacecraft landing Spaceborne photography Space communication Spacecraft docking Spacecraft landing Spacecraft maneuvers

Spaca environment simulation Space exploration Space flight Spaca hazerds Spaca hazerds Spaca navigation Spaca rations Spaca randazyous

Space surveillance (spaceborne)

Activa communication satallitas Aerospace life support systams

Space warfare Survival in spaca Weightlessnass

Aerospeceplanes

Artificial satallitas

Aerospace test vehicles

Bellistic reentry vehicles

### 2202 Spacecreft

Bomberdmant spacacreft Boostglide vehiclas Communication satallitas Deep space probes Escepe capsulas Escape rockets Geodetic satellites Hypersonic gliders Hypersonic test vehicles Hypersonic vehicles Intercaptor spacacreft Interplanetary probes Interplanetary spacecraft Jet tebs Jet vanes Launch vahicles Lifting reantry vahicles Lunar probas Lunar spacacraft Menauvereble reentry vahicles Maneuverable satellites Mennad spacecraft Mars probes

Mateorological satellites Micrometeoroid detectors Micrometeoroid shielding Military spacacraft Navigetion satallites Nose cones Passive communication satellitas Payloads Pressurizad cabins Reconneissanca spacecraft Reconneissanca spaced Racoverebla specacreft Reantry shialding Raantry vehicles Rendezvous spacecreft Scientific satellites Solar sails Sounding rockets Spacaborna datactors Space capsulas Spacecraft Spacacraft antannes Spacecreft cebins
Specacreft communication Spacacraft control Spacecraft debris Specacraft datense Spacacraft alectric power units Spacecreft environments Spacecraft guidanca Spacacraft instruments Spacecraft propulsion Specacraft racovary Spacecraft shielding Space probes Space simulators Space stations Suborbital spacacraft Sun sensors Supersonic test vehicles Synchronous satellites Thrust vector control Unmanned spacecreft Venus probes

### 2203 Spacecraft Trejectories and Reentry

Aerospace anginearing Ascant trajectories Circular orbits Circumlunar trajactories Descent trajectorias Eerth moon trejectorias Earth orbits Ellipticel orbits Escapa velocity Inclined orbits Intarplenetary trajectories Launch window Lunar orbits Orbits Parking orbits Planatary orbits Polar orbits Raantry Reentry simulation Raantry trajectories Randazvous trajactorias Solar orbits Spacecraft trajactories Stage separation Transfer orbits

# 2204 Spececreft Leunch Vehicles and Ground Support

Countdown
Ground support equipment
Launchars
Launching pads
Launching sitas
Launching stands
Spacecraft launching
Spacecraft launching basas
Spacecraft launching sitas

# **Hierarchical Index**

# **Hierarchical Index**

The Hierarchical Index displays descriptor families based on the BT-NT (Broader Term-Narrower Term) references as shown in the Thesaurus of Terms. Only descriptors which, in the Thesaurus of Terms have no broader terms and two or more levels of narrower terms were selected as main entries for this index. These most generic terms appear along the left margin of the column with the more specific terms below and indented to the right at their respective hierarchical levels. Example:

# Nitro compounds

- . Acylic nitro compounds
- . . Nitromethane
- . Nitroaryl compounds
- . . Nitrobenzenes
- . . . Nitrophenols
- . . . Picric acid
- . . . Styphnates
- . . . Trinitrotoluene
- . Picrates
- . . Ammonium picrates
- . Tetryl

In this example the descriptor *Nitro compounds* is the most generic. At the fifth level *Picric acid* and *Styphnates* are the most specific.

If a descriptor belongs in two or more separate descriptor families it will appear in each at its proper hierarchical level. *Nitrophenols*, at the fourth level in the above example, will also appear under *Phenols* but at the second level. Likewise, *Picric acid* and *Styphnates* will appear there at the third level. Each descriptor family is alphabetically located by its most generic descriptor with respect to all other most generic descriptors.

### Accidents

- Avietion eccidents
- Aircreft collisions
- Industrial accidants
- Motor vehicle accidents
- Nucleer reactor accidents

### Acid haiides

- Acyl helides
- . Acetyl chlorida
- Phosgana
- Sulfonyl halidas
- . Thlonyl chlorida

### Acquisition

- Date ecquisition
- Document acquisition
- Lend ecquisition
- Procurement
- Coordinated procurement
- Government procurement . Armad forces procurement
- Air forca procurement
  - Army procurement Nevel procurement
- Interdepertmental procurement

- . . Purchesing
  . . . Locel purchesing
  . Right of way acquisition

### Acyclic alcohols

- Allyl alcohols Butenols
- Ethanols
- Ethyl alcohol
- Glycerol Pentenols
- Propenols
- Sugar elcohols

### **Addition resins**

- Acrylic resins
- Acrylic copolymers
- Acrylamida copolymers Acrylete copolymers
- ABS rasins
- Acrylic acid copolymars . Acrylonitrile copolymars
- . ABS rasins
- Polyecrylemidas
- Polyecryletes . Polymethyl methecrylate
- Polyacrylic acids
- . Polyacrylonitrila Diana rasins
- ABS rasins
- Butyl rubber
- Chloroprana resins
  . Polychloroprene
- Polybutediene
- Polyisoprene
- Styrene butediana resins
- Helocerbon resins
- Polychlorotrifluoroethylene
- Tetrefluoroethylene resins
- Olefin resins
- Ethylene resins
- Ethylene copolymars Polyethylene
- Olefin copolymers
- Ethylene copolymers Polyisobutylane
- Polypropylene
- Vinyl ecetate Vinvl resins
- Polyvinyl elcohol Polyvinyl fluoride
- Styrene rasins
- Polystyrene
- Styrene copolymers
- ABS resins
- Styrene butediene resins

- Vinyl ecetel resins
- Vinvl acetate resins
- Polyvinyl ecetete
- Vinyl ecetete copolymers
- Vinyl chloride resins
- Polyvinyl chlorida
- Vinyl copolymars Styrena copolymers
  - ABS rasins
- Styrene butediene rasins
- Vinyl ecatete copolymers
- Vinyl chloride copolymers Vinvl ether rasins
- Vinylidana resins
  - Vinylidene chloride rasins

## Additives

- Admixturas
- Antiicing edditives
- Cament edditives
- Extreme pressure edditives Food edditives
- Fuel edditives
- Antiknock edditives
- Liquid rocket edditives
- Lubricent edditives Metel deactivetors
- Paint thinners Pulp edditives

### Advanced weapons

- Radiation weepons

### Leser weepons

- Aerodynamic characteristics
- Aerodynamic forces
- Aerodynemic dreg
- Supersonic dreg Wave drag
- Lift
- Aerodynemic loads
- Aerodynemic stability
- Aeroelesticity
  Hypersonic characteristics
- Subsonic cherecteristics
- Supersonic cherecteristics
- Supersonic dreg
- Transonic characteristics

## Afro-Asiatic languages

- Semitic lengueges
- . Arabic lenguege

# Age determination

- Radioactiva ege determinetion
- . Radiocerbon dating

# Aggregates

- ina eggregetes
- Haavywaight eggregetes
- Lightwaight aggragates
  . Expended clay aggragates
- Expended shele eggregetes
- Expended sleg eggregetes Expended slate aggregates

- Aging (metailurgy) Artificial eging (matellurgy)
- Maraging
- Overeging Ouench eging

# Airborne equipment

- . Aerial cemeres
- Reconneissence cemeras
- Airborna computers
- Airborne detectors
- Airborne reder . Airborne intercept redar

## Airborne operations

- Air drop operations Free dropping
- High velocity drop
- Low velocity drop Airmobile operations

## Air conditioning equipment

- Air conditioners Sprey eir conditioners
- Unit eir conditioners
- Heat pumps

- Aircraft Aerospeceplanes
- **Airplenes**
- Airships
- Amphibious eircraft
- Boostglide vehicles Commerciel aircraft
- Drone eircraft
- Reconneissance drone eircreft
- Surveillence dronas
- Terget drone aircraft Ganaral avietion aircraft
- Gliders . Hyparsonic gliders
- Ground affect machines
- Hypersonic eircraft
- . Hypersonic gliders Jet eircreft
- Militery eircreft
- Antisubmerine eircreft
- Atteck eircreft Bomber eircreft
- Cerrier based aircraft Electronic eircraft
- Fighter aircraft
- Petrol eircreft
- Periscopters
- Reconneissance drone eircreft Submarsible eircreft
- Survaillance dronas
- Tacticel eircreft
- Tenker eircreft Tergat drone eircraft
- Troop cerrier helicopters
- Observetion eircreft Periscopters
- Raconnaissence drone aircreft Parasite eircraft
- Pilotless eircreft
- Research eircraft
- Rocket plenes Rotary wing eircraft
- . Helicoptars
- Periscopters Tendam rotor helicopters
- Troop cerrier helicopters
- Short takeoff eircreft Supersonic aircraft
- Supersonic trensports
- Teilless eircreft
- Tilt wing aircreft Towing eircreft
- Training eircraft
- Transonic eircraft
- Transport eircreft
- Cargo eircreft Pessengar eircreft
- Troop cerrier helicopters . Suparsonic transports Utility aircreft
- Verticel takeoff eircreft
- Compound helicopters Flying platforms
- Water takaoff end landing eircraft Flying boets

# Weether raconneissance aircraft

- Aircraft equipment Aircreft lights
- Aircraft seets Ejection seets
- Pilot seets Bomb bays Bomb recks

### Air defense

- . Antieircreft defensa Antimissile defense
- Launch dafansa

Air defense (Con.) Midcoursa defense Tarminal dafanse Araa defanse Point dafansa Urban defanse

Airfolls

Aarial rudders Ailarons Aircreft propellars

Eiavons

Fleps (control surfaces) Slotted fleps

Laading adga slats Low dreg airfoils

Supersonic eirfoils Tebs (control surfeces)

Ailaron tahs

Elevator tabs

Rudder tabs

Transonic airfoils Wings

. Cruciform wings Folding wings

Parawings

Rectangular wings Ring wings Rotary wings

Folding rotors

Jat powarad rotary wings Swept wings

Delta wings

. Doubla dalta wings

Varving swaap wings

Thin wings Tilt wings

Twistad wings

Variable incidence wings

Variable sweep wings

**Aldehydes** 

Acyclic aldahydes Acetaldehyde

Acroleins

Aromatic aldehydes

Benzaldehydes **Furfurals** 

Venillin

Cycloaliphatic aldehydes Formaldehyde

Algebra

Algebraic geomatry Algebraic varietias

Cusps (mathemetics)

Algebraic number theory

Chinase remaindar theorem
Primitive roots

Quadratic forms

Binomials

Fiald thaory (algebra) . Abelian fialds

Algebraic function theory

Galois theory Lineer elgabraic equations Nonlinear algebraic aquations

Cubic equations

Quedretic equations

Quertic equations

Group theory
. Abelian groups

Finite groups

Free groups

Homomorphisms

Endomorphisms

Automorphisms

Isomorphisms

Automorphisms

Monoids

Semigroup theory

Topological groups Homological algebre

Linear algabra

Lie algabras

Modulas (mathamatics)

Multilinear algebra

Determinants

Exterior algebra

Tansor products

Tansors Vector spaces

Linear transformations

Matrices (mathamatics)
. Canonical forms

Circulant matrices

Eiganvalues

Eigenvectors

Incidence matrices

Matrix norms

Pracedenca matricas

Stochastic matricas

Test matricas

Scalar product

Vectors (mathamatics)

Prime factors

Ring theory . Idaal theory

Integral domains

Ordarad rings

Theory of aquations

Linear algebraic aquetions Nonlinear algebraic aquations

Cubic aquations

Quadratic equations

Quartic equations

Allphetic polyene compounds

Aliphatic polyana hydrocerbons

Allena

Butadienas

Cyclopoiyane hydrocarbons Squalena

Isoprena

Allana compounds

Allane

Cycloheptatriena compounds

Cyclooctatetraene compounds

Dianas

Ailane

Butadianes

Cyclobutadiana compounds

Cyclohaxadiene compounds Cyclopentadiene compounds

Isoprene

Ferrocenes

**Alkeloids** 

Balladonna alkaloids

Atropine

Hyoscyamina Scopolamine

Cinchona

Quinidine

Quinina Cocaine

Colchicina

Curare Curare alkaiolds

Tubocurarine

Emetine Ergot alkaloids

Ergotamina

Opium alkaloids Codeine

Morphina

Noscapine

Papaverine

Thebaina Resarpina

Stramonium Strychnine

Theobromina

Alkene compounds

Alkene hydrocarbons Aliphatic polyena hydrocarbons

Allena

**Butadienes** 

Cyclopolyene hydrocarbons

Squalana Isoprene

Butenes Camphena

Cycloalkene hydrocarbons

Cyclohexana

Cyclopentene Cyclopolyene hydrocarbons

Squalane

Ethylena

Haptanas Hexanas

**Pantenes** 

Propylane Stilbenas

Styrene Cycloalkene compounds

Cycloelkana hydrocarbons

Cyclohexena

Cyclopentene Cyclopolyene hydrocarbons

Squelane Cyclobutadiana compounds

Cyclobutana compounds Cyclohaptatriane compounds

Cyclohexadiane compounds

Cyclohexena compounds Cyclohaxena

Cyclooctatetraana compounds

Cyclopentadiane compounds

Cyclopentana compounds

Cyclopentane

Farrocanes

Dianas Allene

Butadianes Cyclobutadiane compounds

Cyclohaxadiana compounds

Cyclopantadiana compounds

Isoprena

Alkyne compounds

Alkyna hydrocerbons

Acetylene

Cycloalkyna hydrocerbons

Aluminum elloys

Aluminum boron herdeners
Aluminum chromium herdeners

Aluminum copper alloys

. Aluminum copper silicon alloys Aluminum iron hardenars

Aluminum magnesium alloys

Aluminum magnaslum silicon alloys

Aluminum manganasa alloys Aluminum nickel hardeners

Aluminum silicon elloys

Aluminum titanium herdanars

Aluminum titanium boron hardenars

Aluminum zinc alloys

Aluminum zinc magnasium alloys Aluminum zirconium herdanars

Aluminum conteining alloys

Alnico Coppar eluminum alioys
. Aluminum bronzes

Zinc aluminum alloys

Magnasium aluminum alloys

Zirconium aluminum aliovs Zirconlum aluminum hardanars

Aluminum Inorganic compounds

Aluminum arsenides

Aluminum halides Aluminum hydrides

Aluminum hydroxides

Aluminum oxlde Aluminum phosphate

Aluminum silicetas Aluminum sulfate

Alums

Aluminum ammonium sulfate

Aluminum potassium sulfate Lithium aluminum hydrida

Amides Acetamides

Acatenllides

Phenacetin Acatazolamide

Benzamides Procaine amide

Dibucaine Diethylcarbamazine

Formamides Dimathylformamida

Hydroxychloroquina

Isonicotinamidas Lactams

Hydantoins Saccharin

Lysergic ecid diethylamide Nicotinamides

Nikethamida Pyrazinacarboxamida

Salicylamides

Sodium amida Succinimides

Sulfonamides Acetazolamide

Chlorothlazide Chlorthalldona

Saccharin Sulfamic ecids

Hydrochlorothlazida

Sulfanilamida Thioamides

Ethlonamida Thio TEPA Thioureas

. Fibrinolysin Trimathobenzamide

Tryparsamide Urees

. Ectyluraa

. Hydantoins

Amidas (Con.) Thiourea . Fibrinoiysin

### Aminas

Acyclic amines

. Diethylamine

Dimathylamine Ethanoiamine

Ethylamine

Mathylamine

Amidines

Araikylamines

Banzylamine Diethylpropion

Dopamine

Epinephrine Mephentermine

Mathylana blua

Norepinephrine

Phanoxybenzamine Trimethobenzamide

Tyramina

Arylamines

Anilinas

Oxonhenarsina

Sulfeniiemide

Sulfanilic acid Toluidines

Diphenylemine

Methylena blua

Phantolamine

**Phanylanadiamines** 

Catachoiamines

Dopamine Epinaphrine

Norapinephrina

luoroaminas

Hatarocyclic amines

Hexamathvienetetramine

Physostigmine

**Piparidines** Meperidine

Medivacaine

Mathylphenidete

Pipradrol Thalidomide

Trihexylphenidyl

Tropanas

Atropine Cocaina

Hyoscyamine

Scopolemine

Melamines

**Nitramines** 

Polyamines

Diamines

**FDTA** 

Ethylenadiamine

Guanidines
. Guanathidine
. Guanidine nitrates

Phenyienediamines

Haxamethylenetetramine

Primary aminas

Aniiines

Oxophenarsine

Suifanilamida Suifanilic acid

**Toluidines** 

Cycloserina

Dopamine Ethanolamina

Ethylamine

Ethylenediamine Mathylamine

Norapinaphrine

Phanylenadiaminas vrroiidinas

Physostigmina

Poldine

Quinacrine

Sacondary amines . Diethylamina

Dimethylamina

Diphanyiamina Epinaphrina

Maphantarmina

Tartiary amines

Aminopyrine Amodiaquine

Chiorisondamine

Diathyipropion

Mathylana biua Trimathobenzamida

Tropanes

Atropine Cocaina

Ammonium perchlorete

Hyoscyemine

Scopolamine

Ammonium compounds

Aiuminum ammonium suifata

Triethylanemelamine Unsymmetrical dimethylhydrazine

Ammonium haiides

Ammonium nitrate

Ammonium hydroxide

Ammonium suifate

Quaternary ammonium salts

Tetremethyl ammonium saits

**Amphiblous operations** 

Amphibious demonstrations

Diversionery lendings

Amphibious reids Amphibious withdrawals

### Analysis (mathamatics)

Complex variebles
. Anelytic continuetion

Analytic functions

**Entire functions** 

Cauchy integral formula Conformal mapping

Meromorphic functions

Elliptic functions Rational functions

Zeta function

Riamenn surfaces

Spaciel functions

Airy function

Bessel functions

. Hankai functions Bata function

Exponantial functions

Gamma function Hermonic functions

Hyperbolic functions

Hypergeometric functions

Laguerre functions

Lagendre functions Logerithm functions

Methiau functions

Orthogonal functions Sphericel hermonics

Functional analysis

Banach space Benach aigebras

Hilbert spece

Functionais

Generating functions Harmonic enalysis

Aimost pariodic functions

Integral equations

Fredholm equations Singuler integral equations

Voiterra equetions

. Wiener-Hopf equetions Integral transformations

Bessel trensformetion

Convolution integrals Fourier transformation

Hankel transformation

. . Laplece transformation Real variebles

Caiculus

**Bounded functions** Continuity (mathematics)

Differential calculus

Inflection points (mathematics)

Integrai caicuius

Convergent integrals
Divergant Integrals

Limits (mathamatics)

Monotona functions Saquences (mathematics)

Sarias (mathematics)

Convergant series Dirichlet series

Divergent saries Asymptotic series

Expansions (mathematics) Fourier series

Powar series

Taylors series Maclaurin series

Vector analysis Curl (vactors)

. . Perametric equations Calculus of variations

Diffarantial aquations

Graens function Linear differential aquations

Nonlinear differential aquations

**Duffings differential equation** 

. Lyapunov functions . Van der Poi differentiel equation Ordinary differentiel equations

**Duffings** differential equation

Sturm-Liouviile theory

. Van der Pol differentiel equetion Partial differential equations . Boundary value problems

Ceuchy problem

Dirichlet problam

. Potential theory Eiliptic differential equations

Hyperbolic differential equations

Parabolic differentlei equations

Fourier enalysis . Fourier integrals

Fourier series

Periodic functions

Generalized functions Delte function

Measure and integration

Discontinuity (methematics)

Ergodic theory Integral celculus

Convergent integrels

Divergent integrals Weighting functions

# Analyzara

Electric anelyzers
. Frequency anelyzers
. Hermonic analyzers

Interference analyzers

Network analyzers Noise analyzers

Puise analyzars

. Pulse height analyzars Wave analyzers

Electrostetic analyzers . Ion traps (instrumantation)

Sound analyzars Spectrum analyzers

**Anhydridas** 

Carboxylic ecid anhydrides

Acetic anhydride Benzoic anhydride

**Antennes** 

Aircreft entennes Beecon antennas

Broedband entannas

Biconical antennas Discone antennas

Conicai antennas

Cylindricel entennas

Log periodic entennas Rhombic antennes

Spiral entennes Treveling wave antennas

Cassegrain antennas

Circuier entennes Coupied entennes

Dipoie entennas

Cylindrical antennas Sleeve antennas

Directionel antennas

Adcock antennas Backfire entennas

Corner reflector antennas Helical antennes Horn entennas

Lens antennas . Luneberg ienses

Log periodic antennas Loop entennes

Parebolic antennes **Nutating antannas** 

Radar antennas . Nutating antannas

Rhombic antennes Slot entennes

Steereble antennes Synthetic aperture antennas Travaling weve antannas

Yegi antannas Ground vehicle antennas

Leaky wava antennas Long wire antannas

Microwave antennas

Horn antennas Lens antannas Lunaberg lenses

Slot antennas Missile antennas

Muitipla beem antannas Navigationai antennas Direction finding antennas

Wulienweber antennas

Antannas (Con.)
. Omnidiractional antannas

Monopola antannes Sanse entannas

Turnstile entannas

Rockat antannas

Ship antannes

Submarina antannas

Spacacraft antannes

Spherical antannas

Surfaca weva antannas

T antannes

Telemataring antannas

Telavision antannes Undarground entennas

Unfurlebla entennas

Antiparsonnai agents

Choking agants Incapacitating agants

BZ agants

CS egants

Psychochemical agants

Narva agants

G agants

GA egent

GB agant GD agant

GE egant

GF agant

V agents

VE agant

VG agant

VS agant

VX egant

Vasicants

Lawisita

Mustard agants

. Nitrogan mustards

Antiparsonnal waspons

Antiparsonnal ammunition

Antipersonnal minas

Bounding minas

Claymora minas Claymorettas

Grevel mines Cenister projectiles

Aquatic animala

Bryozoe Caphelopode

Octopuses Squids

Catacea

Dolphins (mammels)

Porpoisas Whalas

Cyclostomata

Lamprays

Fishes

Bass

Catfishas

Chondrichthyas

Sharks Skatas

Cod

Eals

Frash wetar fishas

. Carp Minnows

Shiners

Harrings

Marina fishes

Flatfishes Skatas

Tunas

Parch

Salmon

Trout

Hydroids

Marina borars Porifara

Saals (mammels)

Shallfish

Crustacaa

Bernecles

Cladocere

Daphnia

Crebs

Crayfishas Lobsters

Shrimps

Palecypoda

Clams Mussels

Ovsters

Tunicata

**Aromatic alcohols** 

Banzyl elcohols

Ephedrina

Metarminol

Mathoxamina Phenylaphrina

Arraya

Acoustic arrays

Antanna arreys Endfire errays

Hydrophona arrays

Mathematicel arrays

Phased arrays

Soner arrays

Arsenic inorganic compounds

Arsanic halidas

Arsanic oxidas

Arsanides

Aluminum arsanidas

Gallium arsanidas Indium ersenides

Arsina

Artillery

Artillary rockats

Howitzars

Self propelled ertillery

. Salf propelled guns

Assats

. Cepital

Fixad investment

Working capitel

Astronomical instruments

Actinomatars

Astronomical cemeras Coronagraphs

Spactrohaliographs

Astronomical talascopas

Pyranomatars Redio talascopas

Automatic waapons

. Automatic guns . Mechina guns

Automotiva tranamissiona

Autometic transmissions
. Hydraulic torque converters

Manuel transmissions

Average

Maan

Arithmatic maan

Gaomatric maan Harmonic maen

Moving avaraga

B

Bactaria

Actinomycatalas

Actinomycetacaae

Actinomyces

Nocardia Actinoplanaceaa

Streptosporangium

Mycobactariacaae

Mycobactarium

Mycobactarium laprae . . Mycobectarium tuberculosis Streptomycatacaae

Micromonospora

Straptomycas

Aarobic bacteria Sphaarotilus

Anaarobic bactaria Beggiatoeles

Achromatiacaee

Beggietoecaea Leucotrichacaaa

Vitreoscillacaea Caryophenalas

Caryophanacaaa

Oscillospiraceae

Chlamydobactarielas

Sphaarotilus

Crenotrichacaaa

Peloploceceee

Eubactarialas Achromobactaracaaa

Achromobecter

Agarbactarium

Alcaliganas

Flevobecterium Azotobactaracaaa

Azotobactar Bacillacaaa

Bacillus

Becillus anthrecis Bacillus caraus

Becillus magatherium

Bacillus subtilis

Clostridium Clostridium botulinum

Clostridium parfringans

Clostridium tetani

Bactaroidaceee

Bacteroidas

Fusobactarium

Sphearophorus Streptobacillus Bravibacterieceae

. Brevibacterium Brucallacaaa

Actinobacillus

Bordetaile Bordatalle partussis

Brucaile Brucaile abortus

Brucelle malitansis

Brucalla suis Haamophilus Haamophilus influanzaa

Moraxelle Pastaurella

Pastauralla pastis

Pestauralla psaudotuberculosis Pastauralla tularansis

Corynabactariacaaa . Arthrobactar

Corynabactarium Corynabactarium diphtharias

Erysipelothrix Listerie

Listaria monocytoganas

Enterobactariacaas Aerobacter

Aerobactar aarogenas

Coliform bactarla Aerobacter aerogenas

Escherichle coll

Erwinla

Escherichia

Escharichia coli

Klabsialla

Paracolobactrum Protaus

Salmonella

Salmonalla paratyphi Salmonalla typhimurium

Salmonalla typhosa Serratia . Serretia mercascans

Shigalla

Shigalla dysantariaa

Shigalla flexneri Shigalla sonnal Lactobacillacaaa

Diplococcus
Diplococcus pneumoniaa

Eubactarium Lactobacillus

Lauconostoc Padiococcus

Paptostraptococcus . Streptococcus Micrococcacaea

Micrococcus Paptococcus Sarcina

Stephylococcus

Naisseriacaaa Naisseria Naissaria gonorrhoaaa

Neissaria maningitidis

Vaillonalla Propionibactariacaea

Butyribectarium Propionibacterium Rhizobiacaae

Agrobectarium Chromobectarium

Hyphomicrobialas
. Hyphomicrobiaceee

Chlemydobecterieceaa . Laptothrix

628

Bacteria (Con.)

L form becterie

Mycoplesmeteias

Mycopiesma

. Pleuropneumonie like organisms

Myxobectereles Archengieceaa

Cytophegaceea

Cytophege

Мухососсесее

Polyengieceea

. Sorengiaceee Nitrogen fixing bacterie

seudomonedeles

Pseudomonadineae

Caulobacterecess

Methenomonedeceee

. Hydrogenomones

Nitrobecteraceee Nitrobecter

Nitrosomonas

Pseudomonedaceee

Acetobecter

Aeromones Helobecterium

Photobacterium **Pseudomonas** 

Xenthomones

Siderocepseceee

Ferrobecillus

Siderospheers

Spiriileceee . Desulfovibrio

Spirilium

Vibrio

Thiobecterieceae

. . Thiobecillus Rhodobacteriineae

. Athiorhodaceae

Rhodopseudomonas

Rhodospiriilum

Chlorobecterieceee Thiorhodeceee

Chrometium

Spirocheeteles

Spirocheeteceae

Spirocheete

Treponemeteceae

Borreile Leptospire

Treponeme

. . . Treponema pallidum Sulfete reducing bacteria

### Ballistics

**Aerobellistics** 

Exterior beliistics

Hydrobellistics . Underweter ballistics

Interior bellistics **Obturation ballistics** 

Terminal bailistics

Wound bellistics

Baacons
. Beacon lights
. Infrared beecons

Lighthouses Redar beecons

Radio heacons

Crash locetor beacons

Merker beecons

Rescua beecons
. Cresh locetor beecons

Sonar beecons

# Baams (radiation)

Cathode rays

Laser beems Particle beams

Atomic beems

Deuteron beems

Electron beems

ion beems

Moleculer beems

Neutron beems

Proton beems Redio beems

### Baarings

Airfreme bearings

Antifriction bearings

**Ball** beerings Roller beerings

Needle beerings Teper roller bearings

Gas bearings

Megnetic bearings

Plein beerings

Jewei beerings

Sleeve bearings

Journal beerings

Rediel beerings

Needle bearings

Sleeve beerings

Journel beerings

Thrust beerings Taper roller beerings

# Banding

Cold bending Metel bending

Brake forming

Buckling

### Beryllium containing alloya

. Copper beryllium ailoys

Beryllium bronzes Beryllium coppar

## **Biological extracts**

Allergenic extracts

**Bacteriel extrects** 

Tissue extrects

Liver extracts Pancreatic extracts

Glucagon

Keilikrein

### Bitumans

Asphelts

Natural asphalts

Bituminous cements

Coel ter

Mestics

Natural bitumens

. Gilsonite . Neturel esphelts

### **Blood diseases**

Agemmeglobulinemie

Agrenulocytosis

Anemies

Aniestic anemie Folic acid deficiency enemie

Hemolytic enemies

Erythroblestosis fetelis

Iron deficiency anemie

Megeioblestic anemies Pernicious enemia

Sickie cell enemia

Thaiessemia

Blood coegulation diseases Christmes disease

Hemophliie

Thrombocytopenie

Thrombocytopenic purpure disorders

Blood group disorders
. ABO incompetibility

Erythroblastosis fetelis

. Rh incompatibility Hypoprothrombinemias

Leukemias

Mecroglobulinemia Methemoglobinemia Multiple myeloma

Polycythemie Septicemie

**Body fluida** Amniotic fluid

Bile

Blood Blood plesme

Blood serum

Cerebrospinel fluid Gestric juice

Lymph

Mucus

Selive Sputum Urine

Bombing

Aree bombing High eltitude bombing

High speed bombing

Infrered bombing

Low altitude bombing Medium eltitude bombing

**Night bombing** Pettern bombing

Precision bombing Reder bombing

Skip bombing

Stretegic bombing Tectical bombing

Dive bombing

Toss bombing

## Bombs (ordnance)

Armor piercing bombs Biologicei bombs

Bomblets

Chemical bombs

Cluster bombs Dispenser bombs

. Laefiet bombs Fregmentation bombs

Ganerel purposa bombs Guided bombs

Incandiery bombs

. Firebombs

. Nepelm bombs Practice bombs

## Boring

. Drilling

Coring

Directional drilling

Offshore drilling Percussion drilling

. Cable tool drilling

. Rotary percussion drilling Rotery drilling

. Diamond drilling Rotery percussion drilling

Slim hola drilling . Trepenning

Bosons

Alphe particles Deuterons

Helium 4 Mesons

Kaons

Meson resonences Pions

Photons

Brakes (motion arrastars)

Aerodynemic brakas Dreg chutes

Disk brekes

Drum brekes Electric brekes

. Eddy current brakas

. Magnetic brakes Hydreulic brekes

Pneumatic brakes

Air brekes

Power brakes Solenoid brekes Spring brekes

Weter brekes

Breast diseases Breest neoplasms

### Breest carcinoma Mastitis

**Breathing apparatus** Breething mesks . Oxygen mesks

Protective mesks

**Bridges (structuras)** Arch bridges

Beiley bridges

Cantilever bridges Drawbridges . Bescule bridges

Lift bridges

Swing bridges Foot bridges

Girder bridges

Highwey bridges Pipeline bridges

Pontoon bridges Porteble bridges

Railroed bridges Rigid freme bridges Skew bridges

Suspension bridges Truss bridges Wooden bridges

Bromine organic compounds

Bromine ellphetic compounds Bromoelkanes

. Bromoform Bromine aromatic compounds

Bromohydrocerbons Bromoeikenes

. Bromoform

### Calcium inorganic compounds

- Calcium chlorides
- Calcium fluoridas
- Calcium hydridas
- Calcium hydroxidas
- Calcium hypochloritas
- Calcium oxidas
- Calcium phosphatas
- Calcium silicatas
- Calcium aulfatas
- Gypsum
- Calcium tungstatas

### Caicuii

- Common bila duct calculi
- Dental celculi
- Urinary celculi
- Bladdar calculi

### Camoufiaga

- Radar camouflaga
- . Antirader coatings

- Capacitors
- Caramic capacitors Glass canacitors
- Fixed capacitors
- Elactrolytic capacitors Tantalum capacitors
- Papar capacitors
- Thin film capecitors
- Mica cepscitors
- Quartz capacitors
- Vecuum cepecitors
- Verieble cepacitors

### Carbides

- Boron cerbides
- Calcium carbida
- Cemantad carbidas
- Chromium carbidas
- Hafnium cerbidas Iron carbidas
- Camantita
- Molybdanum carbides
- Nioblum carbidas
- Silicon carbidas
- Tantalum carbidas
- Thorium cerbidas
- Titanium carbida
- Tungsten carbidas
- Urenium carbidas Venadium carbidas
- Zirconlum carbidas

# Carbohydratas

- Glycosidas . Alginatas
- Cerebrosides
- Polysaccharidas Callulose
- Chitins
- Dextran
- Dextrins
- Glycogans
- Hamicellulosas
- Inulin
- Lipopolysaccharides
- Oligosaccharides Disaccharidas
- . Cellobiosa
  - Lactosa
  - Maltosa
- Sucrosa
- Pactins
- Reganarated callulosa
- Starchas
  - . Amylopactins
- Amylosas
- Sugars Disaccharidas
- Callobiose
- Lactosa
- Maltosa
- Sucrosa Monosaccharidas
- . Haxosas Fructosa
- Galactosa
- Glucose
- Mennosa
- Sorbosa

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- Pentosas
- Arabinose
- Ribose Xvlosa
- Cardiography
- Angiocardiography Elactrocardiography
- Vectorcardiography
- Phonocardiography

### Cardiovascular diseeses

- Anaurysms
- Aortic anaurysms
- Carebral aneurysms
- Angiosercomas
- Aortic coarctation
- Artarial hypartansion Arteriosclerosis
- Carabral artariosclarosis
- Artaritis
- Polyarteritis nodosa
- Temporal artaritis
- Carotid artery diseasas
- Carotid artary thrombosis
- Carabrovascular disordars
- Cerabral anaurysms
- Carebral ertariosclarosis
- Cerebrel vascular accidents
- Carabral ambolism
- Cushings syndroma
- Diabatic ratinopathias
- **Embolisms**
- Aaroambolism
- Cerabrel ambolism
- Fat ambolisms
- Ergotism
- Esophagaal varicas
- Haart diseasas
- Cardiac arrhythmias Auricular fibrillation
- Bredycardia
- Cardiac arrast
- Heart block
- Tachycardia
- Vantricular fibrillation Cardiac tamponada
- Cardiac valva diseasas
- Aortic insufficiency
- Aortic stanosis
- Mitral insufficiancy
- Mitral stenosis
- Pulmonic stanosis
- . Tricuspid valve disease Congenital heart diseases
- Endocardial fibroelastosis
- Heart saptal defects Patant ductus artariosus
- Congestive heart failure
- Coronary artary disease
- Endocarditis
- . Bactarial andocarditis Myocardial Infarction
- Paricarditis
- Pulmonary adama
- Rhaumatic haart disease
- Hamatomas
- Hamorrhoids
- Hyparemia
- Peripheral vascular disaases Arteriosclarosis obliterans
- Raynauds diseasa
- **Phlebitis** Thrombophlabitis
- Purpura Ratinal hamorrhaga
- Throm bosis Varicosa vains
- Cerdiovesculer system **Blood vassels**
- . Artarias Aorta

Cardiac muscla

- Carotid artaries Capillerlas (anatomy)
- Veins (anatomy)
- Heert Cardiac auriclas
- Cardiac vantriclas Heart velves Lymph vassals

# Cards

- . Magnstic cards
- Punched cards
- . Apartura cards

# Cargo vahicias

- . Bomb handling vehicles

- Cargo aircraft
- Automated ships
- Dollias
- Electric trucks
- Fork trucks
- Box cars

- Gondola cars

- Industrial trucks
- Mina cars
- Rafrigarator trucks

- Pias (cestings)
- Sows

- Extrusion inacts
- Wire bar
- Ingot molds
- Ingots

- Ductila iron castings

- Nonfarrous cestings
- Megnesium cestings Titanium castings
- Zinc besa castings
- Plastar castings
- Shell mold castings

## Vacuum castings

- Astaroids
- Gelexies
- Milky wey
- Micromataoroids
- Planats
- Jupitar (planat)
- Mers (plenet)
- Neptuna (planat)
- Uranus (planat)
- Solar systam
- **Dwerf sters**
- Giant stars
- Novaa
- Caiis (biology)

- Bomb trucks
- Cargo ships

- Fraight cars
- Flat cars
- Hopper cers
- Refrigerator cars
- Tank cars
- Lift trucks
- Motor trucks
- Tank trucks
- Cestings
- Cast products (for ramelting)
- T ingots
- Cast forging stock
- Dia castings
- Extrusion ingots
- Rolling ingots T ingots
- Iron castings
- Gray iron castings
- Whita Iron castings

- Slush castings

- Natural satallitas
- Planatary nabulas

- Saturn (planat)
- Stars
- Main sequenca stars

- Foundry ingots
- Cast products (for raworking)
- Rolling ingots
- Foundry ingots
- Invastment castings
- Malleable iron castings
- Aluminum castings
- Bronza castings
- Pressure castings Sand castings

- Comats
- Meteoroids
- Moon
- Marcury (planet)
- Vanus (planat)
- Flara stars
- Sun

- Celestlei bodies
- Nabulas
- Earth (planat)
- Pluto (planat)
- Binary stars
- Suparnovaa
- Blood calls

Calls (blology) (Con.)
. . Erythrocytes

Leukocytes Eosinophils

Lymphocytes Germ cells

Nerve cells

Phagocytes Pient cells

### Callulosic rasins

Celluiose esters

Cellulose acetate

Ceilulose nitrate Cellulose xanthata

Cellulose ethers

Carboxymethyl cellulose Ethyl cellulose

Hydroxyethyl cellulose Methyl cellulose

## Caments

**Bituminous** cements

Ceramic cements

Acid bondad reaction cements Gel cemants (precipitation)

Hydraulic cements

Aluminate cements Gypsum cements

Lime cements

Portland cements

Air entraining caments Expending cements

High eerly-strength cements

Low heat cements

Portlend cement type 1

Portlend cement type 2

Portland pozzoian cements

Portland slag cemants Suifate rasisting cements

White portland cements

Slag cements

Oil well cements

Setureted salt cements

Silicate cements

Mesonry cements Rasin cements

## Cantral nervous systam

Brain

Brein stem

Cerebeilum Cerebrel cortex

Cerebrum

Cingulate gyrus

Limbic system

Amygdele

Hippocampus

Hypothaiamus

. Thalamus Reticular activating system

Diencephalon

### Caramics

Ceremic pipes

Vitreous clay pipes

Pottery . Chinewere

Earthenwere

Refrectories

Acid refrectories

Silicete rafractories . Fireciay rafrectories

Besic rafractories

Megnesite refrectories

Firebrick

Neutral refractories

Bituminous bonded rafractories

Cerbon refractories

Refractory concrates

. Castable refractories

Refrectory mortars Structurel clay products

Bricks

. Firebrick Silica brick

Ceramic tiles

Weil tiles

Stoneware

Vitreous cley pipas Tiles

. Ceremic tiles . Well tiles

## Chargad particles

Anions

Auger electrons Bete particles

Cations

Conversion electrons

**Eiectrons** 

Muons Photoelectrons

Photoprotons Positrons

Stripped etoms

Alphe perticles Deuterons

**Protons** 

Tritons

### Charting

Flow cherting

Process cherting

. Multiple activity process cherting

### Charts

Control charts

Flow cherts

Gentt charts

Graphs (charts)

Cooling curves

Gompertz curves Growth curves

Molifer diagrams

Pearl-Reed curves Organization charts

### Chamical propertias

Acidity Alkelinity

Chemical reactivity

Chlorinity

pΗ

Salinity Thermochemical properties

Heet of ebletion Heet of absorption

Heet of ectivetion

Heat of adsorption

Heat of crystellizetion

Heet of mixing

Heet of reaction

Calorific value Heet of combustion

Heat of dissociation

Heet of formation . Heet of hydretion

Heet of solution

Heet of trensformation

Latent heet

Heat of fusion Heet of sublimetion

Heet of vaporization

Chemical radicals

Frea radicels Complex lons

# Chamical reactions

Valance

Acylation . Acetylation

Addition reections

Addition polymerization

Alkyletion . Ethyletion

Methyletion

**Amidation Amination** 

Cerbonyletion

Carboxylation

Cement aggregate reactions . Alkeli aggregate reactions

Chelation
Condensation reections
. Condansation polymerization

Esterification

Cyclization . Diels-Alder reactions

Dealkylation

Decarboxylation Dechlorination

Decomposition reections Electrolysis

Fermentetion

Glycolysis

**Photolysis** 

**Pyrolysis** Rediolysis

Solvolysis Acidolysis

**Alcoholysis** Ammonoiysis

**Hvdrolysis** Pyrohydrolysis

Seponification Defluorination

Dehydrohalogenation

Denitration

Depolymerization

Desulfurization

Diazotization

Diene synthesis

Dissociation Elimination reactions

Endothermic reections

Etherification

Exchenga reections

Exothermic reections Grignerd reections

Helogenetion

Brominetion

Chlorination . Hydrochlorination

Fluorination

. Hydrofiuorination

Iodinetion

Hydretion Hydrogenation

. Chemicel hydroforming

Internal oxidation Ionization

. Ges ionization

Isomerizetion

Metalation

Nitration

Nitrification

Nitrogen fixation Oxidetion Oxidetion raduction reections

Ozonization

Phosphorylation Photochemical reections

**Photochromism** 

. Photoiysis . Photosynthesis Polymarization

Addition polymarization

Condensation polymarization Dimerization

Graft polymarization

Recrengement reactions Recombination reactions

Reduction (chamistry) Substitution reactions

Displacement reactions

Electrophilic reactions

Nucleophilic reactions Sulfation

Sulfonation Sulfuration

Xanthation

Chamical tasts Acid resistanca tasts

Chemical analysis
. Chromatographic analysis

Colorimetric analysis

Elactrophotomatry

Fat analysis Flame photometry

Gas enalysis

Matellurgical analysis

Microanalysis Qualitativa analysis

Quantitative analysis

Electrolytic analysis Gravimetric analysis

Polarogrephic analysis . Volumetric anelysis Redioactivation anelysis

Neutron activation analysis

Spectroscopic analysis
. Spectrochemical analysis

Vecuum fusion analysis Weter analysis

Oxidetion tests

Pitting tests

Colorimatric tests Field corrosion tests Immersion tests (corrosion)

Selt sprey tests Stress corrosion tasts

Chlorina organic compounds

Chlorine ailphatic compounds Acetyi chloride

Chloroalkanes Chlorobutanes

Chloroethenes Chloromathanes

Cerbon tetrechlorida Chloroform

Chioropropanes Chiorobutedienes

. Chloroprene

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### Chlorine organic compounds (Con.)

- Allyl chioride
- Tetrachioroathylene Vinyi chloride
- Chlorine aromatic compounds

- Amodiaquina Benzyl chloride Chiordiazepoxide
- Chlorobenzenas
- Chlorothiazida Chiorpromazine
- Chlorthalidona
- Hydrochlorothiazide
- Maclizine
- . Quinacrine Chlorisondamine
- Chiorohydrocarbons
- Aidrin
- Benzyi chlorida
- Chiordan
- Chiorobanzanas
- Chlorobutadienas
- Chloroprene
- Chlorobutanes
- Chioroethanes Chloromethanes
- Carbon tatrachioride
- Chloroform Chioropropanas
- Chloropropenes
- Ailyi chiorlda
- DDT
- Dichlorodifluoromethane
- Diaidrin
- Tetrachioroathyiene
- Vlnyl chioride
- Cyclophosphamide Parphanazine

### Chlorites

- Sodium chloritas
- Sodium hypochlorite

### Chromium containing alloys

- Aluminum chromium hardeners
- Chromium molybdenum steeis
- Chromium steels
- Chromium vanadium steels Inconal®
- Nickal chromium alloys
- . Nichrome® Nickai chromium molybdenum staais
- Nickal chromium steels
- VItallium®

### **Circuits**

- Adding circuits Clamping circuits
- Coincidence circuits
- Comparator circuits Counting circuits
- Ring counters
- Scalars
- Coupling circuits Delay circuits
- Phantastrons
- Diffarentiating circuits
- Discriminators
- Fraquancy discriminators
- Phase discriminators
- Pulse discriminators
- Equivalent circuits
- Feedback circuits
  Fira control circuits
- Gatas (circuits)
- Intagrated circuits Limiter circuits
- Clipper circuits Logic circuits
- Saguantial circuits
- Magnatic circuits
- Matrices (circuits)
- Mixing circuits
  . Crystal mixers
- Multivibrators
- Astabla multivibrators
- Fijo floos
- Monostable multivibrators
- Negativa rasistance circuits
- Packaged circuits Phase detectors
- Phase shift circuits
- Pottad circuits
- Power supply circuits Printed circuits
- Sweep circuits
  Switching circuits
- Tank circuits

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- Timing circuits
- Transmission circuits
- Trigger circuits
- Tuned circuits
- . Parametrons

# Cleaners

- Air cleanars
- Air fiiters Air washers
- Vacuum ciaaners

## Cleaning

- Chamical cleaning
  - Electrochemical cleaning
- Desanding
- Dry cleaning
- Gas scrubbing Uitrasonic cleaning

## Clinical medicine

- Internai medicine
- Cardiology
- Dermatology Gastroantarology
- Proctology
- Neurology
- Obstatrics

# Pediatrics

- Clothing Camouflaga ciothing
- Environmental clothing . Arctic clothing
- Exposura suits
- Overcoats
- Prassura suits Survival ciothing
- . Life jackats Flight clothing
- Footwear
- . Boots (footwear)
- Shoes
- Gioves
- Rubbar gioves
- Surgical gloves Gogglas
- Snow gogglas Headgear
- Hats
- Heimats Hoslary
- Socks
- Protective ciothing
- Body armor
- Exposure suits
- Fiak suits Gasproof clothing
- Haimats
- Ovarcoats Prassura sults
- Undarwater ciothing
- Diving suits
- Tropical clothing Undarwear
- Uniforma
- Combat uniforms
- Dreas uniforms

# Coating processes

- Air knife coating
- Alioy plating
- Arc spraying Biackening
- Blade coating
- Bonderlzing Brush coating (brushing)
- Cathodic coating Ceramic coating
- Chromating Continuous coating
- Conversion coating Curtain coating
- Diffusion coating
- Caiorlzing Chromizina
- Ihrigizing
- Dip coating
- Hot dip coating Ejactrochamical coating
- . Anodizing Electrophoretic coating Electrostatic coating
- Enameling (painting)
- Explosive cladding Extrusion coating
- Flame plating Flow coating
- Hot cladding

- Pack coating process

- Electropiating

- Strip coating
- Undercoating
- Vapor plating Varnishing
- Vitreous enameling

- Decorativa coatings Diffusion coatings
- Enamel paints

- Chromium coatings
- Cobalt coatings

- Nonmetallic coatings

- Oxide coatings

- **Paints**

- Vitreous enamels

- Antiradar coatings
- Conversion coatings
  . Chromate coatings
- Dipped coatings
- Porcalain enamels
- Lacquers Metai coatings

- Lead coatings
- Gold coatings Platinum coatings

- Glazes
- Epoxy coatings Food coatings

- Patina coatings Phosphate coatings
- . Vinyl coatings Optical coatings
- Piastic paints
- Chromata coatings
- Haat resistant coatings
- Rafractory coatings

- Lacquering
- Painting
- . Spray painting Paper coating processes
- Plastic coating
- Plating . Electroless plating
- Barral plating
- Bright plating
- Brush plating
- Roll cladding Rollar coating
- Siurry coating
- Soider coating Spray coating
- Vacuum mataliizing
- Coatings
  . Antireflection coatings
  - Antisonar coatings Bondad coatings
- Phosphate coatings
- Elactrodapositad coatings Enameis
  - Vitraous anamals
  - Aluminum coatings Cadmium coatings
- Copper coatings
- Nickel coatings Precious metal coatings
- Silver coatings
- Tin coatings Zinc coatings
- Anodic coatings Caramic coatings
- Matte giazes Vitreous enameis
- Enamei paints
- Giass coatings
- Shellac Varnishas
- . Piastic paints Porcelain enamels
- Enamel paints
- Antifouling coatings
- Fungus resistant coatings
- Strippable coatings Undercoatings

- Rubber coatings
- Plastic coatings

- Phosphate coatings Primers (coatings)
- Waterproof coatings

- Epoxy coatings Fire resistant coatings

- Coatings (Con.) . Reflective coatings
- Silicon coatings Silicone coatings
- Sprayed coatings
- Vapor deposited coatings
- Vacuum deposited coatings

## Weld deposited coatings

### Collators

- Data processing collators . Punched card collators

### Complex compounds

- Coordination compounds
- Chelates
- Metal complexes

### Composing

- Cold type composition
- Kayboarding composition
- Photocomposition
- Phototypesetting . Electronography
- Typecasting

### Composite fabrication

- Composite wrapping
- Convolute wrapping
- Shingla wrapping Tape wrapping
- Filament winding

- Laminating Preforming
- Preimpregnating
- Premixing
- Pultrusion process Spray up process

### Composite meteriels

- Ceramic composites
- Fiber composites
- Chopped fiber composites
- Oriented fiber composites . Filament wound materials
- **NOL rings**
- Random fiber composites Whisker composites
- Wovan fibar composites
- Filled composites . Syntactic foams
- Flake composites
- Graphite compositas
- Laminates
- Combination laminates
- **Epoxy laminates**
- Fiber laminates
- Fabric laminates
- Foil papers Laminated glass
- Laminated plastics
- Laminated wood
- Plywood
- Phenolic laminates
- Polyester laminates Sandwich laminates
- . Honeycomb laminates
- Sheet laminates
- Particulate composites
- Cermets
- Glass particle composites
- Metal particle composites
  Organic particle composites
- Reinforced plastics
- Epoxy laminates
  Fiberglass reinforced plastics
- Filled molding materials
- Filled thermoplastics
- Filled thermoset molding materials
- Phenolic laminates
- Polyester laminates

# Compressive properties . Bearing properties

- Bearing strain
- Bearing strength
- Bearing stress
- Bearing yield strength
- Compressive strength

### Compressors

- Air comprassors
- Gas compressors
- High pressure compressors Pneumatic compressors
- Reciprocating compressors
- Refrigerant compressors Rotary compressors
- Axial flow compressors

- Centrifugai compressors
- Hermetic compressors
- Lobe compressors
- Vane compressors
- Superchargers

### Computer progrems

- Computer systems programs
  . Assemblar routines
- Compilers
- Input output routines Interpreter routines
- Loader routines
- Operating systems (computers)
- **Executive routines**
- Monitor routines
- Simulator routines
- Subroutine libraries
- Translator routinas Diagnostic routinas
- **Editing routines**
- Merging routines
- Object programs Recursive routines
- Report generators
- Sorting routines
- Source programs Subroutines
- **Utility routines**

- Computer systems herdwere
- Central processing units Binary processors
- Character processors Decimal processors
- Fixed word length processors Parallel processors
- Serial processors
- Variable word length processors
- Computer storage devices
- Associative storage Cryogenic computer storage
- Delay lines (computer storage)
- Magnetic storage . Core storage
- Magnetic cards
- Magnetic disks Magnetic drums
- Magnetic tapes
- Thick film storage
- Thin film storage Twistors
- Random access computer storage
- Core storage General purpose registers
- Magnetic disks
- Magnetic drums Thick film storage Thin film storage

- Twistors
- Read only storage Registers (computers) . Accumulators (computers)
- General purpose registers
- Indax registers
- Shift registers
- Semiconductor computer storage
- Serial access computer storage . Magnetic cards
- Magnetic tapes
- Punched cards
- Aperture cards
- Punched tapes Word organized storage
- Input output devices (computers)
  . Reading mechines

- Concretes
- Air entrained concretes
- Architectural concrete Exposad aggregate concrete
- Heavyweight concretes
- High strength concretes Lightwaight concretes
- Ceiiular concretes
- Insulating concretes
  Lightweight aggregate concretes Mass concrete
- . Cyclopean concrete Precast concrete
- Preplaced aggregate concrete
- Pumped concrete Ready mixed concrete
- Refractory concretas Castable refractories
- Reinforced concrete Prestressed concrete
- Shotcrete Tremie concrete

. Vacuum treated concrete

### Condensation resins

- Amino resins
- Melamine resins Melamine formaidehyde resins
- Urea resins
- . Urea formaldehyde resins Furan resins
- Phenolic resins Phenol formaldehyde resins
- Polyamide resins Nylon 6
- Nylon 66
- Polyester resins Aikvd resins
- Polycarbonate resins
- Polyethylene terephthalate
- Polyimide resins Polysulfide resins
- Polyurethane resins Silicone resins

# Conductivity

- Electrical resistivity
- Magnetoresistivity
- Photoconductivity
- Surface resistivity Superconductivity
- . Type 2 superconductivity Thermal conductivity

- Congenitel abnormelities
- Achondroplasia Amaurotic familial idiocy
- Amyotonia conganita
- Anencephaius
- Anencephaly Aortic coarctation
- Christmas disease
- Cleft paiate Cleidocraniai dysostosis
- Clubfoot Congenitel heert diseases . Endocardial fibroelastosis
- Heart septal defects
- Patent ductus arteriosus
- Cryptorchidism Epispadias
- Erythroblastosis fetalis
- Froehlichs syndrome Hydrocele
- Hypospadias
- Intestinal atresia Klinefeltars syndrome
- Lipochondrodystrophy
- Magacolon Meningocele Microcaphaiy
- Mongolism
- Ophthalmia neonatorum Phocomelia
- Pyloric stenosis
- Spina bifida Teratoma
- Tracheoesophagaal fistulas **Tuberous sclarosis**

# Turners syndrome Umbilicai hernia

- Construction Brick construction
- Cold weather construction Concrate construction
- Lift slab construction
- Slab on ground construction Hot weather construction
- Monocoque construction Steel construction
- Tilt up construction Timber construction Undarwater construction
- Consumption
- Consumption rate . Daily consumption rate
- Food consumption Fuel consumption

Oxygen consumption Weter consumption

Aerial delivery containers

- Contelners
- Air drop containers **Autoclaves**
- Bags . Powder bags
- Barrals (containers)
- Bins

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### Containers (Con.)

- Boxes (containers)
- Cans
- Cartons
- Crates
- Crucibles
- Drums (containers)
- Flasks
- . Dewar flasks
- Gas cylinders
- Hoppers Humidity cabinets
- Kettles
- Shipping containers
- Tanks (containers)
- Aeration tanks
- Ballast tanks Fuel tanks
- Jettisonable fuel tanks
- Sand tanks
- Sedimentation tanks
- Saptic tanks
- Siime tanks
- Spray tanks
- Chemical spray tanks Storage tanks
- Surge tanks Water tenks

## Control equipment

- Automatic control equipment Pressure switches
- Relief valves
- Servomechanisms
- Hydraulic servomechanisms
- Pneumatic servomechanisms
- Servoampliflers
- Servomotors
- Synchro differential motors
- Servovalves
- Synchro control transformers
- Synchro differential generators Thermostatic valves
- **Thermostats**
- . Voitaga regulators Control boards
- Controllers
- Electric controllers
- Pneumatic controllers
- Servomachanisms Hydraulic servomechanisms Pnaumatic servomechenisms
- Servosmplifiers Servomotors
- Synchro differential motors
- Servovalves
- Synchro control transformers
- . . Synchro diffarential generators Cryostats
- Electric switches
- Circuit breakers
  . Air blast circuit breakers
- Air circuit breakers
- Oil circuit breakers Vacuum circuit breakers
- Crossbar switches
- Cryotrons Electric relays
- Latching relays
- Polarized relays
- Tima delay relays Interrupters
- Limit switches
- Pressure switches
- Rotary switches
- Thermal switches **Thermostats**
- Toggla switches
- Transfer switches Vacuum switches
- Fluidic control devices Manual controls
- Control sticks
- Regulators
- **Current regulators**
- Flow regulators
- Humidistats
- Pressure regulators
- Pressure switches Relief valves
- Speed regulators
- Steem traps Thermostatic valves
- **Thermostats** Voltege regulators

# Control surfaces

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Flaps (control surfeces)

- Slotted flaps
- Inlet guide vanes
- Rocket guide venes
- **Jetavators**
- Jet tabs
- Jet vanes
- Rudders
- Aerial rudders
- Marine rudders Tabs (control surfeces)
- Alleron tabs
- Elevator tabs
- **Budder tabs**
- Trailing control surfeces
- Allerons
- Aileron tabs
- Elevators (control surfeces)
- Elevator tabs

- Cooling
  . Adiabatic demegnetization
- Air cooling Eveporetive cooling
- Film cooling Sweat cooling
- Expansion cooling
- Liquid cooling . Film cooling
- Water cooling Radiant cooling
- Sublimetion cooling
- Thermoelectric cooling

### Copper siloys

- . Bronzes Aiuminum bronzes
- Beryllium bronzes
- Manganese bronzes
- Silicon bronzes
- Tin bronzes Admirelty metal
- Leaded tin bronzes
- Phosphor bronzes Copper aluminum alloys
- Aluminum bronzes
- Copper beryllium alloys Beryllium bronzes
- Beryllium copper
- Copper cadmium alloys
- Copper lead alloys
- Copper manganese alloys Copper master alloys
- Phosphor copper
- Silicon copper Copper nickel alloys
- Copper nickel zinc alloys
- Copper silicon alloys . Silicon bronzes
- Silicon copper
- Copper tin alloys Tin bronzes
- . Admiralty metal
- Leaded tin bronzes Phosphor bronzes
- Copper zinc elloys
- Brasses
- Leaded brasses
- Manganese bronzes
- Muntz metal
- Silicon brasses Copper zinc manganese alloys
- Copper zinc silicon alloys
- Silicon brasses Copper zinc tin alloys
- Manganin®
- Copper containing alloys Aluminum copper alloys
- Aluminum copper silicon alloys
- Coin silver Copper steels
- Sterling
- Copper Inorganic compounds
- Copper halide
- Copper chlorides Copper oxides Copper sulfates
- Cordage
- Rope . Polyethylene ropa

# Corpuscular radiation

Alpha perticles

Tire cords

- Galactic cosmic rays
- High energy particles
- Neutrinos
- Proton beems
- Solar corpuscular radiation

### Corrosion

- Atmospheric corrosion
- Cevitation corrosion

- Impingement corrosion
- See water corrosion
- Weld decay

### **Corrosion tests**

- Aikali resistance teats Artificial weethering tests
- Field corrosion tests Gelvanic corrosion tests
- Oxidation tests
- Salt spray tests
- Weter stain tests
- Countermsasurss
- Burnthrough (countermeasures)
- Radar antijamming
- Burnthrough (countermeasures)
- Electronic jammers
- Electronic noise jammers
- Barrage jammers Spot jammers
- Felse terget generators . Multiple target generators

- Chaff

- Radar jamming
- Redio deception Radio jemming
- Noise mesking
- Torpedo countermeasures

- Beta particles
- Electron beams

- Neutron beems
- Primary cosmic rays
- . Soler cosmic rays

- Corrosion mechanisms
- Concentration cell corrosion
- Corrosion fatigue
- Fretting corrosion
- Intergranular corrosion
- . Transgranular corrosion Dezincification
- Exfolietion corrosion
- Scale (corrosion)

- Corrodkote tests
- Oil stein tests
- Stress corrosion tests
- Acoustic decoys
- Antijamming
- Radio entijamming
- Antijamming
- Reder antijamming
- Redio antijamming

- Reder treck breakers

- Radio jemming
- Antisonar coatings
- Sonar interception

- Erosion corrosion
- Gelvenic corrosion Stray current corrosion
- Stress corrosion
- Electrochemical corrosion
- Rusting
- Ternishing Underground corrosion
- Acid resistance tests
- . Atmospheric corrosion tests
- Immersion tests (corrosion)

- Constant false alar
- Electronic countermeesures
- Constant false alarm receivers
- Sweepthrough jammers
- . Repeater jammers Rader confusion reflectors
- Rader decoys
- Reder jemming
- Optical countermeasures Infrered countermeesures
- Acoustic screening

- Pitting tests
- Countercountermeasures

- Antiradar coatings
- Mine countermeasures Missile countermeasures
- Infrered jamming Soner countermeasures

- Radar deception . Rader camouflege

### Crushers

- Gyratory crushars
- Cona crushers
- Jaw crushers Roll crushers

### **Crystal defects**

- Crystal dislocations
- **Edge dislocations**
- Screw dislocations
- Frea surfaces (crystallography)
- Point defects
- Color centers
- Vacancies (crystal defects) . Frenkel defects
- Schottky defects

### Crystai lettices

- Base centered monoclinic lattices
- Base centered orthorhombic lattices
- Body centered cubic lattices
- Body centered orthorhombic lattices Body centered tetragonal lattices
- Close packed lattices . Hexagonal close packed lattices
- Face centered cubic lattices
- Faca centered orthorhombic lattices Hexagonel lettices
- Hexagonal close packed lattices
- Monoclinic latticas
- Orthorhombic lattices Simple cubic lattices
- Tatragonai lattices Triclinic latticas
- . Trigonal lattices

### Crystais

- Bicrystals
- Dendritic crystals
- Etchad crystals
- Ferroelectric crystals
- Ionic crystals
- Matal crystals . Metal whiskers
- Piezoalectric crystals
- Polycrystals
- Singia crystals
- Whiskers (single crystals)
- Metai whiskers

### Cutters

- **Cutting tools**
- Carbide tools Drili bits
- Coring bits
- Percussion drill bits
- Cable tool bits
  - Rotary drill bits Diamond bits
- Drag bits
- Roller bits
- Hobbing cutters Milling cuttars
- Gaar cutters
- . Hobbing cutters

# Cutting

- . Arc cutting
- . Arc oxygen cutting
- Gas cutting
- Flame cutting
- Oxyacetylane cutting Underwater cutting
- Oxygen cutting
- Arc oxygen cutting
- Oxyacetylene cutting

- Machining . Abrasive machining
- Broaching
- Chamfering Die cutting
- Electron beam machining
- Gear cutting Milling (machining) Spark machining
- Tapping (threads)
- Thread cutting Turning (machining)
- Metal cutting
- Planing Powder cutting
- Reaming
- Sawing
- Scarfing Shaving
- Shearing Slicing
- Slitting

### Cycloelkene compounds

- Cycloalkane hydrocarbons
- Cyclobutane
- Cyclohexane
- Cyclopentane
- . Cyclopropane Cyclohexane compounds
- Cyclohexane
- Cyclohexanols
- Cyclohexanones
- Cyclooctane compounds
- Cyclopentane compounds
- Cyclopentane

### Cyclones

- Tropical cyclones
- Hurricanes
- Typhoons

# ח

### Dete processing

- Deta reduction
- Data smoothing
- Dete retrieval
- Data storage

# Dete processing equipment . Auxiliary equipment (computers)

- Card to tape convertars
- Curva followers
  Data processing collators
- Punched card coliators
- Key punches
- **Plotters**
- Punched card interpreters
- Punchad card reproducers
- Punched card sortars
- Summary punches
- **Tabulators** Tapa to card converters
- Tape to tape converters Varifiers
- Computers
- Airborne computers **Analog computers**
- Asynchronous computers
- Digital computers
- Elactronic computers
- Fira control computers Bombing computers
- Parallax computers
- Torpedo date computers
- Fluidic computers
- Ganaral purpose computers Guidanca computers
- Hybrid computers
- Mechanical computers
- Navigational computers
- Shipboard computers Spacial purpose computars
- Radar range computers
- Synchronous computers
- Printers (data processing) Punched card equipment
- Card punches (data processing) Computer driven punches
- Key punches Punched card reproducers
- Summary punches Punched card collators
- Punched card interpreters Punched card readers
- Punched card sorters
- Reader-punches
- Tabulators
- . Verifiers Punched tape readers

# Date storage devices

- Data tapes
  . . Magnatic tapes
- Punched tapes
- Magnetic cards Magnetic disks Magnetic drums
- Punched cards Apertura cards

### Deception

. Radar deception Badar camouflage

- Radar decoys
- Radio deception

- Delivery
  . Aerial delivery
- Free dropping
- High velocity drop Low velocity drop

### Density (number/volume)

- Particle dansity (concentration)
- Electron density (concentration) Ion density (concentration)
- Plasma density

- Deprivation
- Cultural deprivation Food deprivation
- Sensory deprivation
- Sleep deprivation . Dream deprivation
- Water deprivation

# Detection

- Acoustic detection
- Seismic datection
- . Sonar datection Aircraft dataction
- Biological agent detection
- **Biological detaction**
- Chemical agent detection Chemical datection
- Electromagnetic radiation detection
- Electrostatic datection Exhaust dataction
- Infrared dataction
- Land based ordnanca detection Land mina detection
- Magnetic datection
- . Magnatic anomaly detection Missila detection
- Naval mina detection
- Nuclear detaction
- Nuclear explosion detection Odor detection
- Optical detection Low light level viewing
- Optical radar
- Over the horizon detection
- Personnel detection Plume detection
- Pressure field detection
- Radar detaction
  Sea surface affects detection
  Spacecraft detection
- Submarine datection Periscopa detection
  Snorkel detection
- Surface ship detection
- Target acquisition
  Target discrimination
- Target recognition
- Torpedo detection Tunnel detection
- Ultraviolet detection Vehicle detection

### Tank detection Wake detection

- Detectors
- Acoustic detectors
- Hydrophones Sonobuoys
- Airborne detectors Depth detectors
- Fuze target datectors
- Gas detectors Ground based detectors
- Infrarad detactors Infrared quantum detectors
  - Infrared photoconductors Infrared photovoltaic detectors
  - Infrared tharmal detectors . Infrared bolometers Infrared thermistors
- Laak datectors Ordnance datectors
- Ground fira locators Mine detectors
- Acoustic mine detectors Magnetic mina detectors
- Mortar locator radar Pressure sensors Shipborne detectors
- Spaceborna detectors Micromateoroid detectors
- Swimmar datection devices Ultraviolat detectors

Sun sensors

Detectors (Con.)

Underweter object locators

Wake detectors

**Determinetion of stress** 

. Stress enelysis

. . X rey stress enelysis

Diffusion

. Osmosis

Electroosmosis

Thermel diffusion

Turbulent diffusion

Digestive system

. Esophegus . GestroIntestinel system

. Intestines

Colon (intestines) Duodenum

lleum

Jejunum

Stomech Mouth

Teeth

. Tongue

Diodes

. Semiconductor diodes

Avelanche diodes

Cryosars

Crystel mixers

Germenium dlodes

Gunn diodes

Junction diodes

Photodiodes

Tunnel diodes

Verector diodes Thermionic diodes

Dispersions

Colloids

Aerosols

Biologicel eerosols

Hydrosols

Orgenosols Plastisols

Emulsions

**Emulsion muds** 

Photographic amulsions

Nucleer emulsions

Fog Lice fog

Smog Smoke

Disposal

Chip disposel

Explosive ordnence disposal

Slag disposel Sludge disposal

Weste disposel

Refuse disposel

Garbege disposel

Sewege disposel

**Documants** 

Blueprints

Books

Catelogs (publications)

Dictionerles

Directories

Encyclopedias

Engineering drewings

Hendbooks

Manuels Progremming menuels

Periodicels

Technical reports

Theses

Dormancy

Hibernation . Artificiel hibernetion

Drag

. Aerodynemic dreg

Supersonic dreg Weve dreg

Pressure dreg

Supersonic dreg

Weve drag

**Drilling rigs** 

Percussion drilling rigs

Ceble tool rigs

Rotary drilling rigs

Drugs

Aneleptics

Anelgesics

Anesthetics

General enesthetics

Locel enesthetics

Antianemia egents

Antiesthmetics

Anticonvulsents

Antidiebetics

Antidotes

Antiemetics end entineuseents

Antihisteminics

Antilnfectives end entibecteriels

**Antibiotics** 

. Antituberculer egents Antiinflammetory egents

Antineoplastic egents

Antiperasitic drugs Amebicides

**Anthelmintics** 

. Antimelariels

Antipyretics Antipyrine

Antitussives

**Antivenins** 

Antivirel egents

Aphrodisiecs Appetite depressents

Autonomic egents

Adrenergic blocking egents

Adrenergics

Cholinergic blocking egents

Cholinergics

Cholinesterese inhibitors Genglionic blocking egents

Genglionic stimulents

Biological products

Burn prophylectics and therepeutics Cerdiovesculer drugs

Antihypertensive egents Cerdiac depressent drugs

Cardiotonic drugs

Vasoconstrictor drugs

Vesodiletor drugs

CNS depressents CNS stimulents

Counterirritents Dermetological drugs

Antipruritic drugs Astringents

Skin protective egents

Diegnostic egents

Allergenic extrects Radiopeque egents

Digitoxin

Diuretics

Expectorents

Gestrointestinal drugs Antecids

Antidierrheels

Cethertics

**Emetics** 

Hellucinogenic drugs

Psychedelic egents Hemetological drugs

Hemetinics

Hemostetics

Histemines

Hormone entegonists Hypnotics end sedatives

Medicel breething geses

Metebolic drugs

Electrolyte replenishers (drugs) Systemic ecidifiers

Systemic elkelizers

Vitemin end minerel preperetions

Muscle relexents Neuromuscular blocking egents

Smooth muscle relaxents

Nercotics Nesel decongestents Neuromusculer stimulents

Cholinesterese inhibitors Ophthalmologicals

Otic preperetions Oxytocics

Psychotherepeutic agants

Trenquilizer drugs Thyroid end entithyroid egents

Durometer herdness tests

**Dynamic tasts** Dynemic herdness tests

Impect tests Weer tests

. . Amsler weer test

F

Far diseases

Menieres disease

Otitis

Otitis medie Otosclerosis

Earth atmosphare

Aeropeuse

Chemosphere

Heterosphere Homosphere

Homopeuse

Lower etmosphere

Ozonosphere

Stretosphere

Stretopeuse

Troposphere

. . Tropopeuse Rediction belts

Artificiel redietion belts Turbosphere

Turbopeuse Upper etmosphere

Exosphere

Homopeuse Ionosphere

D region E region

Sporedic E leyer

Aurorel sporedic E leyer Equetoriel sporedic E leyer

Midletitude sporedic E lever

F region F 1 region

. F 2 region Protonosphere

Topside ionosphere

Megnetosphere . Megnetopeuse Mesopeuse

Mesosphere Thermosphere

Turboneuse

**Eerth interior** Eerth core Eerth mentle

Mohorovicle discontinuity

Eerth planetery structure Continentel messes Eerth mentle

Mohorovicic discontinuity

Oceenic crust

East Asian langueges Japenesa lenguege

Koreen lenguege Sino-Tibeten lengueges

Chinese lengueges Vietnemese lenguege

Echoes

Reder echoes Clutter

Ground clutter See clutter

**Ecology** Animel ecology

. Humen ecology Plent ecology

Educetion

Engineering education Individuel flying treining Bomberdier treining

Flight engineer treining Navigetor treining

Pilot treining Industriel treining

Apprenticeship Management treining

Militery training . Air force treining

Amphibious werfare treining Antisubmerine warfere treining

Army treining Artillery treining

Infentry treining Land mine werfere training

Besic treining Bomberdier treining

Education (Con.)
. . Guerrilla warfara training

Gunnery training

Missile personnel training

Naval training

Naval mine warfare training

Submarine warfare treining Underwater demolition training

Nuclear warfare training

Ordnance training

Psychological warfara training

. Survival training Operational flying training

Orientation (training)

Programmad instruction

Specialized training

### Eleatomers

. Natural rubber

Synthetic elastomers **Butyl rubber** 

Chloroprene resins

Polychloroprene

Polybutadiene

Polyisoprena

Polyoxypropylene

Styrene butadiene resins

### Electrical properties

Antiferroelectricity Capacitance

Carrier density

Carrier mobility

Elactron mobility
Hole mobility

Dielectric properties

Dissipation factor

Elactrical impedance . Elactrical resistance

Insulation rasistance Surface resistance

Reactance

Capacitive reactance Inductiva reactance

. Transfer impedance Electrical resistivity

Magnatorasistivity

Photoconductivity

. Surface rasistivity Electric momants

Ferroelectricity

Inductanca . Mutual inductanca

Piezoelectricity Electrostriction

Power factor

Pyroelectricity

Superconductivity

. Type 2 superconductivity Thermoelectric properties

## Electric betteries

Alkalina batterias

Dry calls

High rate batteries

Lead acid batteries

Low tamparature batteries Nickel cadmium batteries

**Primary batteries** 

Metal air batteries

Reserve batterias

Thermal batterias

Water activated batteries

Saa water batteries

Storaga batteries

Torpado batteries

Wat calls

### **Electric bridges**

Impadance bridges
. Capacitanca bridges

Microwave bridges Resistance bridges

Kelvin bridges Wheatstone bridges

### **Electric conductors**

Electrolytes . Acid electrolytes

Alkalina electrolytes

**Anolytes** 

Aqueous alectrolytes

Battery electrolytes

Catholytes Fuai cell electrolytes

Molten salt electrolytes Nonaqueous electrolytes

Solid electrolytes

Calcium zirconate ajectrolytes

Ion exchange membrane electrolytes

Superconductors

Type 2 superconductors

### Electric convertere

AC to DC converters

Full wave rectifiers

Helf wave rectifiers

DC to DC converters

Frequency converters

Frequency dividers Fraquency multipliers

Motor generators . Dynamotors

Ractifiers

Copper oxide rectifiers Crystal rectifiers Dry disk rectifiers

Full wave rectifiers

Germanium diodes

Haif wave rectifiers lanitrons

Mercury arc rectifiers

Selenium rectifiers

Silicon controlled rectifiers

Thyratrons

### **Electric current**

Aiternating current

Direct current

**Eddy currents** Electric discharges

Carbon arcs Electric arcs

Electric corona

Electric sparks

Flashover

Gas discharges Glow discharges

Lightning

Electrojets

Auroral electrolets Equatorial alectrojet

Magnetospheric ring currents Telluric currents

**Electric cutouts** 

Circuit breakers Air blast circuit breakers

Air circuit breakers

Oil circuit breakers Vacuum circuit braakers

# Electric fuses **Electric generators**

Direct power generators

Electrostatic generators Van da Graaff generators

Fuel cells

Bacon fuel cells

Biochamical fuel calls Liquid metal fuel cells

Regenerativa fuel calls

Magnetohydrodynamic generators

Closed cycle MHD generators
. Liquid matai MHD generators

Plasma closed cycle MHD generators

Open cycle MHD generators

Pulsed power MHD generators Solar cells

Radiation resistant solar cells

Thermionic converters

Casium thermionic converters

Fossil fuel thermionic converters Nuclear thermionic converters

Portable thermionic converters

Tharmoalectric ganerators Portable thermoelectric generators

Radioisotope thermoelectric devices Thermophotovoltaic converters

Electrohydrodynamic generators . Closed cycle EHD generators

Open cycle EHD generators

Hand generators Roteting generators . AC generators

Amplidynes

DC ganerators Hydroelectric generators
Magnetoelectric generators

Magnetos

Motor generators Dynamotors Turbogenerators

Solar generators Solar cells

Radiation resistant solar cells

Electric power generation

Diesel electric power generation Direct electric power generation

Electrochemical power ganaration

Electrohydrodynamic power ganeration

Gas turbine power generation

Hydroelectric power generation . Tidal power generation

Magnetohydrodynamic generation

Mobila powar generation Nuclear alectric power generation . Thermonuclear power generation

Precise power generation

Solar power generation

Standby power generation

Staam elactric power ganaration Thermionic powar generation

Thermoelectric power generation

Uninterruptible power generation Wind power generation

## Electrodeposition

Electrochamical coating

Anodizing

Electroforming Electroplating

Barrel plating

**Bright plating** Brush plating

# **Electrodes**

. Anodes

Inert anodes

Sacrificial anodes

Battery electrodes Carbon electrodes

Carbon fuel cell alectrodes Cathodes

Photocathodes

Dynodes Fuel cell electrodes

Hydrogen alectrodes Oxygen alactrodes

Tube grids Welding alectrodes
. Coeted electrodas

# Welding rods

Electromegnetic interference

Crosstalk Hum (interference)

Jamming . Infrared jamming

Radar jamming

. Radio jamming Optical interference

Radiofrequency interference

Blackout (propagation)

Electromagnetic noise . Atmospherics

Precipitation static

Whistlers Cosmic noise

Galactic noise

Microphonics Shot noise

Thermal noise Manmada radiofrequency interferance

Natural radiofrequency interference

Atmospherics Precipitation static

Whistlers

Cosmic noise Galactic noise

Ionospherics Dawn chorus

Hiss Microphonics Shot noise

White noise Thermal noise

### Radar Interference Television interference

Electromegnetic properties
. Optical properties

Absorptivity Birefringence

Brightness Chromaticity

Color Faraday effect

Karr magnatooptical effect

Luminosity . Stellar luminosity

Optical activity

Phosphorascence

**Photoconductivity** 

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Electromagnetic proparties (Con.)
. . Photoelectric emission

Photovolteic effect

Radiance

Reflectence

Reflectivity

Refractivity

Snells law

Transmissivity Transmittence

Electromegnetic rediction

Bleckbody radiation Bremsstrahlung

Carrier weves

Cerenkov radietion

Coherent electromagnetic rediation Electromagnetic noise

**Atmospherics** 

Precipitation static

Whistlers

Cosmic noise

Gelactic noise

Microphonics

Shot noise

Thermal noise

Electromegnetic pulses

Radar signels

Gamma rays Infrarad radiation

Far infrared radiation Intermadiate Infrarad rediction

Near Infrared rediction

Solar infrarad redietion

Light (visible rediction)

Airglow

Dayglow Geocoronel emissions

Nightglow

Twillight glow

Daylight Gaganschein

Light pulses

Moonlight

Starlight Sunlight

Underwater light

White light

Zodiecel light Monochromatic radiation

Polerized electromegnetic radiation Radar echoas

. Clutter

Ground clutter Saa clutter

Radio waves

Centimeter waves

Extratarrastrial radio waves

Solar radio emission

Microwaves

. Millimeter waves Redio beams

Submillimeter waves

Whistlers

Synchrotron rediction

Thermal radietion

Traveling wavas Ultraviolet radiation

Far ultraviolet redietion

Lyman alpha radiation

Near ultraviolat radiation

Solar ultraviolet redietion

X ravs

Solar x rays

Electromagnatic scettering

Light scattering

Mia scattering . Raylaigh scattaring

Electromegnetic weve filters
. Interference filters

Microwave filters

Optical filters

Infrarad filters Photographic filters

Wratten filters

Ultraviolet filters

Polarizing filters

Wavaguida filters

X ray filters

**Eiectron amitters** . Tuba cathodas

. . Dispenser cathodes

. . Photocathodes

Electronic test aquipment

Elactric analyzers

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Frequency analyzers

Hermonic analyzers

Interference analyzers

Network enalyzers

Noise anelyzars

Pulse enelyzers Pulse height anelyzers

Wave analyzers Q meters

Standing wave indicators

Electron tubea

Cold cathode tubes

Neon tubes

**Phototubes** 

Cesium electron tubes

Photomultiplier tubes Tunnal cethodes

Ges discharge tubes

Antitransmit receive tubes

Ignitrons

Mercury arc rectifiers Neon tubes

Thyratrons

Transmit receive tubes

Image tubes

Infrared image tubes

. Thermicons

Microwave tubes

Klystrons . Reflex klystrons

Magnetrons

Pletinotrons Traveling weve tubes

Backwerd wave tubes

Cercinotrons

Miniature electron tubes

Nuvistors®

Rediel beem tubes

Thermionic tubes Beam power tubes

Cemera tubes

Iconoscopes

Orthicons

Image orthicons Vidicons

Infrered vidicons

. Thermicons

Cethode rey tubes Color television tubes

Derk trace tubes

Picture tubes

Dynatrons

Klystrons . Reflex klystrons

Megnatrons

Mixer tubes

Power tubes Resnetrons

**Thyratrons** 

Treveling weve tubes
. Beckward weve tubes

Carcinotrons

. X rey tubes Vecuum tubes

Beem power tubes

Cemera tubes

Iconoscopes

Orthicons Image orthicons

Vidicons

Infrered vidicons Thermicons

Cethode ray tubes Color television tubes

Derk trace tubes

Picture tubes Ceremic vacuum tubes

Dynetrons **Klystrons** 

Reflex klystrons

Megnetrons

Mixer tubes **Phototubes** 

Ceslum electron tubes Photomultiplier tubes

Power tubes

Resnatrons Storege tubes

Traveling wave tubes . Backwerd weve tubes

Carcinotrons X rey tubes Vibrotrons

Electrophysiologic recording

Electrocardiography Vectorcardiography

Electroancephalography

Intracrenial electroencephalography

Scelp electroencephelogrephy

Myogrephy

Electromyography

Elementery perticles

Antiparticles

Antineutrinos

Antineutrons Antiprotons

Positrons

Beta particles Electrons

Fermions Bervons

> Baryon resonences Hyperons

Lambde hyperons Omega hyperons

Sigme hyperons

Antineutrinos

Neutrinos

Positrons Mesons

Pions

Hyperons

Lambda hyperons

Sigma hyperons

Arrhenoblestoma

Pheochromocytoma Pitultery diseases . Diebetes insipidus

Panhypopituiterism

Pseudohermaphroditism Thyroid diseases

X ray ebsorption

Atomic energy levels

Xi hyperons

Nucleons . Antineutrons

Antiprotons

Leptons

Muons

Keons Meson resonences

Photons Quarks

Strange perticles

Omege hyperons

Adrenal cortex diseases

Hyperedrenalism

Adrenogenital syndrome Hyperaldosteronism

Primary aldosteronism

Hypoedrenellsm Addisons disease

Eunuchism Hyperparathyroldism

Hypogonadism

. Turners syndrome Hypoparathyroidism

Parathyroid neoplesms

Acromegely

**Thyroiditis** 

**Energy absorption** 

**Energy levels** 

Engines

Compound engines

Kaons

. Diabetic retinopathies

Klinefelters syndrome

Goiters

Thyroid neoplasms

Molecular energy levels

External combustion engines

- XI hyperons
- Endocrine diseeses
  - Adrenal virilism
- Cushings syndrome Diabetes mellitus

- Froehlichs syndrome Hyperpituitarism
- Pituitary neoplasms
  . Acromegaly
- Hyperthyroidism

- Nucleer energy levels
- Aircreft engines
  . Helicopter engines
- Steam engines

HIERARCHICAL INDEX Engines (Con.) . Internal combustion engines Acetoacetates Enzymes Coenzymes Acrylates Diesel engines Coenzyme A Four stroke cycle engines Cytochromes Free piston engines Glutathione Gas turbine engines Thlamine pyrophosphate Turbojet engines
. Turbofan engines Ubiquinone Hydrolases Turboprop engines Amidohydrolases Turboramjet engines Glutaminase Jet engines PenicIllinase Pulsejet engines Ramjet engines Urease Aminohydrolases Recombination ramjet engines Esterases
. Acetylcholinesterase Supersonic combustion ramjet engines Turboramjet engines Acetylesterase Turbojet engines Cholinesterase Turbofan engines Lipase Turboprop engines Phosphatases . . Turboramjet engines Rotary combustion engines Acid phosphatase Alkaline phosphatases Rotary piston engines Phospholipase Spark ignition engines Sulfatases Gas engines Glycoside hydrolases Gasoline engines Amvlase Stratified charge engines Callulase Two stroke cycle engines Chitinase Merine engines Galactosidase Hydrojet engines Glucosidase Hydroduct engines Muramidase . Hydropulse engines Outboard engines Neuraminidase Nucleosidases Peptide hydrolases Submarine engines . Torpedo engines Motor vehicle engines Aminopeptidases Carboxypeptidases Automobile engines Dipeptidases Tank engines Peptide peptidohydrolases Tractor engines Truck engines Cathepsin Chymotrypsin Multifuel engines Clostridiopeptidase A Piston engines Fibrinolysin Reciprocating engines
. Diesel engines Papain Pepsin Four stroke cycle engines Plasmin Free piston engines Renin Steam engines Rennin Two stroke cycle engines Thrombin Rotary piston engines . . Trypsin Streptokinase Pumping engines Rocket engines Ureohydrolases Booster rocket engines Isomerases Cluster engines Controllable thrust rocket engines Lactate dehydrogenase Ligases Ducted rocket engines Electric rocket engines Aldehyde lyases Arc jet engines Aldolase Ion engines Carboxy lyases Plasma engines Hyaluronidase Fourth stage rocket engines Hybrid propellant rocket engines Hydro lyases Carbonic anhydrase Jato engines Oxidoreductases Liquid propellant rocket engines Alcohol oxidoreductases Nuclear rocket engines Amino acid oxidoreductases Restartable rocket enginas Diemine oxidase Retrorocket engines Cytochrome oxidase Second stage rocket engines Monamine oxidase Solid propellant rocket engines
. Dual thrust rocket engines Peroxidases Catalase Segmented rocket engines Xanthine oxidase Sustainer rocket engines Transferases Third stage rocket engines Acyltransferases Vernier engines Aminotransferases Small engines Glucosyltransferases Stationery engines Stirling cycle engines Phosphotransferases Hexokinase Test engines Nucleotidyl transferases Ribonuclease Environmanta Acoustic environments Erosion Aerospace environment Erosion corrosion Electromagnetic environments Gravitational environments Glacial erosion Lunar environment Soil erosion Beach erosion Lunar atmosphere PipIng (erosion) Ocean environments Stream erosion Bathyl zone Benthonic zone Water erosion Wind erosion Abyssal zone Littorel zone Esters Pelagic zone Neritic zone Alginates Aliphatic acid esters Planetary environments . Plenetary etmospheres Acetates Malates Mars atmosphere Amyl acetates Maleates **Butyl** acetates Malonates Venus atmosphere Ethyl acetate Oxalates Spececraft environments F!uoroacetates Phthalates Temporal environments Thermal environments Triecetin Sebacates

Vinyl acetate

Underwater environments

Adipates **Butyrates**Caproates Citrates Crotonates Formates **Fumarates** Glutarates Lactates Laurates Lecithin Linoleates Linolenates Malates Maleates Malonates Methacrylates Naphthenates Oleates Oxalates **Palmitates** Propionates Sebacates Stearates Succinates **Tartratas** Aralkyl acid esters Aryl acid esters Benzoates . Salicylatea Tetracaina **Phthalates** Carbamates Carbachol Meprobamate Methocarbamol Neostiamine Thiocarbamates Urethanes Carboxylic acid esters Acetates Amyl acetates **Butyl** acetates Ethyl acetate Fluoroacetates Trlacetin Vinyl acetate Acetoacetatea Acrylates Adipates Benzilates Benzoates Salicylates Tetracaina Butyrates Caproates Citrates Crotonates Formates **Fumarates** Glutamates Glutarates Lactetes Laurates Lecithin Linoleates Linolenates Malates Maleates Melonates Meperidine Mathacrylates Naphthenetes Oleates Oxalates **Palmitates Phthalates** Propionates Sebacates Stearates Succinates **Tartrates** Cyanates Thiocyanatas Sodium thiocyanates Dibasic acid esters Adipates **Fumarates** Glutamates Glutarates

Succinates

Estars (Con.)

Glycerides

Triecefin

Hydroxy acid asfere

Cifrefes Lacfates

Meletes

Tartretes

Isocyenetes

Diisocyenates

Lectones

Butyrolectone

Coumarins

Bishydroxycoumerin

Senfonin

Spironoiectone

Orgenic nifrefes

Nitroglycerin PETN

Orthoesfers

Penfearythritol esters

PETN

Peroxy asters
Phosphorus orgenic ecid esters

Diazinon

Melathion

Organic phosphefes

Adenosine phosphetes

Lecifhin

Phosphinefes

Phosphonefes

Polybasic acid asters

Citrates

Sulfur organic acid esters . Organic sulferes

Sulfematea

Sulfenetes Sulfinetes

Sulfonefes

Busulphen

Xenthetes

Ethers

. Acyclic ethars

Ethyl ether

Methyl efher Methyl ethyl ether

Vinyl ethers

Aryl ethers . Anisoie

Phenyl ether

Veniilin **Polyethars** 

Exchanging

lon exchanging

Anion axchanging Cation axchanging

**Excretory systems** 

Colon (intestines)

Liver Luna

Skin (anatomy)

Urinary system Bledder (urinary)

Kidney

Ureter

Urethra

**Exhaust emissions** 

Exheust gasea . Flue geses

Missile plumes

Rocket exhaust

**Exhaust systems** Exhaust nozzles

Remjet axhaust nozzles

Rocket nozzlas

Turbojet exheust nozzles

Turboprop exheust nozzles

Expendable structures

Extendible structures Inflefeble sfructures

Belloons Meteorological balloons

Tefhered belloons

Expioration Geochemical prospecting

Geophysical prospecting

Electricel prospecting
. Direct current axploration

Impedance axploration

Low frequency exploration

Potenfiel exploretion

Resistivity exploreflon Telluric current exploretion

Electromagnetic prospecting Geothermel prospecting

Grevimefric prospecting Megnetic prospecting

Radioectivity prospecting

Seismic prospecting . Seismic reflection method

Seismic refrection method

Weight dropping (seismology)

**Expiosion effects** 

Blasf effects

Blest loads

Dynemic pressure

Nucleer explosion effects

Nucleer firebell

Overpressura

Expioaivaa

Aluminized explosives

**Block explosives** 

Dynamite НМХ

Pentolite

Plesfic bonded explosives

Plestic explosives

Smokeless propellents

Bellistite

Extraterrastriei etmospheres

Lunar etmosphere

Plenetery etmospheres

Mers atmosphere Venus etmosphere

Steller etmospheres Soler etmosphere

Extruding

Coexfruding

Impect extruding Metel extruding

Sejournat procass Plestics exfruding

Eye disaasas Adies syndrome

Astigmetism Blindness

Catarects

Chorolditia

Choroid neoplasms Conjunctivitia

Keratoconjunctivitis

Corneel opecity

Decryocystitis

Diebetic retinopethies

Glaucome

Hyperopia Iridocyclifis

Iritis

Keretitis

Myopie

Ophthelmies Ophthalmie neonetorum

Opfic neurifis Presbyople

Retinal detachment Ratinal hemorrhege

Retinitis

Retinoblestome

Retrolentel fibroplesie Trechome

Visuel datects

Aniseikonia Xerophthelmie

Febrics

Apparel febrics Breids

Coeted febrics Cotton febrics

Felts Flocked febrics

Glass cloth Household fabrics

Industriel febrics

Knitted fabrics

Laces (febrics)

Lamineted fabrics Foam leminefed febrics

Nets

Nonwoven febrics

Perachute fabrics

Pile febrics

Tufted febrics

Woven febrics

Festeners

Anchors (festeners)

Expansion bolts

High afrength bolts

Sfructurel bolfs

Clesps

Clevis

Nufs (fasteners)

Hexegonel nufs

Pins

Dowels

Reteining rings

Screws

Cep screws Mechine screws

Slotted haed screws

Tapping screws

Lag bolts Sheet matel screws

Wood screws

Steples

Zippers

Fiberboerds

Peperboerds

Boxboerd Conteiner boerd

Wellboerd

Menmede tibers . Inorgenic menmede fibers

Ceremic fibers

Metel fibers

Metel whiskers

Minerel wool Glass wool

Rock wool Metellized fibers Regenerated fibers

Rayon

. Regenerated protein fibers Synthetic fibers

Modecrylic fibers Nylon fibers

Nytril fibers

Polypropylena fibers

Vinel

Bolfs Anchor bolts

Hexagonai head bolts

Leg bolts

Round heed bolta Squere heed bolts

Steybolts

. Toggle bolts Buttons (festeners)

Grommets

Locks (festeners) Neila (festeners)

Anchor nuts

Locknuts Square nuts

Cotter pins

Teper pins Wriat pins

Ouick release festeners

Riveta

Anchor acrews

Set screws

Socket head screws

Weshers (specers)

Lock weshers

Pressboerds

**Fibers Bristles** 

Cerbon fibers

Glass fibers Glass wool

Whiskers (single crystels)

Acefete fibers

Acrylic fibers Fluorocerbon tibers

Olefin fibers Polyethylene fibers

Polyester fibers Seren® fibers

Spendex

HIERARCHICAL INDEX Fibers (Con.)
. Monofilaments Natural fibers Animal fibers . Hair Siik Wool Asbestos Pient fibers Bagasse Bast fibers Flax fibers Hemp Jute Ramie Leaf fibers Manile hemp Sisai Seed hair fibers . Coffon fibers Kapok Wood fibers Staple fibers **Finishes** . Concrete finishes Enemeis **Enamel paints** Porcelain enameis Vifreous anameis Glazes . Matte giazes Vitreous enamels Lecquers Paints . Enamel paints . Plastic paints Patina coafings Shellad Superfinish Varnishes Fittings Disconnect fittings Self sealing disconnect fittings Hose fittings Pipe fittings . Pipe flances Tube fittings Fluid flow Adiabatic flow Bese flow Capiliary flow Coanda effect Compressible flow Hypersonic flow Subsonic flow Supersonic flow Transonic flow Critical tlow Gas flow . Air flow Air circulation Equilibrium flow Frozen equilibrium flow Shifting equilibrium flow Knudsan flow Molecular flow Free molecule flow Slip flow . Transition flow Nonequilibrium flow Incompressible flow Inviscid flow Jef flow Jet mixing flow Laminar flow Liquid flow Open channel flow Water flow Stream flow **Turbidity currents** Multiphase flow Two phase flow Nonuniform flow Orifice flow Pipe flow Secondary flow Single phase flow Steady flow . Couette flow Steam flow Subcritical flow

Supercriticei flow

**Turbulent flow** 

Uniform flow

Unsteady flow

Viscous flow

. Boundary layer flow Couette flow Fiuid mechanics Aerostetics Fluid dynamics . Gas dynemics Aerodynamics Rarefied ges dynemics Hydrodynamics Hydromechenics Hydreulics Hydrodynamics Hydrostatics Fiuorine organic compounds Fluorine eliphetic compounds Fiuoroalkanes Carbon fetrefiuoride Dichlorodifluoromethene Fluorine aromatic compounds Trifiuoperazine Fluoroacetafes Fluoroamines Fiuorohydrocarbons Fiuoroalkanes Carbon fefrafluoride Dichlorodifluoromethane Fluorouracil Fiux density Anguier disfribution Radiant flux density Gamma flux density Irradiance Illuminance Solar constant Neutron flux density Radiance Foiis (materiaia) Foii papers Metal foiis Aluminum foil Copper foil Gold foli Laed foil Silver foil Steel foil Stainless steel foil Tinfoil Fossii fueis Coal Anthracite Bituminous coai Cannel coal Lianife Semibifuminous coai Subbifuminous coal Crude oil Ceilar oil Mixed base crudes Naphthene base crudes Paraffin base crudes Sour crudas Sweef crudes Liquefied natural gas Liquefied petroleum gases Peat Shale oil Sour gas Sweet gas Frames Chassis Heed fremes **Rigid frames** Vierendeel frusses Undercarriaga Frequencies Audio frequancies Beat frequencies Broadband Cerrier frequencies Critical frequencles Intermediate frequencies Narrowhand Radio frequencies Extremely low redio frequencies High frequencies Infralow frequencies Low frequencies Medium frequencies Microwave frequencies Extremely high frequencies Superhigh frequencies

Ultrahigh frequencies Very high frequencies Resonant frequency Ulfrasonic frequencies Very low frequencies Functions (mathematica) Affine frensformation Aimosf periodic functions Analytic functions Entire functions Arithmetic functions Euler phi function Moebius function Boolean functions **Bounded functions** Conformal mapping Convex functions Density functions Error functions Generating functions Greens function Hamiltonian functions Infegrel frensformations Bessel transformation Convolution integrals Fourier transformation Hankei transformation Laplace fransformation Legrengien functions Linear transformations Lyepunov functions Meromorphic functions Elliptic functions Retionel functions Zefa function Monotone functions Probability density functions Binomial density functions Histograms Normel density functions Skewed density functions **Exponential dansity functions** Maxwell-Boltzmenn density function Poisson density functions Weibull density tunctions Probability distribution functions
. Continuous distribution functions Discrete distribution functions Pseudoanalytic functions Ramp functions Random functions Recursive functions Special functions Airy function Bessel functions Hankel functions Bete function Exponential functions Gamma function Harmonic functions Hyperbolic functions Hypergeometric functions Laguerre functions Legendre functions Logarithm functions Mathieu functions Orthogonei functions Sphericel harmonics Step functions Symmetric functions Transcendental functions Exponential functions Periodic functions Transfer functions Weighting functions **Furnaces** Air furneces Continuous furnaces Electric furnaces Electric arc furneces Electric resistance furnaces Induction furnaces High frequency induction furnaces Low frequency induction furnaces Vecuum furneces Gas furnaces Heat treating furnaces Kiins Laboretory furnaces Melting furnaces
. Crucible furnaces Furnace cupolas Pot furnaces Skull furnaces Metaliurgical furnaces **Biast furnaces** 

Furnece cupoias

Furnsces (Con.)

Matallurgical converters

Acid converters Air blown converters

Basic convarters

Bottom blown convartars

Bassamer convartars

Copper converters

Oxygan biown converters

Sida blown converters

Steel converters

, Bassemar converters

Kaido converters

. Top blown convarters Opanhaarth furneces

Reverberetory furnaces

Muffle furnaces

**Batort furnaces** 

Roasters

Sintering furnecas

Solar furnaces

Fuzes (ordnence)

Bomb fuzes

Tail fuzes

Elactric fuzes (ordnance) . Electric fima fuzas

Electromagnatic fuzas

Grenade fuzas

Impact fuzas

. Bese datonating fuzas

Point detonating fuzes

Mina fuzes

Missila fuzas

Mortar fuzas

Nose fuzas

Point Initieting fuzes

Projectila fuzas

. Bese fuzas

Proximity fuzas

**Acoustic fuzes** Baromatric fuzes

Electrostatic fuzes

Hydrostatic fuzes

Magnetic fuzes

Optical fuzes Pressure fuzes

Radio proximity fuzes

Rockat fuzas

Self dastroying fuzes Superguick fuzas

Tima fuzas

Elactric fima fuzas

Long dalsy fuzas Chamicel fime fuzes

Mechanical tima fuzas

Torpedo axploder mechenisms

G

### Gases

Combustion chember gases

Corrosive gases Enrichad gas

Exhaust gesas

. Flua gases Flammable gases

Ideal gas

lonized geses

Mina gasas

Rarafiad gases

### Gastrointestinal disesses

AmebiesIs
. Amabic dysentery Appendicitis

Colonic diseases

Colitis

Ulcarative colitis

Colonic naoplasms **Diverticulitis** 

Diverticulosis

Megecolon

642

Dysentery . Amebic dysentery

**Bacillery dysentary** 

Esophagaal diseases Esophegeal carcinome

Esophegeel divarticulum

Esophageai perforetions

Esophageai stenosis

Esophegaai varices

**Esophegitis** 

Trechaoesophagaai fisfules

Gierdiasis

Intastinel etrasia

Intussuscaption

Malebsorption syndromes

Callac diseasa

Tropicai sprua

Rectel diseases

. Hemorrhoids Small intastina disaeses

Carcinoid tumors

Entaritis

Stomach and duodenel diseeses

Achlorhydria

Gestric cercinome

Gestritis

Peptic ulcers Pyloric stenosis

Typhoid

# Geers

Bavel gears

Differentiel gaers

Eccentric gears Face gaers

Halicei geers

Herringbone geers

Hypoid geers Internei gaars

Noncircular gears

Pinions Plenetery geers

Propuision geers

Recks (gaars)

Reduction gaers

Ring gaars

Spur gaers

Step up gears

Worm gaars Worms (mechanical drives)

# Geologic structures . Anticlines

Domes (geology)

Fractura zonas

Geenticlines Geological feuits

Submarine feults

Geological foids

Geosynclines

Greben (geology) Monoclines

Synclines

Geology

Astrogeology Luner geology

Economic geology

Mining geology Petroleum geology

Engineering geology

Geochronology Geomorphology

Gleciel geology

Gisclology Hydrogeology Marina geology

Metamorphic gaology

Patrography

Petrology

Igneous petrology Sadimentary patrology

Photogeology

Sedimentology Sedimentary petrology

**Tactonics** Volcenology

Geometry
. Aigabreic geometry

Aigebreic variaties

Cusps (mathamatics) Curves (geometry)

Differential geometry

Curveture Geodesics

Geometric surfeces

Lie groups Clessicel groups

Spinor groups

Riemannien menifoids Euciidean geomatry

Affina geomatry
Anelytic geometry

. Conics Ellipses

. Hyperboles

Parabolas

Loci

Quedrants Tangents

Trigonometry

Angias (gaomatry)

Circles (geometry)

Linas (gaomatry)
Points (methemetics)

Squaras (geomatry)

Redii

Projective geometry

Cubes (methemetics)

Tetrahedrons

Tensor analysis

Homotopy theory

Sheavas (methemetics)

Combinatorial topology

Simplex

Diffarentiel topology

Immersions (mathematics)

. Morse theory Point set topology

Fixed points (methemetics)

Glends (enetomy)

Adrenei gland

Prostata giand

Thymus giend

. Pyrocerem® Flint gless

Opai glass

Phosphete gless

Pleta glass Window gless

Steined gless

Gredlents

Tempereture gredients

Exocrine giends

Memmery glend

Ovary

Cellular giess

Heaf resistent glass

Sheet gless

Silice glass

Piene trigonomatry

Descripfiva gaomatry

Plana geomatry

Polygons

Rectengies

Triengles

Solid geometry
. Cones (methematics)

Geometric number theory

Topology
. Algebreic topology
. Homology and cohomology theory

Knot theory . Links (mathematics)

Steenrod eigabre

Graph fheory
. Trees (mathematics)

Fiber bundles (methamatics) Imbeddings (methametics)

Metric speces

Endocrine giends

Adrenel cortex

Adranai madulla Perethyroid gland

Pifuitery giend Thyroid glend

Sweet glends Hiberneting glend

Pancreas gland Perofid glends

Selivary glends Sex alends

Testis

Gless Aikali gless

Crown gless Devitrified gless

Rera eerth glass Ruby giess

Pressura gradiants

Hydreulic gradients

### **Grinding mills**

- Attrition mills
- Autoganous mills
- Ball mills
- Dry mills
- . Fluid energy mills
- Roller mills
- Hemmer mills
- Impect mills Pebble mills
- Rod mills

### **Ground vehicles**

- **Bicycles**
- Electric vahicles
- Electric automobiles
- Electric trucks
- Subwey cars
- Meintenanca vehicles
- Militery vehicles
  . Armorad parsonnel cerriers
- Bomb handling vehicles
- Bomb trucks
- Combat vahicles
- Reconnaissence vehicles
- Self propelled artillery
- Self propelled guns
- Tenks (combat vehicles) Tracked landing vehicles
- Weapons cerriers
- Missile trensporters
- Motor vehicles **Ambulences**
- Armored vehicles
- Armorad parsonnel carriers
- Tenks (combet vehicles) Motorcyclas
- Motor trucks
- Refrigerator trucks
- Tank trucks
- Reconneissance vehicles
- Self propellad artillary
- Self propelled guns
- Snow vehiclas Trecked vehiclas
- Tanks (combat vehicles)
- Treckad lending vehicles
- Weepons cerriers
- Pessenger vahicles . Automobiles
- Ambulences
- Electric automobiles
- Buses (vehiclas) Motorcyclas
- Subwey cers
- Reilroad cars
- . Freight cars
- Box cars
- Flat cers Gondola cars
- Hopper cars
- Rafrigaretor cers
- Tank cars
- Mina cars
- Subway cars
- Racovery vehiclas Semitrailers
- Slads Trailars
- Trucks
- Bomb trucks
- Dump trucks
- Elactric trucks
- Fork trucks Industrial trucks
- Lift trucks
- Motor trucks
- Refrigerator trucks
- Tank trucks

## Growth

- Crystal growth
- Czochralski mathod **Epitaxy**
- Verneull process
- Grain growth
- Plant growth

### Gun auxiliary equipment

- Gun feed machanisms Gun mounts
- **Gun sights**
- Computing gun sights
- Gyroscopic gun sights Radar gun sights
- Optical gun sights
- Periscopic gun sights

- Sniperscopes
  - Telescopic gun sights
- Gun turrets
- Tenk turrets

## Guns (ordnance)

- Aircraft guns Antielrcraft guns
- Antitank guns Automatic guns
- Machine guns
- Dual purpose guns Electric guns
- Gas guns
- Hypervelocity guns
- Naval guns Recoilless guns
- Self propelled guns
- Small arms
- . Pistols Revolvers
- Rifles
- Shotguns
- Spotting rifles

### Gyration

- Revolving Rotation
- Autorotetion Earth rotation
- Н

### Halldes

- Aluminum helides
- Ammonium halides
- Arsanic helides
- Berlum halides
- Bismuth helides
- **Bromidas**
- Hydrogen bromide
- Hydrobromic acid
- Lithium bromide
- Oxygen bromides Potassium bromide
- Silver bromide
- Sodium bromide
- Bromina halldes
- Cedmium halides
  - Chlorides Calcium chlorides
- Cerium chiorides Copper chlorides
- Hydrogen chloride
- Hydrochioric acid
- Iron chlorides Lithium chloride
- Magnesium chlorides
- Nitrosyl chloride
- Oxygen chlorides
- Potessium chlorida
- Silicon chlorides
- Slilcon tetrachloride Silver chloride
- Sodium chloride
- Sulfur chlorides Tin chioride
- Titanium chlorides
- Uranium chlorides
- Zinc chlorides
- Zirconium chlorides Cobalt halides
- Copper halides . Copper chiorides Erblum halides
- - Europium helides Fluorides . Beryllium fluorides
- Boron fluorides
- Calcium fluorides
- Chlorine fluorides Hydrogen fluoride . Hydrofluoric acid
- Lithium fluorides
- Megnesium fluorides Nitrogen fluorides
- Oxygen fluorides Silicon fluorides
  . Silicon tetrefluoride
- Socium fluorides
- Sulfur fluorides . Sulfur hexafluoride

- Thorlum fluoridas
- Tungsten fluorides
- Urenium fluorides
- Gellium helides
- Germanium helides
- Gold halides
- Hefnium helides Indium halides
- Iodides
- Hydrogen lodide
- . Hydriodic acid
- Potessium iodides Silver iodide
- Sodium iodides
- lodine helides
- Iridium halldes
- iron halides
- . Iron chlorides
- Lanthanum helides
- Leed helides
- Lithium helides Lithium bromide
- Lithium chioride
- Megnesium halides
- Megnesium chlorides
- Megnesium fluorides
- Mengenese helides Mercury halides
- Molybdenum halides
- Neodymlum helides
- Nickel halides Nitrogen helides
- Nitrogen fluorides
- Nitrosyl helides Nitrosyl chloride
- Nitryl halldes Osmium halides
- Oxygen halides
- Oxygen bromides Oxygen chlorides Oxygen fluorides
- Palladium halides
- Phosphorus helides
- Plutonium halides Potassium halides
- . Potassium bromida
- Potassium chloride Potassium iodides
- Praseodymlum halides Rhenium helides
- Rhodium helides
- Rubidium helides
- Ruthenium helides
- Silicon halides
- . Silicon chlorides Silicon tetrechioride
- Silicon fluorides
- . Silicon tetrefluorida
- Silver helides Silver bromide
- Silver chloride
- Silver lodide
- Sodium halides Sodium bromide
- Sodium chloride
- Sodium fluoridas Sodium lodides
- Strontium halides
- Sulfonyi halides
- Sulfur halldes Sulfur chlorides
- Sulfur fluorides
- . Sulfur hexafluoride
- Tantalum haiides Technetium helides
- Terbium halides
- Thallium helides Thorium helides
- . Thorium fluorides Thulium helides
- Tin halides Titanium helides
- . Titenium chlorides Tungsten helides
- Tungsten fluorides Uranium helides
- . Urenium fluorides Uranyl helides
- Venedium helides Xenon halides
- Ytterblum halides Yttrium helides Zinc helides
- Zinc chlorides Zirconium halides
- . Zirconium chloridas

Haiohydrocerbons

Bromohydrocerbons

. Bromoalkanes Bromoform

Chlorohydrocarbons

Aldrin

Benzyl chloride

Chlordan

Chlorobenzenes

Chlorobutadienes

Chloroprene

Chlorobutenes

Chloroethenes

Chloromethanes

Cerbon tetrechloride

Chloroform Chloropropanes

Chloropropenes

Allyl chloride

DDT

Dichlorodifluoromethene

Dieldrin Tetrachloroethylene Vinyl chloride

Fluorohydrocarbons

Fluoroelkanes

Cerbon tetrefluoride

Dichlorodifluoromethane

Haloalkanes

Bromoelkenes

Bromoform Chloroalkanes

Chlorobutenes

Chloroethenes

Chloromathanes

Cerbon tetrachloride

Chloroform

Chloropropanes

Fluoroalkanes

Carbon tetrafluoride

Dichlorodifluoromethene

lodoalkanes

lodoform

lodohydrocarbons lodoalkanes

lodoform

Herbor facilities

Docks

Drydocks

Floating docks

. . Graving docks Herbor structures

Ship piers

Wherves Shipways

Herdeners

Aluminum boron hardeners
Aluminum chromium hardeners

Aluminum iron hardeners

Aluminum nickel hardeners

Aluminum titanium hardeners

Aluminum titanium boron hardeners Aluminum zirconium herdeners

Zirconium aluminum hardeners

Hardening (materials)

Dispersion hardening Hard surfacing Precipitation hardening

Artificial aging (metallurgy)

. . Meraging Ouench herdening

Austempering

Petenting (metallurgy)

Flame hardening Induction hardening

Martempering

. Spark hardening Surface hardening

Boriding

Case hardening

Carbonitriding

Carburizing

Cyanide hardening

. Nitriding Flama hardening

Shot peening

Spark hardening

Work hardening

Strain hardening

Heeting . District heating

Electric heeting

Dielectric heeting

Induction heeting

Radiofrequency heating

Resistence heating

Ges heating

High temperature weter heating

Hot weter heating Overheating

Panel heeting Redient heating

Infrered heating Reheeting . Postheating

Soler heating

Space heating

Steam heating High pressure steam heating

Low pressure steam heating

Suparheating Vecuum heating Warm air heating

Heet reaistant materiels

Heat resistant alloys
. Heat resistent steels

Refractory metal elloys Molybdenum alloys

Ferromolybdenum

Niobium elloys

Osmium alloys

Rhenium alloys Tantalum elloys

Tungsten alloys

Ferrotungsten Heet resistant coatings Heat resistent gless

Heat resistant plastics

High temperature lubricants

**Heet treatment** 

Annealing . Batch annealing

Pulse heating Vacuum anneeling

Box annealing Bright annealing

Diffusion annealing Isothermal enneeling

Magnetic annealing

Malleablizing Solution ennealing

Spheroidizing

Temper enneeling Austenitizing

Borlding Case herdening

Cerbonitriding

Carburizing
Cyenide herdening

Nitriding

Isothermal treatment

Austempering
. Patenting (metallurgy)
Isothermel enneeling

Mereging Martempering

Normalizing (heat treatment)

Precipitation heat treatment Overaging Precipitetion hardening

Artificial aging (metallurgy) Maraging

Ouench hardening

Austempering . Petenting (metallurgy)

Flame hardening

Induction herdening

Martempering Spark hardening

Recrystallization (metallurgy) Grain refinement Solution heet treatment

Stress relieving

Grein refinement Postheating

Tempering . Temper annealing

Heterocyclic compounds

Nitrogen heterocyclic compounds Azoles

Acetazolamide

Imidazoles Histidine

Hydantoins

Pilocarpine Imidazolines

Phentolamine Tolazoline

Trimethaphen Oxadiazolas

Pyrazoles

Pyrazolidines . Phenylbutazone

Pyrazolines Aminopyrine

Antipyrine Pyrroles Pyrrolldines

Hydroxyproline Physostigmine Poldine

Triazoles

Heterocyclic amines Hexemethylenetetremine

Physostigmine PiperIdines

Meperidine Mepiveceine Methylphenidate

Pipradrol Thalidomide Trihexylphenidyl

Tropanes Atropine Cocaine

Hyoscyamine Scopolamine Lactams

Hydentoins Seccharin

Nicotine Nitrogen heterocyclics with 1 N

Acridines . Quinacrine **Aziridines** Thio TEPA

Carbazoles Cyclophosphemide Cycloserine

Guanethidine Indoles Serotonin Tryptophen Indolines Adrenochrome

Isoindoles Isoindolines Chlorisondamine Chlorthalidone

Isoquinolines Emetine Noscepine Papeverine Morpholines Phenmetrazine

Phenazocine Phenothiazines Chlorpromazine Methylene blue

Piperidines . Meperidine Mepivacaine Methylphenidete Pipradrol

Thalidomide Trihexylphenidyl Pyridines Ethionemide Iproniazid Isoniazid

Isonicotinemides Nicotinamides . Nikethamide Noscepine Pyridoxines Pyrroles

Pyrrolidines Hydroxyproline **Physostigmine** Poldine Quinidine Quinine Quinolines

Amodiaquine Chiniofon Dibucaine

Hydroxychloroquine Primaquine Thiazoles Benzothiazoles Tropenes

Atropine Coceine Hyoscyemine Scopolemine

Tubocurerine Nitrogen heterocyclics with 2 N Acetazolamide

Benzimidazoles

Chlorothlazide . Zirconlum hydrides Heterocycilc compounds (Con.)
. . . Benzothiediezines Hydrochlorothiazide Hydrocarbons Chlordiezepoxide Lipoic ecid Perphenazine Phenothiezines Aliphetic hydrocerbons Diazines Aliphetic ecyclic hydrocerbons Chlorothiezide Chlorpromazine Acetylene Hydrochlorothiazide Allphetic polyene hydrocarbons Piperazines Methylene blue Prochlorperazine Diethylcerbemezine Saccherin **Butedienes** Hydroxyzine Meclizine Cyclopolyene hydrocerbons . Squelene Thiazoles Benzothiazoles Pyrazines Isoprene Pyrazinecerboxemide Thiophenes Butenes **Pyridezines** Pyrimidines **Hormones** Butenes Decenes Alloxen Adrenel cortex hormones Ethene Aldosterone Cytosine Corticosterone Ethylene Diezinon Primidone Cortisone Heptenes Heptenes Pyrimethemine Deoxycorticosterone Hydrocortisone Hexenes Thymldines Prednisolone Hexenes Urecils Methene . Fluorourecil Triemcinolone Gestrointestinel hormones Nonene Uridine Octenes Gestrin Imidezoles Secretin Pentenes Histidine Pentenes Hydentoins Glucagon Propene Gonadotropins Pilocerpine Prolectin Propylene Imidazolines Aliphetic polycyclic hydrocerbons Phentolemine insulin Cemphene Kellikrein Tolazoline Parethyroid hormone Trimethephen Oxadiezoles Pituitery hormones Butenes Cycloelkene hydrocerbons **Phthelezines** Corticotropin Gonedotropic hormones Cyclobutene Hydrelazine Intermedin Cyclohexene Pyrazoles Cyclopentane Oxytocin Prolectin Pyrazolldines Cyclopropene Phenylbutazone Decanes Ethene Sometotropin Pyrazolines Aminopyrine Thyrotropin Heptenes Vasopressin Antipyrine Nitrogen heterocyclics with 3 N Hexenes Methene Placental hormones Triazines Plent hormones Nonene Melemines . Gibberellins Sex hormones Octenes Triazoles Nitrogen heterocyclics with 4 N Androgens Pentenes Propene Flevins Androsterone Alkene hydrocerbons . Riboflevin Pentylenetetrazol Pteridines Testosterone Corpus luteum hormones Aliphetic polyene hydrocerbons Progesterone Allene Butedienes Aminopterin Relaxin Cyclopolyene hydrocerbons Estrogens Folic ecld Estrediol . Squelene Isoprene Methotrexete Estriol **Purines** Butenes Adenines Estrone Cemphene Cycloelkene hydrocerbons Progestetionel hormones Adenosines Norethindrone . Puromycln Cyclohexene Pregnenediol Merceptopurine Pregnenone Cyclopentene Xenthines Progesterone Cyclopolyene hydrocerbons Ceffeine Squelene Thyroid hormones . Thyroglobulin Guenines Ethylene Heptenes Theobromine Thyroxine Uric acid Hexenes Triiodothyronine Tetrezines Pentenes Perphenazine Propylene Stilbenes **Hydraulic** gates Prochlorperazine Triethylenemelemine Beer trep getes Cenel locks Styrene Trifluoperazine Alkyne hydrocerbons Oxygen heterocyclic compounds . Cyclophosphemide Drum getes Acetylene Fixed wheel getes Cycloelkyne hydrocerbons Cycloserine Flep getes Cycloheptetriene compounds Floodgetes Dioxenes Heed getes Decelin Epoxy compounds . Chlordiazepoxide Terpene hydrocarbons Turnout getes Cumene Rediel getes Endrin Roller getes Cymene Epichlorohydrin Slide getes Isoprene Ethylene oxide Unsetureted hydrocerbons Propylene oxide Sluice getes Alkene hydrocerbons
. Aliphetic polyene hydrocerbons Stoney getes Scopolemine Fluorescein Furens Allene **Hydrazines** Dimethylhydrazines Butedienes Lectones Cyclopolyene hydrocerbons . Squelene Unsymmetricel dimethylhydrazine Butyrolectone Hydrelazine Coumerins Isoprene Methylhydrazine Bishydroxycoumerin **Butenes** Sentonin Spironolectone Cemphene **Hydrides** Cycloelkene hydrocerbons Aluminum hydrides Meleic enhydride Cyclohexene Arsine Morpholines . Phenmetrazine Cyclopentene Boron hydrides Cyclopolyene hydrocarbons Celclum hydrides Oxadiazoles Germenium hydrides Squelene Phthelic enhydride Ethylene Lithium eluminum hydride Pilocarpine Heptenes Lithium hydride Pyrens Hexenes Magnesium hydrides Flavones Silicon hydrides Pentenes Hemetoxylin Propylene Disilene Seccherin Stilbenes Sulfur heterocyclic compounds Silene Styrene Sodium hydrides Acetazolemide Tin hydrides Alkyne hydrocerbons Benzothiediezines

### Hydrocarbons (Con.)

Acetylene

Cycloelkyne hydrocerbons

Arometic hydrocerbons

Arometic monocyclic hydrocerbons

Benzene Cumene

Cymene

Ethyl benzene

Styrene Toluene

**Xylenes** 

Arometic polycyclic hydrocerbons

Anthrecane Fluorenes

Methylcholenthrene Naphthelene

Phenenthrene

Polyphenyl hydrocarbons

Bibenzyl

Biphenyl Terphenyls

Stilbenes

### Hydrogen inorgenic compounde

. Hydrogen bromide . . Hydrobromic acid

Hydrogen chloride

Hydrochloric ecid

Hydrogen cyenide

Hydrogen fluoride . Hydrofluoric acid

Hydrogen iodide

Hydriodic ecid Hydrogen peroxide

Hydrogen sulfide

### Hypersonic vehicles

Hypersonic aircreft

Hypersonic aliders

Hypersonic test vehicles

Floating ice

Sea ice

. Iceberas Ice islends

Pack ice

Frazil ice

Gleciers

Land Ice

### laniters

Electric igniters

Initiators (explosives)

Boosters (explosives) Depth charge boosters

Mine boosters

Torpedo boosters

Ceps (explosives)

**Detonators** 

. Electric datonetors

Primers (explosives)

. . Electric primers Pyrotechnic igniters

Rocket igniters

## Illuminating

Avietion lighting

Battlefield illumination

Commerciel lighting

Deylighting Electric lighting Floodlighting

Exterior lighting

Highway lighting Industriel lighting

Interior lighting

Mine lighting

Protective lighting Residential lighting

Sports lighting

Street lighting
Trensportetion lighting

### Image converters

. Image tubes

Infrered image tubes

. Thermicons

### Imegee

Photogrephic imeges

Letent image

Rader imeges

## Imides

Glutethimide

**Phthelimides** 

Thelidomide Succinimides

# Immunologic dieeeses

Allergic diseeses
. Allergic skin diseeses

Contect dermetitis

Drug ellergies

Food ellergies

Hay faver

Anephylectic shock

Erythroblestosis fetelis Rheumetoid erthritis

Thyroiditis

### Impedance

Acoustic impedance

Cherecteristic impedence

Electricel impedence

Electricel resistence

Insuletion resistence

Surfece resistence

Reectence

Cepecitive reectence

Inductive reactence

Trensfer impedance

Input impadanca

Loed impedence

Mechenicel impedence

Output impedance Pneumetic impedance

Source impedence

# Incendiary emmunition

Incendiery bombs

Firebombs

Nepelm bombs Incendiery projectiles

# Indo-Europeen languages

Belto-Slevic lengueges

Polish lenguege Russien lenguege

Germanic lengueges

English lenguege Germen lenguege

Swedish lenguage

Romence lengueges French lenguega

Spenish lenguege

Industries Aerospece industry

Aircreft industry

**Automotive industry** 

Brick industry Chemicel industry

. Drug industry Construction industry Electrical industry

Electronics industry Food industry

Ges industry

Glass industry Mechine tool industry

Metel industry
. Aluminum industry

Iron end steel industry Megnesium industry

. Zinc industry Munitions industry

Peper industry

Petroleum industry Plestics industry Rubber industry

Textile industry

### Infectious diseeses Becteriel diseeses

Anthrex

Becillery dysentery

Becteriel endocerditis

Borrelie infections Brucellosis

Cellulitis Cholere

Diphtherie

Empyeme Erysipeles

Erysipeloid

**Furunculosis** 

Ges gengrene

Glenders

Gonorrhee

Grenulome ingulnale

Impetigo

Leprosy

Leptospirosis

Listeriosis Melioidosis

Peretyphoid

Plegue Pyelonephritis

Relepsing fever Scerlet fever

Sinusitis

Stephylococcel infections

Streptococcel infections

Syphilis

Neurosyphilis

Tebes dorselis Tetanus

Tonsillitis

Tuberculosis

Pulmonery tuberculosis

Renel tuberculosis

Tuberculous meningitis Tuleremie

Typhoid

Whooping cough Yews

Bronchopneumonie

Fungus diseeses
. Actinomycosis

Aspergillosis

Blestomycosis

Chromoblestomycosis Coccidioidomycosis

Cryptococcosis

Histoplesmosis Moniliesis

Mucormycosis Nocerdiosis

Sporotrichosis Tinee pedis

Meningitis

Tuberculous meningitis

Osteomyelitis Peresitic diseeses

Helminthic diseeses Aceriesis

Ascarlasis Clonorchiesis

Cysticercosis Echinococcosis

Fileriesis

Hookworm diseese Schistosomiasis

Strongyloidiesis

Trichinosis Trichuriesis

Pediculosis

Protozoel disaesas

Amebiesis Amebic dysentery

Gierdiesis Leishmeniesis

Melaria Toxoplesmosis

Trichomoniesis Trichomoniesis urethritis

Trichomoniesis veginitis

Trypenosomiesis . Cheges diseese

Scebies Rickettsiel diseeses

Lymphogrenulome venereum Ornithosis Q fever

Spotted fevers

Boutonneusa fevar Rickettsielpox

Rocky Mountain spotted fever Trechoma

Tranch fever Typhus

Venereal diseases . Gonorrhee Granuloma inguinele

Lymphogrenuloma venereum Syphilis

Neurosyphilis Tabes dorselis Yews

Virel diseeses

Chickanpox Coloredo tick fever

Common cold Cytomegelic inclusion diseese

### Infactious disaeses (Con.)

Dengue

Foot and mouth diseese

Herpes simplex

Herpes zostar

Infectious benefitis

Infectious mononucleosis

Influenza

Lymphogranuloma vaneraum

Meesles

Moliuscum contegiosum

Mumps

Newcestle disease

Ornithosis

Poliomyelitis

Rebies Rift Velley fever

Rubelle

Serum hepetitis

Smallpox

Trechome

Veccinie

Viral pneumonie

Yellow fevar

### Informetion

Experimental data

Meteorological date

Oceanogrephic data

. Bathythermogreph dete Stetistical date

Telemetering dete

Tebles (dete)

Steem teblas (thermodynemics)

### Information theory

Coding theory
. Numbering systems

Redix conversion

Information capacity

### Infrered equipment

Infrered beecons

Infrarad binoculars

Infrered cemeres

Infrared dacoys

Infrerad detectors Infrarad quantum datactors

Infrared photoconductors

Infrarad photovoltaic datectors Infrered thermel detectors

Infrared bolomatars

. Infrered thermistors

Infrered domes Infrered film

Infrerad filtars

Infrered fleres

Infrared image tubes

Thermicons

Infrered lesers

Infrared recaivars Infrered scenners

Infrarad sourcas

Infrered lemps

Infrerad saerchiights

Infrerad spectrometers
Infrared spectrophotometers

Infrared telescopes

Infrarad vidicons Thermicons

Infrered windows

Sniperscopes

## Injurias

Bettle Injuries

Birth injuries Bites end stings

. Animel bites

Insect bites

Snekebites Insect stings

Bone frectures

Brein demega Burns (injuries)

Chemicei burns

Elactricel burns **Radietion burns** 

Chorioratinal burns Flesh burns

Lenticular burns

Thermel burns Cold injuries

Frostbite

Electrical shock

Eye injuries

Chorioretinel burns

Lenticuler burns

Immersion foot

Joint dislocations

Radiation injuries

Redietion burns Chorioretinei burns

Flash burns

Lanticular burns Rediodermetitis

Ultrasonic injurias

Spreins end streins Vesications

Wounds

**Gunshot wounds** 

### Inorganic acids

Boric ecids

Chlorosulfuric ecid

Chlorosuifurous acid Chromic ecid

Fluoroboric acid

Hydrazoic ecid

Hydriodic ecid Hydrobromic acid

Hydrochloric ecid

Hydrofluoric ecid

Nitric ecid Nitrous acid

Perchloric ecid

Phosphorus inorgenic acids Phosphoric ecids

Phosphorous acids

Sulfuric ecid

Sulfurous ecid

Tungstic ecids

## Inorganic sulfides

Cedmium sulfides

Hydrogen sulfide Inorganic polysulfidas

Inorganic disulfidas
. Molybdenum disulfide

Iron sulfidas

Leed sulfides

Moivbdenum sulfides

Molybdenum disulfide

Silver sulfidas

Sodium hydrosulfide Thorium sulfides Zinc sulfides

Insulation Acoustic insulation

Electricel insulation

Insuleting boards Insuleting concretes

Thermel insulation

## Reflective insulation

Intake systams Air intakes

Engine inlets

Hypersonic inlats

Jet engine inlets Remiet inlets

Subsonic inlets Supersonic inlets

Turbolet inlets

. Wing inlats Drop inlats

Integumentery diseasas Albinism

Alopacie

Hirsuitism Keloids

Melenoma

Neurofibrometosis Sclarodarme

Skin diseeses Acenthosis nigricens

Allergic skin diseeses Contact dermetitis

Dermatitis

Acne Atopic dermetitis

Contect dermetitis

Eczeme

Ichthyosis Neurodermatitis **Psoriesis** 

Rediodermatitis

Dermetomyositis Ehlers-Denios syndrome

Erysipeles Erysipeioid

Erythema

Erytheme nodosum Foi!iculitis

Grenuloma inguinele Harpes simplex

Immersion foot

Impatigo

Leprosy

Lip neoplasms Lupus arythametosus

Lymphogranujoma venaraum

Molluscum contagiosum

Pemphigus Pseudoxanthoma aiesticum

Skin cencer

Tinee pedis Urticarie pigmentosa

Vitiliao

## Intelligence

Acoustic intelligence

Biographical intalliganca Biological intelligence

Communications intalliganca

CounterIntelligenca

Economic intelligence
. Commarciel intalligence

Industrial intelligence

Eiectronic intelligence Madical intelligenca Militery intelligence

Air inteiligence

Army Intelligence Nevel intelligence

Tactical intalliganca

. Terget intelligence Ocaanogrephic intelligence Oparetional intelligence

Photographic intalliganca

Politicel intelligence Sociologicel intelligence

Spece intelligence Strategic intalliganca

Technological intelligence Terrain intelligence

## Weether intelligence

Invartabratas

Arthropode

. Arachnide Scorpions

Spiders

Ticks Chilopode

Crustacaa Bernecles

Cledocare

. Dephnie Crabs

Crayfishes Lobsters

Shrimps Diplopode

Insects Crickets

Lice

Bird lice True lice

Pterygota

Anoplura

True lice Coleoptere

Beetles

Corrodentie Diptera

Culicidae Aedes Anopheles

Culex

Culicoldes Drosophilidee Drosophile

Muscidee Psychodidee

Phlebotomus Tsetse flies

Hemiptare . Clmicidee

Hymenoptera Bees Formicidee

Isoptera Tarmites

Lapidoptara Mellophega

Bird IIce Orthoptera Blattidae

Gresshoppars Siphonaptara

Pentastomide

Borers (biology) . Merine borers

## Invertebrates (Con.)

- Brachiopoda
- Bryozoa
- Coalantarata
- Echinodarmata
- Saa urchins Starfishas
- Hydroids
- Mollusca
- Caphalopoda
- Octopusas
- Squids
- Gastropoda
- Snails
- Palacypoda
- . Clams
- Mussals
- Oystars Poritara
- Protozoa
- Ciliata
- Balantidium
- Paramaclum
- Tatrahymana
- Mastigophora
- Chilomastix
- Dinoflagallata Entaromonas
- Euglana Giardia
- - Ratortamonas
- Zoomastigina
- Laishmania
- Trichomonas
- Trypanosoma
- Sarcodina
- Actinopoda . Radiolaria
- Rhizopoda
- . Amoaba
  - . Diantamoaba
  - Entamoaba ForaminIfara
- Sporozoa
- Plasmodium
- . Hamosporidia
- Toxoplasma
- Shallfish
- . Crustacaa
- Barnaclas Cladocara
- Daphnia
- Crebs Crayfishas Lobstars
- Shrimps
- Palacypoda
- Clams
- Mussals
- Oystars

## Worms

- Annalida Laachas
- Namatoda
- . Filariaa
  - Acanthocheilonema Wuchararia
- Trichinalla
- Platyhalminthas
- Tramatoda
- Schistosoma
- Turballaria

## lodine organic compounds

- lodina aliphatic compounds
- lodoalkanas
- lodotorm
- lodina aromatic compounds Chinioton
- lodohydrocarbons . lodoalkanas
- lodotorm
- ionizing radiation
- Alpha particlas Bata particlas
- Cosmic rays
- Cosmic ray showars
- Galactic cosmic rays Primary cosmic rays
- Sacondary cosmic rays Solar cosmic rays
- Gamma ravs
- High anergy particlas
- Ultraviolat radiation Far ultraviolat radiation
- . Lyman alpha radiation
- Naar ultraviolat radiation
- Solar ultraviolet radiation

- . X rays
- . . Solar x rays

## lons

- Anions
- Cations
- Complax ions
- Dautarons Organic ions
- Carbanions
- Carbonium ions Protons
- Tritons

## Iron alloys

- Alnico
- Cast iron
- Gray iron
- Mallaabla iron Mottlad iron
- Nodular iron
- Whita iron
- Farroboron Farronickal
- Farrotitanium
- Invar® Iron rich Parmalloy®
- Spiegalaisen
- Alloy steels
- Chromium molybdanum staals
- Chromium steels
- Chromium vanadium staals
- Corrosion rasistant steels Fraa machining staals
- Laadad steels
- Rasulturizad staals
- Haat rasistant steels
- High alloy staals
  . Abrasion rasistant staals
- Austanitic stainlass staals
- Farritic stainlass staals
- Maraging steels
- Tool steels Dia staals
- Low alloy steals
  . Boron intensitied steels
- Coppar staals Elactrical staals
- Laadad staals
- Rasulturizad steels Mengenese steels
- Molybdanum staals Nickal chromium molybdanum staals
- Nickal chromium steels
- Nickal cobalt staals Nickal molybdanum steels
- Nickel steels Pracipitation hardaning steals
- Prastrassing staals
- Silicon manganasa staals
- Silicon staals Stainlass staals
- Austanitic stainlass steels Farritic stainlass staals
- Martansitic stainlass steels
- Titanium staals Tungstan steals
- Carbon staals
- **Drill steels** High strangth staals
- Maraging staals
- Rainforcing staals
- Steel cestings Structural staals

- Iron inorganic compounds . Iron carbidas
- Camantite
- Iron cyenidas Iron halidas
- . Iron chloridas
- Iron intermetallics Iron nitrates
- Iron oxidas
- Iron sulfata Iron sultidas

Joints (junctions) . Ball joints

- **Boltad** joints
- Bondad joints
- Brazad joints
- Butt joints . Butt walds
- Construction joints
- Control joints
- Cornar joints
- Expansion joints Gluad joints
- Lap joints
- Lap walds
- Pipa joints **Bivatad** joints
- Scarf joints
- Slip joints
- Soldarad joints Taparad joints
- Tool joints
- Tuba joints
- Univarsal joints Waldad joints
- Butt walds Fillat walds
- Lap walds
- Projection walds
- Saam walds
- Arc saam welds Foil seam walds
- Mash saam walds
- Rasistanca saam walds Spot walds
- Arc spot walds
- Rasistanca spot walds Ultrasonic spot walds

## K

- Ketones
- Acyclic katonas
- Acatona Mathyl athyl katona
- Pantanonas
- Aromatic katonas
- Acatophenones . Banzoin
- Banzophanonas
- Diathylpropion Quinones Adranochroma
- Anthrequinonas
- Alizarin Carminic acid
- Naphthoquinonas
- Cycloaliphatic katonas
- Camphor Cyclohaxanonas
- Flavones Rotanona
- Kits First aid kits

Salt water convarsion kits

Snakabita kits

Wintarization kits

Survival kits

Tool kits

- Lamps
- Elactric lamps
- Discharga lamps Arc lamps
- Flash lamps Fluorascant lamps
- Glow lamps Marcury lamps
- Neon tubas Sodium lamps Ultraviolat lamps
- Xanon lamps Electroluminascant lamps
- Incandascant lamps
- Intrarad lemps

## Lamps (Con.)

- Ges lamps
- Safety lamps

## Land

- Arebia lend
- Irrigeted land
- Arid lend
- Deserts
- Forest lend
- Grassland Grazing land

- Netional perks
- Public land
- Savennas Samierld lend
- Landing . Aircreft lending
- Cresh lending
- Ditching (lending) Instrument landing
- Shipboerd lending
- Spececraft landing
  . Herd spececreft landing
  . Luner lending
  . Plenetery lending

- Soft spacacreft lending
- Water lending Ditching (landing)

## Law (jurisprudanca)

- . Privete lev
- Public lew
- Adjective lew
- Administrative lew Militery lew
- Ordinancas
- Common lev
- Criminal law
- Decisional lev
- Intarnetional lew
- Mertiel lew
- Substantive lew
- Commarcial law
- Equity (lew)
- Spece law Stetutes

- Learning
  . Association (laarning)
- Word association
- Avoidance learning
- Conditioning (learning)
  . Clessical conditioning
- Instrumantel conditioning
- Discrimination learning
- Incidentel leerning
- Laarning transfar Crossmodel transfer
- Leerning set
- Maze laarning Overlaarning
- Peired associete laerning
- Probability learning Problem solving
- Reversel learning Serial learning
- Trensfer of treining
- Trial and error leerning
- Verbel learning

### Lensas

- Dielactric lanses
- Electron lenses
- Electrostetic lenses Magnatic lenses
- Opticel lenses
- Talescopa lanses Zoom lenses
- Photogrephic lenses
- Telephoto lenses
- Plestic lenses

## Lighting equipment

- Dimmers
- Photographic lighting equipment
- Photographic flashlights
  - Photographic floodlights

## Linguistics

- Computational linguistics Mechine trensletion
- Gremmars
- Phrese structure gremmers
- Trensformetionel gremmars
- Morphology (Inguistics)
- Phonology

- **Psycholinguistics**
- Sementics

## Lithlum inorganic compounds

- Lithlum aluminum hydride
- Lithium cerbonetes
- Lithium helides
- Lithium bromide
- Lithium chloride
- Lithium fluoridas
- Lithlum hydrida
- Lithium hydroxide Lithium oxides
- Lithium parchlorete

### Liver diseases

- Cholangitis
- Cirrhosis
- **Nutritional** cirrhosis
- Postnecrotic cirrhosis Fatty matamorphosis (liver)
- Hepetic ebscesses
- Hepatitis
- Infactious hepatitis
- Serum hepetitis
- Toxic hepetitis
- Liver neoplasms

### Loads (forces)

- Blest loads
- Dynamic loeds
- Aerodynemic loads Cyclic loads
- Gust loads
- Static loads

## Lubricants

- Antiseiza compounds
- Extrame pressura lubricants
- Ges lubricants
- High temperetura lubricents
- Instrument lubricents
- Low tampareture lubricants
- Lubriceting oils
  . Aircraft engine oils Solid lubricants

- Luminaires Aeronautical ground lights
- Aircreft lights
- Approach lights Beecon lights
- Fleshlights
- Floodlights Photographic floodlights
- Heedlemps
- Identification lights
- Nevigetionel lights
- . Buoy lights Photographic fleshlights
- Seerchlights
- Signel lights
- Spotlights
- Undarweter lights

- Luminescence Bioluminescence
- Cathodoluminascence
- Chemiluminescence Electroluminescenca
- Photoluminascance
- Fluorascence
- X rey fluorascence Phosphorescence
- Sonoluminascence
- Thermoluminascence

## Triboluminascance

- Lymphatic diseasas Lymphadema
- Lymphomas . Hodgkins diseese
- Raticulum cell sercoma
- Lymphosercoma
- Thymome Tonsillitis

## M

## Magnesium conteining elloys

Aluminum magnasium elloys

Aluminum megnaslum silicon alloys Aluminum zinc megnesium alloys

## Megnesium inorganic compounds

- Megnesium carbonates
- Megnesium halidas
- Magnesium chlorides
- Magnasium fluoridas Magnesium hydrides
- Magnasium hydroxidas
- Megnesium oxides
- Magnasium perchlorates Megnesium silicatas
- Megnasium silicides
- Magnesium sulfates Megnasium titenates

## Magnetic disturbances

- Megnetic storms
- Suddan commencaments

## Magnetic materials

- Ferrimegnetic materiels
- Ferritas Nickal farrite
- Farromegnetic matarials
- Magnatic elloys Alnico
- Permalloys®
- Iron rich Permalloy®
  - Nickal rich Permallov®
- Magnatite
- Peremegnetic meteriels

## Magnatic propertias

- Antiferromegnetism Coercive force
- Curia tempereture
- Diamagnatism
- Ferrimegnetism
- Farromegnetism
- Geomegnetism Megnetic enisotropy Magnetic hysteresis
- Megnetic Induction
- Megnetic moments Nucleer megnetic moments
- Megnetic parmeebility
- Megnetorasistivity Megnetostriction
- Neel tempereture Peleomagnatism
- Peremagnetism
- Piezomegnetism Remenent megnetism

## Thermomagnetic affects

- Magnetic resonance
- Farromagnetic resonence Nucleer megnatic resonence
- Proton megnetic rasonanca Peremegnetic resonenca

## Electron paremagnatic rasonenca

- Manegement Commodity menegement
- Communications menegement
- Construction manegament
- Contrect edministration
- Facilities menegement Ferm menagement
- Finenciel menegement
- Food services menegement Industriel menegement
- Logistics management
- Meintenence menegement
- Office menegament Perticipetive menegement
- Parsonnel menegement
- Salery administration Production menegement Production planning
- Project menegament Project control
- Project plenning Public administration
- Racords managament Research menegament
- Sales manegement Stockpile managamant

## Supply managament Systems management Trensportetion menagement

- Mepping
  . Autometic mepping
- Extreterrestriel mepping
- Moseic mapping
- Plane table mapping

Mepping (Con.)
. Sensor mapping
. infrered mapping

Redar mapping

Stereomapping Strip mepping

. Base meps . Geologicel meps

Hydrogrephic cherts

Meteorological charts

Navigetionel charts
. Aeroneuticel navigation charts

Oceenographic cherts

Topographic maps

### Marine sefety equipment

Deck sefety equipment

Lifeboets

Life jackets

Life rafts

Inflatable life refts

. Line throwing equipment

### Mesonry

Bricks

Firebrick

Silica brick

Building stones Concrete blocks

### Meteriels handling equipment

Air ejectors

**Bulk trensporters** 

Dollies Fork trucks

Lift trucks

Sleds

Conveyors

Belt conveyors

Closed-tube belt conveyors

**Bucket conveyors** 

Chain conveyors

Gravity conveyors

Hydraulic conveyors

Long distance conveyors

Oscillating conveyors

Pneumatic conveyors

Screw conveyors

Feaders

Holete

. Helicopter hoists

Ladles

Loaders

. Cutter loaders

Front end loeders

Pallets

Skids

Spraeders Stackars

## Mathematical logic

. Foundations of mathemetics

Axioms

Racursive functions

Undecidebility theory

Latticas (mathematics)

Boolean algebra

Booleen functions

Venn diagrems

Order (aequence)

Metemathematics

Algorithms
Expressions (mathematics)
Formulas (mathematics)

Propositional calculus

Proving

Set theory

Cardinel numbers

Continuum hypothesis Ordinal numbers

Reletions (methematics)

Equivelence

Subsets (methemetics)

Threshold logic

Mathematicel models Allocetion models

Computerized simulation . Analog simulation

Digitel simulation

Hybrid simulation

Decomposition method

Economic models

Geming models

Inventory models Transportation models **Meesuring instruments** 

Absorptiometers

Accelerometers

Acoustic meesuring instruments

Sound analyzers

Sound level meters Rayleigh disks

Aerometers

Aiming circles

Altimeters

Redio eltimeters

Rolometers

Berretters

Infrared bolometers

Infrered thermistors

Celipers Cloud height indicetors

Comperetors

Optical comperators

Cryoclinometers

Densitometers

Distence measuring equipment

Geodimeters

Odometers

Range finders

Stadimeters

Tellurometers **Drift indicators** 

Dropsondes Dynamometers

Electric measuring instruments
Bethyconductogrephs

Capacitance meters

Charge measuring instruments

Bellistic gelvenometers Coulometers

Electroscopes

Electrical impedance meters Electrical resistence meters

Ohmmeters

Electric current meters

Ammeters

Galvanometers

Electric energy meters

Wett hour meters Electric power meters

Demend meters

Wettmeters

Inductence meters

Multimeters Phase meters

Pulse counters

Voltege measuring instruments

Cathode ray oscilloscopes

Electrometers
Potentiometers (instruments)

Retiometers

Voltmeters

Electron probes Ergometers

Flowmeters

Ges maters

Mass flowmeters

Orifica meters

Rheomaters

Rotemeters

Stream gages Vanturi maters

Water meters

Frequency meters Fuel gages

Gonlometers Gravimeters

Hardness testers

Hydrometers Hypsometers

Interferometers

Radio interferometers lonosondes

Topside sounders Liquid level indicetors

Load cells Lysimeters

Megnetometers

Fluxgate magnetometers

Optically pumped megnetometers
. Helium megnetometers

Rubidlum magnetometers

Mess spectrometers

Celutrons Isotrons

Micrometers

Psychrometers

Moncchrometors Optical monochromators

X rey monochromators

Optical measuring instruments

Colorimeters

Photoelectric colorimeters

Diffractometers

Ellipsometers

Fluorometers

Geodimeters

Glossmeters

Hazemeters (meteorology) Nephelometers

Opticel comperators

Optical monochrometors

Optical pyrometers Onticel reflectometers

Opticel spectrometers Infrered spectrometers

Ultraviolet spectrometers

Photometers

Polerimeters Refractometers

Sextents

Spectrophotometers

Infrered spectrophotometers

Transits

Phototheodolites

**Turbidimeters** 

Ozonesondes

Penetremeters (redietion)

Piezoelectric geges

Power meters

Wattmeters

Berometers

Crusher geges

Blood pressure menometers

Vecuum geges

Knudsen geges

. . Pirani gages Profilometers

Pycnometers

Rediction meesuring instruments
. Alphe perticle detectors

Doeimeters

Luminescent dosimeters

Photographic dosimeters

Threshold detectors (dosimeters)

Infrared spectrometers

**Bubble chambers** Cloud chembers

Proportional counters

**Photometers** 

Rediation counters

Beta spectrometers Bubble chembers

Cloud chembers Crystel counters

Gemme counters Geiger counters

. Neutron spectrometers Nucleer emulsion counters

Proton counters

Proton spectrometers Scintillation counters

Sperk chembers Rediometers

Infrered spectrophotometers

Ultreviolet spectrophotometers

Uitrevioiet spectrophotometers

Theodolites

Trensmissometers

Permeemeters

Porosimeters

Electric power meters
. Demend meters

Pressure geges

Aneroid berometers

Menometers

Osmometers

Piezometers Thrust meters

Ionizetion geges

McLeod geges

Chemical doslmeters

Radioactivent dosimeters

Foll dosimeters

Gemme epectrometers

Ionizetion chembers

Geiger counters

Sperk chambers

Cerenkov counters

Fission chambers

Neutron counters

Proportional counters

Solid stete counters

Spectrorediometers

Spectrophotometers Infrered spectrophotometers

Ultraviolet spectrometers X rey spectrometers

Measuring instruments (Con.)

Rein gages Reflectometers

Microwava reflectometers

Opticel reflectometers

Selinometers

Sensitometers Speed indicators

Airspeed indicetors

Anemometers

. Hot wire anemometers

Ground speed indicetors

Mechmeters

**Techometers** 

Verticel speed indicators

Strain measuring instruments

**Deformeters** Extensometers

Strein genes Tensiometers

Thermal measuring instruments

Calorimeters Heet flow meters **Pyrheliometers** 

Tempereture meesuring instruments

Filled thermometers

Fever thermometers

Optical pyrometers
Photoelectric pyrometers

Rediction pyromaters Resistance thermometers

Thermocouple pyrometers Vortex thermometers

Thermocouples

Thickness gegee Thread geges

Tide geges
Time meesuring instruments

Clocks

Atomic clocks Chronometers Electric clocks

Timing devicas

Stop watches Torquematars

Veriometers

Vertical gust recorders Varticel indicetors

Vibretion meters Seismometers

Viscometers Volume unit meters

Wevemeters

Waight indicators Microbelences

Mechanical drives

Belt drives Chain drives

Fluid drivas

Hydraulic couplings

Friction drives

Gear drivas

Hydreulic torque converters

Manual transmissions

Machanical finishing

Barrel finishing

Buffing Burnishing

Liquid honing

Mechanical polishing

Peening

Shot paening

Planishing , Roll plenishing

Mechanical properties
. Adhesive strength

Angle of repose

Bend properties Bonding strength Breeking loed

**Bulk modulus** 

Bursting strength Chord modulus

Cohesion Compectibility

Compressive strength

Creep properties

Creep rate

Creep racovery Creep rupture strength

Creep strength

Instentaneous recovery Instenteneous strain

Demping capecity

Dimensional stebility

Dry strength

Ductility

Elestic properties
. Anelesticity
. Elastic limit

Microyleld strength

Hydroelasticity Modulus of elasticity

Dynamic modulus of elesticity

Photoalesticity Proportional limit

Sheer modulus Thermoelesticity Viscoelasticity

Fetigue (meterials) Cycle ratio

Fetigue life Fatigue limit

Fetigue notch fector Fatique notch sensitivity

Fatigue strength at N cycles Filterability Flatness

Flexibility Flexurel strength Forgeability Formebility

Frectura properties

Brittieness Frecture strength

Friebility
Pulverulence

Fregility Green strength Hardenability

Herdness Brinell herdness Knoop herdness Microhardness

Mohs herdness Monotron herdness Rockwell herdness

Rockwell superficial herdness

Scleroscope hardness

. Vickers hardness Hydrostatic strangth

Impect strength Tenslie impect strength

Initiel tengent modulus Meintelnability

Mechanical hysteresis Notch etrenath

Peel strength Piezoelectricity Electrostriction Plestic properties Photoplasticity

Plastic limit Poisson retio Reduction of area Residual stress

Resilience Rigidity Secant modulus

Set Shear proparties Baaring properties Bearing strain Baaring strength

Bearing strass

. Bearing yield strength Modulus of ruptura in torsion

Shear modulus Shear strength Torsionel strength Stiffness Stress ratio Stress relexation

Tengent modulus Teer strength Temper (metallurgy) Tensile properties

Tensile impect strength . Tensile strength Thermel resistence Toughness

Notch sensitivity Trefficebility Triexial stresses True strein

True stress Ultimate strength Wear resistance Abresion resistance Wet strangth

Workability Yield point Yield strength

. Bearing yield strength

Mechanical tests

Folding endurance tests

Modulus of runtura tests

Compression tests Creep tests

Creep rupture tests

**Ductility tests** 

Beli cup tests

**Burst tests** Fetigue tests

Folding endurance tests

Hardness tests
. Dynamic hardness tests Durometer hardness tests

Indentation hardness tests

Diamond pyramid hardnass tests
Durometer hardness tests Microhardness tests

Scretch hardness tests Static herdness tests

Diamond pyramid hardness tests

Microhardness tests Hydrostetic tests

Impact tests
Plasticity tests
Shear tests

Torsion tests Vane sheer tests

Shock tests Stiffness tests

Stress relaxation tests Tear tests

Tension tests Frecture tests Triaxial tests Vibretion tests

Wear tests Abrasion tests Ameler waar test

Mechanical wavea

Elestic waves
. Coherent acoustic radiation

Detonation waves Lova waves Phonons

Primary waves Reylaigh weves

Secondary weves Seismic waves

. Microselsms Shock wevas Sound waves

Noisa (sound) Aerodynamic noise

Aircreft noise
. Aircreft propeller noise
. Jet aircraft noise

Sonic boom Ambiant noisa

Underwater ambient noise . Marine biological noisa

Cavitation noisa Comprassor noise

Engina noisa Jat angina noisa

Rockat engina noisa Gear noisa

Marina propeller noisa

Motor noisa Sonar background noise Sonar salf noisa

Underwatar ambient noisa . Marina biological noisa Torpado noisa

Ultrasonic radiation

Underwater acoustics Gravity waves Microberomatric waves

Surface waves Weter waves

Lake wavas Ocaen wavas Storm surges

Tsunamis

Medical equipment Blood prassura manomatars Cardiotachometers

Dantei equipment

Fever thermometars Mechanical organs Artificial kidneys

Mechanical hearts Operating tables
Orthopedic aquipment

Stethoscopas

### Madical aquipment (Con.)

- Stretchers
- Surgical instruments
- Obstetrical forceps
- Syringes
- Wheel chairs

### Madical aupplies

- Catheters Dental supplies
- Dantal materials
- Dressings
- First aid kits
- Snakahite kits
- Ligatures
- Orthopedic splints Passarias
- Surgical gloves
- Surgical needles
- Suturas Tourniquets

## Melting

- Arc melting
  . Consumable electroda procass
- Electron baam melting
- Induction melting Levitation melting
- Multistage melting
- Opanhearth melting
- Oxygen malting Vacuum malting
- Zone melting

### Mantal disorders

- Korsakoffs syndrome
- Nauroses
- Anxiety neuroses
- Conversion reactions
- Hypochondriasis
- Hysteria
- Naurotic depression
- Obsassiva compulsiva neurosas
- Phoblas Paranoia
- Psychosas
- Affective psychoses
- Psychotic depression
- Schizophrenia

## Metabolic diaaasas

- Alkaptonuria Amaurotic familial Idiocy
- Amyloidosis
- Calcium metabolism disorders . Hyparcalcemia
- Celiac disease
- Cystinosis
- Diabetes mellitus
- . Diabatic ratinopathias
- Galactosemia
- Gauchers disease
- Hand-Schullar-Christian disease
- Hemosiderosis Hepatolenticular degeneration
- Lettarar-Siwe disease
- Lipoidoses
- Niemann-Pick disease
- Ochronosis
- Phenylketonuria Porphyria
- Xanthomatoses

## Metal finishing

- Chemical finishing
  - Chemical etching
- Chemical polishing
- . Elactropolishing
- Metal cleaning Matal polishing
- . Electropolishing
- Peening . Shot paaning
- Planishing Roll planishing
- Plating
  . Electroless plating
- Electroplating Barrel plating
- Bright plating
- Brush plating

## Matallifarous minarals

- Aluminum ores
- Bauxite
- Cryolite
- Beryl
- Chromitas

- Cinnabar
- Coppar oras
- Chalcopyrite
- Iron ores
- Hematita
- Limonite
- Magnetite
- Pyrite
- Pyrrhotite Sidarite
- Taconite
- Laad ores
- Galana
- Molybdenite
- Nickal ores Precious matal ores
- Scheelite
- Tin ores
- Cassitarita Titanium ores
- Ilmenita
- Rutile
- Uraninite
- Uranium ores
- Wolframita Zinc ores
- Sphalerite Zircon

## Matalloid alloya

- Antimony containing alloys
- Type metal
- Arsanic containing alloys
- Boron containing alloys
- Aluminum boron hardanars
- Aluminum titanium boron hardaners
- Boron intansifiad steels
- Ferroboron
- Germanium containing alloys Silicon containing alloys
- Aluminum coppar silicon alloys Aluminum magnesium silicon alloys
- Aluminum silicon alloys
- Copper silicon alloys
- Silicon bronzes
- Silicon copper Copper zinc silicon alloys
- Silicon brasses
- Silicon manganasa steels Silicon steals

## Tellurium containing alloys

- **Metal products**
- Bars
- Billats
- Extrusion billets
- Blooms (matals)
- Cast products (for remelting) Foundry ingots Pigs (castings)
- Sows T Ingots
- Cast products (for reworking)
- Cast forging stock **Extrusion ingots**
- Rolling ingots
- Wire bar
- Die castings Ingot molds
- Invastment castings
- Iron castings
  . Ductile iron castings
- Gray iron castings
- Malleable iron castings White iron castings
- detal foils
- Aluminum foil Copper foil
- Gold foil
- Lead foil Silver foil
- Staal foil
- Stainless steel foil
- Tinfoil Metal plates Boiler plate
- . Ship plates Metal shapes
- Forgings
- Cold forgings Die forgings
- Drop forgings Prass forgings
- Upset forgings Ingots
  - Extrusion ingots
  - Foundry ingots Rolling ingots
- T ingots

- Metal shaets
  - Metal slabs
  - Matal strip

  - Matal tubing
    . Hypodarmic tubing
  - Metal pipe
  - Nonferrous castings Aluminum castings

  - Bronze castings Magnesium castings

  - Titanium castings
    Zinc base castings
  - Permanent mold castings
  - Prassura castings

  - Sand castings Shell mold castings
  - Slush castings
  - Staal castings
  - Vacuum castings Wire
  - Bare wire
  - Elactric wire
  - Magnetic wira Cora wire
  - Magnet wire
  - Piano wire Steel wire
  - Wire rod

- Metala Actinide series
- Actinium
- Americium
- Berkelium
- Californium Curium
- Einsteinium
- Elament 104 Fermium
- Lawrencium Mendelevium
- Neptunium
- Nobelium Plutonium
- Protactinium Thorium
- Uranium Alkali metals
- Cesium
- Francium Lithium Potassium
- Rubidium
- Sodium Alkaline earth metals
- Barium
- Beryllium
- Calcium
- Magnesium
- Radium
- . Strontium Aluminum
- Bismuth
- Gallium
- Indium Lanthanum
- Lead (metal)
- Rare earth alements
- Cerium Dysprosium
- Erbium
- Europium Gadolinlum
- Holmium
- Lutetium Neodymium
- Praseodymium
- Promethium
- Samarium Terhium
- Thulium
- Ytterbium Refractory metals . Iridium
- Molybdenum Niobium
- Osmium Rhenium Tantalum
- . Tungsten Thallium Tin
- Transition metals Cadmium
- Chromium Cobalt
- Copper Hafnium

HIERARCHICAL INDEX Metsis (Con.) Iron Manganese Mercury (metel) Molybdenum Nickel Niobium Precious metals Gold Iridium Osmium Palladium Platinum Rhodium Ruthenium Silver Rhenium Scandium Tantalum Technetium Titanium Tungsten Vanadium Yttrium Zinc Zirconium Transuranium elements Americium Berkelium Celitornium Curlum Einsteinium Element 104 Fermium Lawrencium Mendelevium Neptunium Neptunium compounds Nobelium Plutonium Metei working Bulging Cledding Explosive cledding Hot cladding Cold working . Cold rolling Roll plenishing Surfece rolling Hydrotorming Metel pointing Planishing . Roll planishing Flenging Forging . Austorging Die torging Dynapak® process Hydrostatic torging Impact forging Hammer forging Drop torging Press torging Roll forging Upset forging High energy rate forming . Dynapak® process Explosive torming Hot working Austorming Ausforging Ausrolling Hot rolling Ausrolling Plug rolling Roll piercing Sejournet process Magnetic forming Metal bending Brake forming Buckling Metal corrugating Metal drawing Deep drewing Die drawing Metal tlaring Metal leveling Roller leveling Stretcher leveling Tension leveling Metal pressing Coining Metal rolling

. Cold rolling

Cross rolling

Hot rolling

Roll planishing

Surface rolling

Ausrolling Plug rolling Roll piercing Pack rolling Sandwich rolling Tube rolling Plug rolling Roll piercing Metal spinning Hydrospinning Metal swaging Rubber pad torming Sheath working Sizing (shaping) Stretch torming Warm working Wire drewing . Dry wire drawing Meteorological Instruments Cloud height indicetors Hazemeters (meteorology) Ice tormation Indicators Rein gages Vertical gust recorders Wind direction indicators Wind vanes

Microscopes

Field emission microscopes Electron microscopes Ion microscopes Onticel microscopes

Microwave equipment Microwave amplifiers
. Ferrimegnetic amplitiers Maser emplifiers

Microweve antennes Horn entennas Lens entennas Luneberg lenses Slot entennas

Microwave tilters Microwave oscillators Microweve retlectometers Microweve spectrometers Microweve tubes

Klystrons . Retlex klystrons Megnetrons Platinotrons Traveling wave tubes

Backwerd wave tubes Carcinotrons

Military chemicel agents

BZ agents Choking egents Nerve egents . G agents GA egent GB egent GD egent GE egent GF egent V egents VE egent VG agent VS agent VX agent Psychochemical agents Vesicents Lewisite Mustard agents

Militery fecilities Barrecks Commissaries **Fortitications** Hardened instellations Militery eir tacilities Military bases Missile beses Militery depots Missile leunching sites

. Nitrogen mustards

Militery organizations

Air force Armed forces (toreign) Armed torces (United States) . Marine Corps Armed torces reserves Army Coest guerd International military torces

Multilateral torces **NATO** forces

. Navy

Minerei deposits Chromite ore deposits Fossil fuel deposits

Bituminous sands Coal deposits Ges fields Gas reservoirs

Oil tields Oil reservoirs

Oil shale Peat deposits

Metelliterous mineral deposits Aluminum ore deposits Copper ore deposits

Iron ore deposits Lead ore deposits Mangenese ore deposits Mercury ore deposits Molybdenum ore deposits

Nickel ore deposits

Precious metel ore deposits Tin ore deposits Titenium ore deposits Tungsten ore deposits Uranium ore deposits

Zinc ore deposits Metalliferous sands Monazite sands

Nonmetalliferous minerel deposits Anhydrite deposits Asbestos deposits Graphite deposits Gypsum deposits Nitrete deposits Phosphate deposits Potesh deposits Rock salt deposits Soda esh deposits Sultur deposits Undersee mineral deposits Menganese nodules Monazite sends Phosphate nodules

Mines (ordnance)

Aerial mines Contact mines Floating mines Oscilleting mines Controlled mines Influence mines Acoustic mines Bottom mines Megnetic mines Pressure mines Land mines

. Antipersonnel mines Bounding mines Claymore mines Claymorettes Grevel mines Antitenk mines Naval mines **Bottom mines** Floating mines Oscillating mines Limpet mines Moored mines . Shellow water mines Riverine mines

Mining . Coel mining Hydraulic mining Solution mining Surface mining . Open pit mining Placer mining Ouarrying Strlp mining Underground mining Stope mining . Ceving mining

Open stope mining Room end piller mining

Timbered stope mining

Missiles Air to air missiles Air to spece missiles Air to surface missiles Air to underweter missiles Antiaircreft missiles Antimissile missiles Antiredar missiles Antisetellite missiles Antiship missiles

Missiles (Con.)
. Antisubmarine missiles

Antitenk missiles

Bellistic missiles

Fleet bellistic missiles

Intercontinental ballistic missiles

Intermediete renge ballistic missile Medium renge ballistic missiles

Short range bellistic missiles

Cruise missiles

Mobile missiles

Spece to eir missiles

Spece to spece missiles

Spece to surface missiles

Surface to eir missiles

Surfece to spece missiles

Surface to surface missiles

Surface to underwater missiles

Underweter to eir missiles

Underweter to surface missiles

Underweter to underweter missiles

Mixing

Amelgamation Blending

. Homogenizing

Carburetion

Colloiding Compounding

Contecting

Dissolving

Kneeding Mulling

Slurrying

Suspending (mixing)

Blunging

Modulation

Amplitude moduletion

Cross modulation

Frequency modulation

. Frequency shift keying Intermodulation

Multiple moduletion

Phese modulation Phese shift keying

Pulse moduletion

Pulse emplitude moduletion Pulse code moduletion

Delte modulation Pulse frequency modulation Pulsa time modulation

Pulsa duration modulation

Pulse position moduletion Pulse specing modulation

Moiding materials

Foundry sends

Foundry core sends

Mold releese agents

Molding techniques

Beg molding Blow molding

Compression molding

. Metched die molding Contect molding

Injection molding

Shell molding

Slush molding

Trensfer molding

Molybdenum inorgenic compounds

Molybdenum cerbides

Molybdenum helides

Molybdenum oxides

Molybdenum silicides

Molybdenum sulfides
. Molybdenum disulfide

Moments

Area moments

Dipole moments

Nucleer megnetic moments

Electric momants Magnetic moments

Nucleer megnetic moments

Moments of inertie Nuclear moments

Nucleer megnetic moments

Motors

Electric motors

AC motors

AC-DC motors Induction motors

Polyphase motors

Reluctence motors Single phase motors Cepecitor motors

Hysteresis motors

Repulsion motors Shaded pole motors

Split phase motors

Squirrel cege motors

Wound-rotor induction motors

Repulsion motors Split phase motors

Synchronous motors

DC motors
AC-DC motors

Shunt wound motors

. Compound wound motors

Frectionel horsepower motors Hysteresis motors

Sheded pole motors

Series wound motors

. Compound wound motors Synchro differentiel motors

Hydreulic motors Pneumatic motors

Servomotors

Synchro differentiel motors

Musculoskeletal disordera

Amyotonie congenite

Arthritis

Osteoarthritis

Reiters syndrome

Rheumetoid erthritis

Arthrogryposis

Bone cysts Bone neoplesms

Bursitis

Chondromes

Chondrosercoma Cleidocrenial dysostosis

Dwerfism

Achondroplasie

Ehlers-Danlos syndrome

Hydrocephelus Hyperostosis

Intervertebrel disc diseases

Kyphosis Lipochondrodystrophy

Lordosis Musculer dystrophy Myesthenie gravis

Myositis

Myotonie Neurotibrometosis

Ostaome

Osteomalecia Osteomyelitis

Osteoporosis Pegets diseese (bone) Phocomelie

Pseuderthrosis

Rickets Scoliosis

Spastic perelysis

Spondylitis Spondylolisthesis

Tendonitis

Tanosynovitis

Musculoskeletal system

Bones Cerpus

Clevicle

Femur Fibula

Humerus

llium

Ischium Mendible

Metacerpus Metatersus

Patelle

Phelengus Pubic bone

Redius (bones) Ribs (bones)

Scapula Skull

Sternum Tarsus

Tibia

Ulna

Vertebrae

Fascie Joints (enetomy)

Elbow (enetomy) Knee (enetomy)

Wrist Musc'es

Cardiec muscle

Smooth muscle

Sphincters

Strieted muscle

Navigation

Air nevigation

Tecen

Terrein evoidence

VHF omnidirectional range

Animel nevigation

Celestiel nevigetion

Deed reckoning

Doppler nevigation Hyperbolic navigetion

Decce

Loren Shoren

Ice nevigetion

Ice routing

Inertiel navigation
Megnetic navigetion Precise nevigation

Redar nevigation Radio nevigetion

Decce

Loren Shoren

Tecan VHF omnidiractionel renge

Soner navigetion

Spece navigetion
Interplenetary nevigetion

Surfece nevigetion Underweter navigetion Visuel navigetion

Nevigational aids

Course indicators Ground position indicetors

Gyrocompasses

Lighthouses Merker beacons

Nevigational cherts Aaronautical nevigation charts

Navigationel computers

Nevigetional lights **Buoy lights** 

Navigation setellites Reder beecons

Radio compesses Redio direction finders

Neopiasms

Benign neoplesms . Adenome

Chondromes Chordome

Chorioadenome Colonic neoplesms

Creniopheryngiome Cystadenoma

Fibrome

Genglionaurome Hemengiome

Leiomyoma Meningiome Neurilemmome

Neurofibrometosis

Neurome Peroverian cysts

Thymome Bledder neoplesms

Bone neoplesms Breast neoplesms

Breest cercinome Cercinoid tumors Cervical neoplesms

Chorioepitheliome Choroid neoplesms CNS neoplasms

Brain neoplasms Carebeller neoplesms Creniopheryngiome

Medulloblestoma

Neuroblestoma Pineelome

Chordome Meningiome

. Syringomyelia Esophagael cercinome

654

## Neoplasms (Con.)

- Lip neoplesms
- Liver neoplesms
- Lymphomes
- Hodgkins diseese
- Reticulum cell sercome
- . Malignent neoplesms Adenocercinomes
- Breest cercinome
- Bronchogenic cercinoma
- Choriocercinome
- Cystedenocercinoma
- Gestric cercinome Hodgkins diseese
- Leukemies
- Medulloblestome
- Melanome
- Multiple myeloma
- Nephroblestome Neuroblestome
- Retinoblestome
- Sercome
- Angiosercomes
- Chondrosercome
- Fibrosercome
- Liposercome
- Lymphosercome
- Reticulum cell sarcome
- Rhebdomyosarcome
- Mexillery neoplesms Mouth neoplesms
- Osteome
- Overien neoplesms
- . Arrhenoblestome
- Thecel cell tumors
- Peletel neoplesms
- Pencreetic neoplesms
- Perethyroid neoplesms
- Parotid neoplesms
- Penile neoplasms Pheochromocytome
- Pituitery naoplesms
- . Acromegaly Prostetic neoplesms
- Respiretory neoplesms
  . Leryngeel neoplesms
- Perenesel sinus neoplesms Pulmonary neoplasms . Bronchiel neoplasms
- Bronchogenic cercinoma
- Pleurel neoplasms
- Thyroid neoplesms
- Urogenitel neoplesms
- Uterine neoplesms

## Nervous system disorders

- Amyotonia conganite
- CNS disorders Alzheimers diseese
- Amaurotic femiliel idiocy
- Anencephelus Brein ebscesses
- Cerebeller diseeses

- Cerebeller neoplesms Friedreichs atexie
- Cerebrel pelsy
- CNS neoplesms
- Brein neoplesms
- Cerebeller neoplesms
- Crenlopharyngiome Medulloblestome
- Neuroblestome
- Pineelome
- Chordoma Meningiome
- Syringomyelie
- Convulsive disorders
- Epilepsy Tuberous sclerosis
- Demyelineting diseeses
- Amyotrophic leterel sclerosis Combined systems diseese Multiple sclerosis
- Diebetes insipidus Encephelitis
- Encephelomyelitis
- Poliomyelitis
- Epidural hemorrhege Huntingtons choree
- Hydrocephelus
- Korsekoffs syndrome Meningitis
- Tuberculous meningitis
- Microcephaly
- Neurosyphilis Tebes dorselis
- Optic neuritis
- Perkinsons disease

- Suberechnoid hemorrhege
- Subdurel hemorrhege
- Trigeminel neuralgia
- Meningocele
- Neurome Peripherel nerve diseases
- Genglioneuroma
- Horners syndrome
- Myesthenia gravis Neurilemmoma
- Neuritis
- Optic neuritis **Polyneuritis**
- Neurofibrometosis
- Rebies
- Retinoblestoma

## Tetanus Nickel alioys

- Hestelloy®
- Incone
- Monel® Nickel chromium elloys
- . Nichrome® Nickel rich Permellov®

## Nickel containing alloys

- Alnico
- Aluminum nickel herdeners
- Chromium nickel elloys
- Copper nickel elloys
  . Copper nickel zinc elloys
- Ferronickel
- Inver®
- Iron rich Permelloy®
- Kover®
- Mengenin®
- Nickel chromium molybdenum steels Nickel chromium steels
- Nickel cobelt steels
- Nickel molybdenum steels Nickel steels

- Nitriies Acetonitrile
- Acrylonitriles
- Methacrylonitrile
- Adiponitrile
- Benzonitrile Cyenogen

## **Polynitriles**

- Nitro compounds
- Acyclic nitro compounds Nitromethene
- Dinitrotoluene
- Nitroeryl compounds
- Nitrobenzenes Nitrophenols
- Picric ecid
- Styphnetes Trinitrotoluene
- Picretes
- Ammonium picretes Tetry

- Nitrogen inorganic compounds
- Ammino compounds Ammonie
- Hydrazine
- Inorgenic azides
  . Leed azides
- Sodium azides
- Inorgenic nitretes Ammonium nitrate
- Cesium nitrete
- Iron nitrates
- Leed nitretes
- Potassium nitrate
- Silver nitrate Sodium nitrates
- Yttrium nitrates
- Nitric ecid Nitrogen halides
- Nitrogen fluorides Nitrosyl halides
- . Nitrosyl chloride Nitryl halides
- Nitrogen oxides Nitrogen dioxide
- Nitrogen oxide (N2O) Nitrogen oxide (NO)
- Nitrogen pentoxide Nitrous acid

## Nonclastic rocks

Cerboneceous rocks

- Bituminous coel
- Coel
- Anthrecite Bituminous coel
- Cannel coal
- Lignite
- Smibituminous coal
- Subbituminous coal
- Gypsum deposits Nitrete deposits
- Potash deposits
- Rock salt deposits Soda ash deposits

## Nondestructive tests

- Electrified perticle tests
- Electromagnetic testing
- Eddy current tests
- Filtered perticle testing Fluorescent penetretion tests
- Lamb wave tests
- Magnetic perticle tests
- Sonic tests
- Spark tests

## Nonmetalliferous minerals

- Amesite Anhydrite Asbestos
- Barite
- Borex Carbonete minerels
- Aregonite
- Celcite Dolomite (minerel)
- Trona
- Cley minerels
- Attepulgite Beidellites
- Bentonite
- Firecleys Fullers earth
- Gleuconite
- Helloysite Illite
- Keolin
- Keolinite Montmorillonite
- Diemonds Fluorite
- Gypsum
- Mice
- Biotite
- Muscovite Phlogopite
- Rock salt
- Silice minerels Cristobelite
- Opel
- Quertz Sulfur
- Nonmetals
- Cerbon
- Halogens Astetine
- **Bromine**
- Chlorine Fluorine
- Liquid fluorine
- lodine Hydrogen
- Nitrogen
  Liquid nitrogen
- Oxygen Phosphorus
- Rere gases Argon Helium
- Liquid helium Krypton
- Neon Radon Xenon
- Selenium Sulfur Nozzies
- Annular nozzles Toroidal nozzles
- Bell nozzles Cented nozzles Conicel nozzles
- Convergent divergent nozzles Exhaust nozzles
- Remjet exheust nozzles Rocket nozzles
- Turbojet exheust nozzles Turboprop exheust nozzles

Nozzles (Con.)
. Expansion deflection nozzles

Gas turbine nozzlas

Hypersonic nozzlas

Jet engine nozzles

Ramjet axhaust nozzles

Turbojet exhaust nozzles

Turboprop exhaust nozzles

Kort nozzles

Movable nozzles Plug nozzies

Spike nozzles

Reverse tlow nozzles Spray nozzles

Subsonic nozzles

Supersonic nozzles

Transonic nozzles

Variable area nozzles Wind tunnel nozzles

**Nuclear fuels** 

Enriched uranium fuels

Fluoride nuclear fuels

Gaseous nuclear fuels

Liquid nuclear fuels

Liquid metal nuclear fuels Solution nuclear fuels

Suspension nuclear fuels

Molten salt nuclear fuels

Netural uranium fuels

Solid nuclear fuels

Caramic nuclaar fuals

Carbide nuclear fuels Nitride nuclear fuels

Oxide nuclear fuels

Cermet nuclear fuels

Matallic nuclear fuels

Alloy nuclear fuels

Dispersion nuclear tuels

### Nuclear properties

Nuclear cross sactions

Absorption cross sections

Fission cross sections Removal cross sections

Rasonanca cross sections

Activation cross sections

Alpha cross sections

Deuteron cross sections Elastic cross sactions

Electron nuclear cross sections

Gamma cross sections

Mason cross sactions Neutron cross sections

Photon cross sections

Compton cross sections

Pair production cross sactions

Photoelectric cross sections

Thompson cross section

Proton cross sections

Scattering cross sections . Differential cross sections

Inelastic cross sections

Trensport cross sections

Nuclear induction

Nuclear megnetic resonance

. Proton magnetic resonance Nuclear moments

Nuclear magnetic moments

Nuclear quadrupole resonance Nuclear spin

## Nuclear radiation

Alpha particles

Beta particles

Fast neutrons Fission neutrons

Delayad neutrons

Prompt neutrons

Gemme rays Thermal neutrons

## **Nuclear reactions**

Alphe particle reactions

Alpha decay

Alpha particle capture

Alphe perticle scettering Annihilation reactions

Beta particle reactions

Chain reactions

Deuteron reactions

Deuteron capture Deuteron scattering

Electron scattering

Gamma emission

Meson reactions Meson capture

Meson scattering

Neutron absorption

Nautron reactions

Neutron scattering

Nuclaar capture

Alpha particle capture

Deuteron canture Electron capture

Meson captura

. Proton capture Nuclear fission

**Photofission** Spontaneous fission

Nuclear fusion

Nuclear scattering
. Alpha particle scattering

Compton effect

Deuteron scattaring

Gamma ray scattering

Meson scattering Nautron scattering

Potential scattering

Resonanca scattaring

**Photomesons** 

Photonuclear reactions . Photodisintegration

Photofission

Photoproduction

Proton reactions Proton capture

Proton scattering

Radioective decay

Alphe decay Beta decay

Electron captura

Thermonuclaer reactions

## Nucleer raactor control

Chemical shims

Nucleer reactor control elements

Control rods

**Nuclear reactors** 

Breeder reectors

Ceramic fuel reectors

Circulating fuel reactors Molten salt nuclear reactors

Converter reactors

Enriched fuel reactors

Fast reactors (nuclear)

Gas cooled reactors

High temperature gas cooled reactors

Heterogeneous reactors (nuclear) . Pebble bed reectors

Sodium graphite reactors

Water cooled reactors

Boiling water reactors

Pressurized water reactors

. Swimming pool reactors Water moderated reactors

Swimming pool reactors

Homogeneous reectors (nuclear) . Molten salt nuclear reectors

Liquid metal cooled reactors Sodium graphite reactors

Maritime reactors Natural fuel reactors

Naval nucleer reactors Nuclear research and test reactors

Swimming pool reactors

Organic cooled reactors Power reactors (nucleer)

Process heat reactors (nuclear)

Production reactors (nuclear)

Superheater reactors Thermal reactors

Beryllium moderated reactors

Boiling water reactors Graphite moderated reactors

Sodium graphite reactors

Heavy water reactors
Organic modarated reactors

Water moderated reactors Swimming pool reactors

Nuclear shell models

## Nucleer structure Nuclaar models

Nucleosides

Adenosines

Puromycin Thymidines Uridine

Nuclides

Isotopes Aluminum isotopes

Antimony isotopes

Argon isotopes

Arsanic isotopas

Astatine isotopes

Barium isotopes Baryllium isotopas

Bismuth isotopes

Boron isotopes

Bromina isotopas Cadmium isotopes

Calcium isotopas

Carbon isotopas Carbon 12

Carbon 14

Cerium isotopas Cerium 144

Cesium isotopes

Cesium 134

Cesium 137 Chlorina isotones

Chromium isotopes Cobalt isotopes

Cobalt 60

Copper isotopes

Dysprosium isotopes Erbium isotopes

Europium isotopes Fluorina isotopas

Francium isotopes

Gadolinium isotopes Gallium isotopes

Garmanium isotopes Gold isotopes

Hafnium isotopes Helium isotopas

Helium 3

. Helium 4 Holmium isotopas

Hydrogen isotopes Deuterium

Tritium Indium isotopes

lodina isotopes

. lodine 131 Iridium isotopes

Iron isotopes Krypton isotopes

Krypton 85 Lanthenum isotopes

Lead isotopes Lithium isotopes

Lutatium isotopes Magnasium isotopes

Manganese isotopes Mercury isotopes

Molybdenum isotopes

Neodymium isotopes

Neon isotopes

Nickel isotopas

Niobium isotopes

Nitrogen isotopes

Osmium isotopes

Oxygen isotopes Pelladium isotopes

Phosphorus isotopes

Platinum isotopes Polonium isotones

. Polonium 210

Potassium isotopes

Preseodymium isotopes Promethium isotopas

Promethium 147

Radioactive isotopes Actinium isotopes

Americium isotopes

Berkelium isotopes Celifornium isotopes

Carbon 14

Cerium 144 Cesium 134

Cesium 137 Cobalt 60

Curium isotones Curium 242

Curium 244 Einsteinium isotopes

Fermium isotopes lodine 131 Krypton 85

Lawrencium isotopes Mendelevium isotopes

Neptunium isotopes Nobelium isotopes

Plutonium isotopes Plutonium 238

Plutonium 239 Polonium 210

Promethium 147 Protactinium isotopes

Radium isotopes

Strontium 90

Nuclides (Con.)

Thorium isotopas Thorium 228

Tritium

Uranium isotopes Uranium 233

Uranium 235

Zinc 65

Radon isotopas

Rhanium isotopes

Rhodium isotopes Rubidium isotopes

Ruthanium Isotopas

Samarium isotopas

Scandium isotopes

Salanium isotopes

Silicon Isotopas

Silvar isotopas Sodium isotopas

Stabla isotopas

Strontium isotopas

Strontium 90

Sultur isotopas

Tantalum isotopes

Technatium isotopes Tellurium isotopes

Tarbium isotopas

Thallium isotopas

Thulium isotopas

Tin isotopes

Titanium isotopas

Tungstan isotopes Vanadium isotopas

Xenon isotopas

Ytterbium Isotopas

Yttrium isotopas Zinc isotopas

Zinc 65

Zirconium isotopas

Nuclaar isobars Nuclear isomers

Numbers

Cardinal numbars

Complex numbers Continued fractions

Decimals

Induction (mathematics)

Ordinal numbers

Rational numbers

. Intagars

Raal numbers

. Intagars

**Number theory** 

Algabraic number theory
 Chinese remainder theorem

Primitive roots

**Ouadratic** torms Analytic number theory

Arithmatic tunctions

Euler phi function Moabius tunction

Arithmatic

Addition

Division

Exponents Multiplication

Squara roots

Subtraction

Congruencas
Continued tractions

Decimals

Diophantina aquations

Gaomatric number theory Induction (mathematics)

Mathamatical rasiduas

Numerical analysis

. Approximation

Gauss-Saidal mathod

Nawton-Raphson mathod Raylaigh-Ritz mathod

Ralaxation mathod (mathamatics)

Error analysis

Finita diffarence theory . Diffaranca aquations

Interpolation

. Dividad diffarancas

Itaration Mathematical tablas

. Random numbars Monta Carlo mathod

Nomographs

Numarical diffarantiation

Numarical intagration

. Pradictor corrector mathods

Runge-Kutta method

Numarical pracision

Truncation arrors

Numarical quadrature

Gaussian quadratura

Simpsons rula

Nutrition

Animal nutrition

Human nutrition

Intant nutrition Plant nutrition

**Nutritional deficiency diseases** 

Iron daticiency anemia

Vitamin daficlancy diseases

Beriberi

Folic acid deticiancy anamia Kwashiorkor

Pallagra

Rickats

Scurvy

Occupational diseases

Pnaumoconlosis

Asbastosis

Berylliosis

Farmars lung

Silicosis

Anthracosilicosis

Office equipment

Offica machinas

Calculators Adding machines Offica typewriters

Olla Crude oil

Attic oil

Callar oil

Mixad base crudas

Naphthana base crudes

Paraffin basa crudas

Sour crudas Sweet crudas

Drying oils . Linsaad oil

Soybean oil

Tung oil

Fual oil

Rasidual oils

. Bunkar oils

Insulating oil

Lubricating oils

Aircraff angina oils Minaral oils

Ouanching oils

Shala oil Synthetic oils

Tall oil Vegatabla oils

Castor oil

Corn oil

Cottonseed oil

Linseed oil Oliva oil

Paanut oil Safflowar oil

Sasama oil Soybean oil Tung oil

Operationa reaeerch

Allocation modals Critical path mathod

Economic modals

Game theory

Diffarantial games

Matrix gamas Minimax tachniqua

Saddla points (gama theory)

Gaming models Invantory modals Managamant gamas

Mathematical programming

Dynamic programming

Linear programming . Decomposition mathod

Linear inaqualities

Simplex method

Nonlinear programming

Natwork flows

PERT

Transportation modals

Infrared binoculars

Optical equipment

Binoculars

Camaras

Aarial camaras Raconnaissanca camaras

Astronomical camaras

Coronagraphs Spectrohaliographs

Ballistic cameras

Borahola camaras

Borasight camaras

Cartographic camaras Copying camaras

Gun sight camaras

High spead camaras . Drum camaras

Rotating drum camaras

Framing camaras

Rotating mirror camaras

Straak camaras

Rapid sequence camaras

Imaga convarter camaras

Infrared cameras

Motion pictura camaras

Panoramic camaras Photofluorographic camaras

Process cameras Card cameras

Radar racording camaras Radarscope cameras

Rotating prism camaras

Stareoscopic camaras Strip cameras

Talavision camaras Topographic camaras

Tracking camaras Undarwatar camaras

Wide tield camaras Collimators

Eyaglassas

Horizon scannars Infrared scanners

Optical microscopes Optical prisms

Nicol prisms

Optical scannars Optical sights

Optical gun sights

Pariscopic gun sights

Sniparscopas Telescopic gun sights

Pariscopas Submarina pariscopas

Pariscopic sextants Polariscopas

Stroboscopas

Talascopas Astronomical talascopas

intrarad talescopes Tracking talascopas

Optical materiala Fibar optics Optical glass

Photosensitive glass

Optical measurement Colorimatry

Optomatry Photomatry

. Elactrophotomatry Flama photomatry

Polarimatry

Earth orbits

Lunar orbits

Planatary orbits Polar orbits Solar orbits

Ordnance handling equipment . Bomb handling vehicles

Missila transportars

Equatorial orbits Inclined orbits

Parking orbits

Bomb trucks

Organic acids

Aliphatic acids

Acrylic acids

Adipic acid

Crotonic acid

Acatic acid

Caprylic acid

Glutaric acid

Malonic acid

Succinic acid

Undacylanic acid

Alaninas

Phanyialanina

Alpha amino carboxyllc acids

Asparagina Aspartic acid

Cysteina

Glutamina

Histidina

Laucina

Lysina

Tryptophan

Folic scid Taurina

Phanylalanina

Arsanic organic acids

Arvl acids

Salicylic acids Acatylsalicylic acid

Aminosalicylic acids

Sulfanilic acid

Toluanasulfonic acid

Boronic acids

Carboxylic acids

Adipic acid

Alaninas

Azasarina Phanylalanina

Sultanilic acid

Alpha amino carboxylic acids

Arginina

Asparagina Aspartic acid

Azasarine Citrullina

Cystaina Cystina

Ethionina

Glutamic acid Glutamina

Glutaric acid Glycina

Histidina

Hydroxyprolina Isolaucina

Laucina

Lysina Mathionina

Phanylalanina Sarina

Thraonina

Tryptophan

Tyrosina

Valina Aminoptarin

Banzilic acid

Banzoic acids

Gallic acid

Phthalic acids

Pyromallitic acid Salicylic acids

Acatylsalicylic acid

Aminosalicylic acids Tannic acid

Carminic acid

Citric acid

Crotonic acid

EDTA

Fatty acids Acatic acid

Butyric acid

Caproic acid

Caprylic acid

Linolaic acid

Linolanic acid

Myristic acid Olaic acid

Palmitic acid

Propionic acid

Staaric acid Valaric acid

Folic acid

Formic acid

Fumaric acid

Lactic acid Lipoic acid

Malaic acid

Malic acid

Malonic acid

Mathacrylic acid

Naphthanic acids Nauraminic acid

Oxalic acid

Sabacic acid Succinic acid

Tartaric acid

Thiocarboxylic acids
. Dithiobenzoic acid

Thioacatic acid

Undacylanic acid Dibasic organic acids

Adipic acid

Aspartic acid Fumaric acid

Glutamic acid

Giutaric acid

Malaic acid

Maiic acid

Maionic acid Oxalic acid

Phthalic acids

Sabacic acid Succinic acid

Tartaric acid Hydroxamic acids

Hydroxy acids

Azasarina Banzilic acid

Citric acid Lactic acid

Sarina

Tartaric acid

Paroxy organic acids . Paroxyacatic acid

Phosphorus organic acids Phosphinic acids

Phosphonic acids Polybasic organic acids

Citric acld . Pyromailitic acid Sulfur organic acids

Sulfamic acids

Suifanic acids Sulfinic acids

Sulfonic acids

Banzanasulfonic acids

Chinlofon

Sulfanilic acid Taurina

Toluanasuifonic acid

Thiocarboxylic acids
Dithiobanzoic acid

Thioacatic acid

Organic salts

Amina salts

Diazonium salts

Quatarnary ammonium salts Tatramathyl ammonium salts

Rochalla salts

Soaps . Matallic soaps

Organic aulfidea

Carbon disulfida Ethionina

Organic polysulfidas

Lipoic acid

Organizations

Corporations Expaditions

Labor unions Sociatias

Tachnical sociatias Enginearing sociaties Scientific sociaties

Task forcas

Trade associations

Organometallic compounds Matal aikyi compounds Tatraathyl laad

Oxide minerals

Baddalayitas Chromitas

Diaspora

Glauconita Rutila

Silica minarals Cristobalita Opal

Quartz

Oxides

. Alkalina aarth oxidas Barium oxidas

Baryllium oxidas

Calcium oxidas

Magnasium oxidas Strontium oxidas

Aluminum oxida Antimony oxidas

Arsanic oxidas Bismuth oxidas

Boron oxidas

Carium oxidas Chlorina oxidas

Chromium oxidas Cobalt oxidas

Coppar oxidas

Dioxidas . Carbon dioxida

Nitrogan dioxida Silicon dioxida

Cristobalita Opal Quartz

Sulfur dioxida Thorium dioxida

Titanium dioxida Erbium oxidas Europium oxidas

Garmanium oxidas Gold oxidas Hafnium oxidas

Inorganic paroxidas

. Hydrogan paroxida Iron oxidas Laad oxidas

Lithium oxidas Manganasa oxidas

Molybdanum oxidas Monoxidas

Carbon monoxida

Nitrogan oxida (N2O)

Cinnamic acid

Citric acid

Fatty acids

Butyric acid

Caproic acid

Linolaic acid

Linolanic acid Myristic acid Olaic acid

Palmitic acid Propionic acid Staaric acid

Valaric acid Formic acid Fumaric acid

Lactic acid Malaic acid Malic acid

Mathacrylic acid Naphthanic acids Oxalic acid Sabacic acid

Tartaric acid Thioacatic acid

Amino acids Azasarina

Sarina Sulfanilic acid

Arginina

Azasarina Citruilina

Cystina Ethionina Glutamic acid

Glutaric acid Glycina

Hydroxyprolina Isolaucina

Mathionina Phanylalanina

Sarina Thraonina

Tyrosina Valina Aminoptarin Aminosalicylic acids

Aralkyl acids Benzilic acid Cinnamic acid

Banzoic acids Gallic acid Phthalic acids Pyromallitic acid

Tannic acid Carminic acid Dithiobanzoic acid

. Acrylic acids Cinnamic acid

Sarina

### Oxides (Con.)

- Silicon monoxide
- Suifur monoxide
- Neodymium oxides
- Nickei oxides
- Niobium oxides
- Nitrogen oxides
- . . Nitrogen dioxide
- . . Nitrogen oxide (NzO)
- . . Nitrogen oxide (NO)
- . Nitrogen pentoxide
- Osmium oxides
- Phosphorus oxides
- Piatinum oxides
- Piutonium oxides
- Potassium oxides
- Seienium oxides
- Silicon oxides . . Silicon dioxide
- . . Cristobalite
- Opai
- Ouartz
- Silicon monoxide
- Silvar oxides
- Sodium oxides
- Sulfur oxidas
- Sulfur dioxide
- Suifur monoxide
- Sulfur trioxide
- Tantalum oxides
- Tatroxidas
- Thorium oxidas
- . Thorium dioxida
- Thuilum oxidas
- Tin oxides
- Titanium oxidas
- . Titanium dioxide
- Tungsten oxidas Uranium oxidas
- Vanedium oxides
- Ytterbium oxides
- Yttrium oxides
- Zinc oxides
- Zirconium oxides

## Oxidizers

- . Rocket oxidizers
- Liquid rocket oxidizers
- Solid rocket oxidizers

## P

## Packaging

- Bagging
- Baling
- Bijster packaging
- Food packaging
- . Unitizing Conteinarizing
- Palietizing
- Wafering

## Packaging materials

- . Boxboard
- Container board
- Packaging papers
- . Bag papers . Greaseproof papers

### **Papers**

- . Abrasive papers
- . Absorbent papers . Filter paper
- Adhasive papers Bond papers
- **Building papers**
- Drawing paper Electrical insulating papers
- Capacitor paper
- Kraft paper
- Map papers
- Packaging papers
- Bag papers
- Graaseproof papers
- Paperboards Boxboard
- Container board

- Parchment paper
- Printing papers
- Book paper
- Newsprint
- Recording instrument papers
- Release papers Reproduction papers
- . Photogrephic papers
- Sulfite paper
- Weiipapar
- Waste papers Wexed papers
- Wet strangth papers
- Writing papers

### Peremedicel sciences

- Nursing Occupational therapy
- Optometry Physical therapy
- Hydrotherapy
- Speech tharapy

## Perticle accelerators

- Cockcroft-Waiton accelerators
- Cyclotrons
- Microtrons
- Omegatrons
- Synchrocyciotrons Electron accalerators
- Betatrons
- Microtrons
- Electrostetic accalerators
- Ion accelerators
- Linear accalerators
- Proton accelerators
- Bevatron Cosmotron
- Synchrotrons
- Bevatron
- Cosmotron
- Van de Graaff accelerators

## Pettern recognition devices

- Character recognition devices
  . Optical character recognition device
- Reading machines

- Perception . Auditory percaption
- Binaurai hearing
- Loudness discrimination
- Pain
- Perceptuai illusions
- Pitch discrimination
- Proprioception
- . Vestibular sense
- Smeil Social perception
- Spaca perception
- Teste Temparature perception
- Tima percaption
- Visual perception
- Afterimages
- Binocular vision
- Color vision Critical flicker fusion
- Flicker
- Night vision Weight parception

- Peripheral nervous system
- Afferent paripherei nerves Cranial nerves
- Abducent narve
- Accessory nerve
- **Auditory nerve**
- Oculomotor nerve Oifactory nerve
- Optic nerve
- Trochlear narve Efferent paripharel nerves

## Spinal nerves

- Peroxy organic compounds Benzoyl peroxide
- Hydroparoxides
- Peroxy esters
- Peroxy organic acids . Peroxyacatic aid
- Personnel Air traffic controllers
- Architects Astronauts
- Aviation personnel Flight crews
- Pilots (personnei)

- **Biood donors**
- Civilian personnel
- Computer personnal
- Programmers
- Consultants
- Designers
- Divers Hard het divers
- Documentalists
- Enemy parsonnal Exacutives
- Government amployees
- Guarrilles
- Handicapped workers Information scientists
- Instructors
- Librarians
- Maintenance personnel
- Manpower
- Medical personnel
- Dentei personnei
- Nurses Physicians
- Militery personnel Air force personnal
- Army personnel
  Enlisted personnel
- Military police Missile personnei
- Naval personnei
- Sonar personnel
- Submarine personnei
- Officer personnei Warrant officars
- Operators (parsonnei)
  . Motor vahicie operators
- Pilots (parsonnal) Radar oparators
- Radio oparators
- Sonar parsonnal **Patients**
- **Photointerpreters** Police
- Military police
- . Secret police Prisoners of war
- Professional personnal
- Engineers
- Chemical engineers
- Civil engineers
- Electrical engineers
- Marine engineers Mechanical engineer
- Militery engineers
- Mining angineers Sanitery angineers
- Physicians
- Programmers
- Scientists
- Chemists
- **Physicists** Skilled workers
- . Craftsmen Electriciens
- Fiectronic technicians

### Supervisors Underwater swimmers Unskilled workers

- **Petroleum products**
- Diesel fuels
- Fuel oil . Residual oils
- . Bunker oils Gesoline . Aviation gesoline

## Karosena

- Phenois
- Amodiequine Gailic acid Monohydric phenois
- Cresols
- Phenol Picric acid
- Naphthois Nitrophanols Picric acid
- Styphnates Oxophenarsine
- **Phentolemine** Polyhydric phenols
- Cresols Hydroquinona Phioroglucinol
- Pyrocatechols Catecholamines
- . Dopemine Epinephrine

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- Phenois (Con.)
  . . . Norapinaphrine
- Resorcinols
- Haxylrasorcinol
- Styphnetas
- Tyremina
- Vanillin

## Phosphorus inorganic compounds

- Inorganic phosphatas
  . Aluminum phosphata
- Calcium phosphatas
- Potassium phosphatas
- Sodium phosphatas Zinc phosphatas
- Phosphidas
- Indium phosphidas
- Phosphine Phosphina oxidas
- Phosphorus helidas
- Phosphorus inorgenic acids
- Phosphoric acids
- Phosphorous acids
- Phosphorus oxides
- Phosphorus sulfidas

### Phosphorus organic compounds

- Cyclophosphemide Phosphinas
- Phosphorus organic ecid esters . Diazinon
- Malathion
- Organic phosphatas
- Adanosina phosphates
- Lacithin
- Phosphinatas
- Phosphonatas

- Phosphorus organic acids . Phosphinic acids
- Phosphonic acids Thio TEPA

## Photographic aguipment

## Camares

- Aerial camaras
- . Raconnaissanca camares Astronomicel cameres
- . Spactrohaliographs
- Ballistic cemaras
- Borehole camaras
- Borasight camaras Certogrephic cameras
- Copying camares
- Gun sight cameres
- High speed cemeres . Drum camaras
- Rotating drum camaras
- Framing cemaras
  . Rotating mirror camaras
- Straak camaras
- . Rapid saquence cemares Imega convertar camaras Infrerad cemeras
- Motion picture camaras
- Panoramic cameras Photofluorographic camaras
- Process camaras
- Card camaras
- Radar racording cemeres
- Rederscopa camaras
- Roteting prism camaras

- Staraoscopic camaras Strip cemaras Television camaras
- Topographic camaras
- Tracking camaras Undarwatar camaras
- Wide field camaras
- Camera shuttars High spaed shutters
- Photographic filtars
- Wrattan filters
- Photographic lansas . Telephoto lansas
- Photographic lighting aquipment
- Photographic flashlights Photographic floodlights
- Photographic processing aquipment
- Photographic driers
- Photographic printers
  . Contact printers
- Projection printers
- Photographic processors
  Projection printers
- Photographic projectors
- Motion pictura projectors
- Staraoscopic projectors Still projectors

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- Photographic materials
- Photographic emulsions
- Nuclaar emulsions
- Photographic film
- Color film
- Microfilm
- Motion pictura film
- Panchromatic film Photographic platas Process film

- Radiogrephic film
- Photographic papars
  Photographic procassing chemicals
  Photographic davalopers
- Monobaths Photographic fixers
- Monobaths

- Photography
- Aarial photogrephy
- Astronomical photography Cinametography
- Color photography
- Electronic photography
  Electrooptical photography
- Flash photogrephy
- High spaad photography
- Infrerad photography
- Lunar photography Microphotography
- Night photography
- Obliqua photography

- Photofluorography Photomicrography Radar photography

- Saquantial photography
- Shadowgraph photography . Schlieren photography Spacaborne photography
- Staraophotography Undarwater photography

- Physiology
- Animal physiology
- Comparative physiology Electrophysiology
- Pethophysiology

- Physiological psychology Plant physiology . Plant matabolism Plent raproduction

- **Pigmants**
- Lithopona
- Organic pigmants . Bila pigmants
- Carotanolds
- Flavonas Hemoglobins Malenin
- Plant pigments
- Chlorophylls
- Gossypol
- Respiretory pigmants
  . Hamoglobins
- Pianning
- Highway planning Military plenning . Forca structura planning
- Production planning
- Project planning Ragional planning
- Urban planning
- Piant regulators
- Auxins Plant hormones
- Gibbarallins
- Pianta (botany)
- Acacla Algea . Chlorophyte
- Chlamydomonas
- Chloralla
- Chrysophyta Diatoms
- Cyanophyta
- Euglanophyta . Euglena
- Pheeophyta
- . Fucus Pyrrophyta . Dinoflagallata
- Rhodophyta
- Aquatic plants Aquatic waads

- - Sea gresses Bamboo
  - Ferm crops . Coffee traas

  - Fibar crops
  - Cotton plents

  - Flax plants
  - Forage crops
  - Foraga grasses
  - Foraga lagumas
  - Fruit crops . Apple trees

  - Barry plants

  - Citrus traas Grapavinas
  - Paach traas
  - Grain crops

  - Barley plants
  - Corn plants Grain sorghum plants
  - Oat plants

  - Rica plants Wheat plants
  - Laguminous plants
  - Baan plants Foraga lagumas
  - Paanut plants
  - Soybean plants
  - Tung traes
  - Oilseed crops
  - Paanut plants

  - Sugarcana
  - Tobacco plants

  - Vagetabla crops
  - Tomato plants

  - Erysiphe graminis
  - Fusarium
  - Panicillium
  - Sclerotina
  - Yaasts
  - Mushrooms

  - . Smuts (fungi)
    Dautaromycatas (imparfact fungi)

  - Aspergillus
  - Blastomycas
  - Candida Cryptococcus

  - Grassas

  - Rye plents Turf grassas
  - Lichans
  - . Stramonium Mossas

  - Peresitic plants
  - Poisonous plants

  - Fir trees
  - Forast traas

- Nut traas
- . Soybean plants Root crops
- Rye plants
- Sugar crops . Sugar baets
- Taa plants
- Tuber crops
- Baan plants
- Ferns Fungi
- Ascomycatas
- Aspergillus Coccidioidas
- Saccharomycetes
- Basidiomycetas
- Rusts (fungi)
- Puccinia

- Monilieles

- Fusarium
- Piricularia
- Phytophthora Trichophyton
- Foraga grassas
- Renge grassas Reads (plants)

- Phreatophytas
- Traes (plants)
- Cacao trees

- Histoplasma Panicillium
- Myxomycatas
- Medicinal plants
- Ornemantal plants
  . Ornamantal traas
- Shrubs
- Appla trees Birch traas
- Citrus traas Coffee traes
- Maple traas Nut trees

## Plants (botany) (Con.)

- Tung tree
- Oak trees
- Ornamental trees
- Paach trees
- Pine trees
- Weeds
- Aquatic weeds
- Crop weeds
- Range weeds Turf weeds

### Plasma control

- Pinch ettect
  - Plasma pinch
- Plasma acceleration

### Policias.

- Fiscal policies
- Government policies
- . Foreign policy

### Polishing

- Chamical polishing
- Elactropolishing
- Mechanical polishing
- Balt polishing
- Metal polishing Electropolishing

### Political systems

- Govarnment
- Foraign government International government
- Local government
- Military government National government
- State government

## Pollution

- Air pollution
- Water pollution
- Stream pollution

### Polyathar rasins

- Acetal resins
- Epoxy resins
- Polyoxyalkylene resins
- Polyoxyathylene Polyoxypropylene

## Polyphenyl compounds

- Polyphanyl hydrocarbons
- Bibenzyl
- Biphenyl
- . . Terphenyls

## Population (statistics)

- Statistical samples
- Groups (statistics)
- Specimens (statistics)

## Porous materials

- Porous metals . Foam metal
- Sponge metal
- Sponge iron
- Spongas (materials)

## Potassium inorganic compounds

- Aluminum potassium sulfate
- Potassium carbonates
- Potassium chromates
- Potassium cyanidas
- Potassium cyanometallates Potassium halides
- Potassium bromide Potessium chloride
- Potassium lodides
- Potassium halometallates
- Potassium bromometellates Potassium chlorometellates
- Potassium fluorometallates
- Potassium lodometelletes
- Potassium hydroxides
- Potassium nitrate
- Potassium oxalatometallates
- Potassium oxides
- Potassium perchlorate
- Potassium permanganate Potessium phosphates
- Potassium silicates
- Potassium sultatas
- Potassium tantalates

## Powder (particles)

- Acicular powder Dendritic powder
- Fines

- Superfines
- Ultrafines
- Metal powder
- Carbonyl powder
- Electrolytic powder Iron powder
- Spherical powder

### Pracision

- Numerical precision
- Truncation errors

## Pregnancy complications

- Abortion . Septic abortion
- Chorioadenoma
- Choriocarcinoma Chorioepithelioma
- Dystocia
- Ectopic pregnancy
- Hyperemesis gravidarum Toxemias of pregnancy
- Eclamosia
- Preeclampsia

## Prassing (forming)

- Briquetting
- Dry pressing Embossing
- Metal pressing
- Coining
- Stamping
- Blanking (cutting)
- Flaking
- Upsetting . Upset forging

## Prassure

- Atmospheric pressure
- Back pressure
- Base pressure
- Blood pressure
- Bottom hole pressure Capillary pressure
- Contact pressure
- Critical pressure
- Differential pressure
- Dynamic pressure
- Earth pressure
- Formation pressure Internal pressure
- Overpressure
- Partial pressure Pore pressure
- Radiation pressure
- Sound pressure
- Soil pressure Preconsolidation pressure
- Static pressure
- Hydrostatic pressure Sublimation pressure
- Uplift pressure
- Vapor pressure
- Velocity head
- Water pressure Wind pressure

- Printing Collotype printing
- Color printing
- Flexography Gravure printing
- Letterpress printing
- Lithography Photolithography
- Offset printing Deep etch offset printing Silk screen printing

- Prisms Optical prisms
- Nicol prisms
- Prismatic bodies
- Programming languages Machine oriented langueges
- Assembly languages
- Autocoders SOAP (programming language)
- SPS (programming language) Procedure oriented languages ALGOL
  - COBOL COGO
- JOVIAL (programming language)

BASIC (programming language)

- - List processing languages
    . IPL (programming language)

- . LISP (programming languaga) NELIAC (programming language)
- PL/1 (programming language)
- OUIKTRAN
- Simulation languages
- GPSS (programming language)
  . SIMSCRIPT (programming language)
  TINT (programming language)

## **Propallants**

- Flashless propellants
- Gas generator propellants
- Gun propellants
- . Liquid gun propellants Hybrid propellants . Hybrid rocket propallants
- Liquid propellants
- Liquid rocket propellants
- Cryogenic rocket propellants Gelled rocket propellants
- Hypergolic rocket propellants
- Monopropellants Slurried rocket propellants
- Storable rocket propellants
- PAD propellants
- Rocket propellants
  Gaseous rocket propellants
- Hybrid rocket propellents
- Liquid rocket propellants
  . Cryogenic rocket propellants
- Gelled rocket propellants Hypergolic rocket propellants
- Monopropellants Slurried rocket propallants
- Storable rocket propellants
- Solid rocket propellants

  Composite rocket propellants
- Double base rocket propellants
- Triple base rocket propellants Subliming rocket propellents
- Tripropellants
- Smokeless propellants Ballistite
- Solid propellents
- Solid rocket propellants
- Composite rocket propellants

  Double base rocket propellants
- Triple bese rockat propallants

## Torpedo propellants

- **Propallers**
- Aircraft propellers
- Counterrotating propellers Dual rotation propellers
- Marine propellers Cycloidal propellers

### Supercavitating propellers Shrouded propellers

- Variable pitch propellers
- **Psychology**
- Abnormal psychology
- Clinical psychology Criminal psychology
- Developmental psychology Educational psychology
- Engineering psychology
- Ethnopsychology
- Experimental psychology Industrial psychology
- Military psychology Parapsychology

## Physiological psychology Social psychology

- Group psychology
- Pulping Chemical pulping
- Continuous pulping
- Sulfate pulping Sultite pulping

### Mechanical pulping Semichemical pulping

- Pulps
- . Chemical pulps . . Dissolving pulps Rag pulp
- Sulfate pulps Sulfite pulps
- Mechanical pulps Semichemical pulps

## Wood pulp

- Pumps Bellows pumps
- Bilge pumps Coolant numps
- Electromagnetic pumps
- 661

## Pumps (Con.) . Faad pumps

- Fira pumps
- Fuel pumps
- Hydraulic prassura pumps
- Jat pumps
- Liquid matal pumps
- Lubricent pumps
- Plungar pumps
- Positiva displacament pumps
- Gaar pumps
- Hosa pumps
- Hydraulic powar pumps
- Lobar pumps
- Piston pumps
- Raciprocating pumps
- Diaphragm pumps
- Roller pumps
- Scraw pumps
- . Vena pumps Rockat propallant pumps
- Rotary pumps
- Axial flow pumps
- . Propallar pumps
- Screw pumps
- Turbina pumps
- Cantrifugal pumps
- Gaar pumps
- Lobar pumps Rollar pumps
- Vana pumps
- Sawaga pumps
- Submarsible pumps
- Sump pumps
- Vacuum pumps
- Diffusion pumps
- lon pumps
- Variabla displacament pumps
- Well pumps

### **Punches**

- Card punchas (deta procassing)
- Computer drivan punches
- Kay punchas Punched card raproducars
- Summery punches
- Raadar-punchas
- Tapa punchas

## **Pyrotechnics**

- Flaras
- Aircraft flaras Colorad tlaras
- Perechute fleres
- Rockat flaras
- Illuminating ammunition
- Photoflash ammunition
- Smoka ammunition
- Spotting chargas

## Quantum Interactions

- Elactromagnatic intaractions
- Coulomb intaractions
- Elactron phonon intaractions
- Elamantery particla intaractions Phonon phonon interections
- Spin orbit intaractions Spin spin intaractions
- Strong intarections
- Waak intaractions

## Quenching (cooling)

- Hot quanching
- Austamparing . Patanting (matallurgy)
- Martamparing
- Oil quenching
- Spray quanching

## Radar

Acquisition radar

Airborne radar

Airborne intarcapt radar

Airport survaillanca radar

Carriar controlled approach radar

Coharant radar

Continuous weva redar

Diversity radar

Dopplar radar

Pulse dopplar radar

Fire control radar

Gun laying radar

Ground controllad approach radar

Ground controllad intarcapt radar Harbor radar

Height finding radar High resolution radar Metaorological radar

Monopulsa radar Monostatic radar

Mortar locator radar

Moving target indicators

Multistatic radar Bistatic radar

Pulsa radar

Pulsa dopplar redar Search radar

Early warning radar

Track while scan radar

Sida looking radar Synthetic apartura radar

Tracking radar Track whila scan radar

Radar aquipment

Idantification friand or foa

Radar antannas Nutating antannas

Radar baacons

Radar duplexars

Radar ranga calibrators Radar racaivars

Radar raflactors

Radar cornar raflactors

Redar repeeters

Redarscope camaras

Radarscopas

Plan position indicators

Radar transmitters

Radomas

- Radiation effects
- Inducad radioactivity Radiation damaga
- Radiation injuries
- . Radiation burns
- Chorioratinal burns
- Flash burns Lanticular burns
- Radiodarmatitis
- Ultrasonic injuries Radiation sicknass

## Redlo equipment

- Radio racaivars Microwava racaivars
- Crystal vidao racaivars
- Radar racaivars
- Talavision racaivars Radio rapaatars
- Radiotelephones
- Radio transpondars
- Suparhatarodyna racaivars Transmittar racaivars
- Walkia talkias
- Radio talascopas
- Radio transmittars
- Intarrogator transmittars
- Radio beacons Crash locator baecons
- Markar baecons Radio repaaters
- Radiosondas Radiotalephonas
- Radio transpondars Transmittar racaivars Walkia telkias

- Railroads Electric railroads . Subway railways
- Main line railroads Monorail railways Rapid transit railways
- Elavatad railroads Straat railroads

## Renges (facilities)

Bombing rangas

Missila ranges

- Test rangas
- Acoustic rangas
- Aaroballistic rangas
- Ballistic rangas

## Rare aarth eiloys

- Cerium elloys
- Misch matal
- Dysprosium elloys Erbium alloys
- Gadolinium alloys
- Holmium alloys Neodymium alloys
- Prasaodymium alloys
- Samarium alloys
- Terbium alloys Thulium alloys

- Rare gas compounds Argon compounds
- Halium compounds
- Krypton compounds
- Naon compounds
- Redon compounds
- Xanon compounds Xenon halidas

## Rates (per tima)

- Burning rata Consumption rata
- Daily consumption reta Cooling rata
- Craap rate
- Dose rata
- Flow rata
- Flux (rata) Haat flux
- Leakaga flux
- Particla flux Nautron flux
- Loading rata
- Production rata Sheer rata

## Strain rata

- Ratios
- Area ratio Aspact ratio
- Compression ratio
- Cycle retio Density ratio
- Gas-liquid ratio
- Indaxas (ratios) Cost indaxas
- Poisson retio
- Signal to noisa ratio Slandernass retio
- Strangth waight ratio
- Strass ratio
- Turnover ratio Void ratio

## Watar camant ratio

- Receivers
- Acoustic raceivers
  Sonar racaivars
- Instrument racaivars Radio racaivars
- Microwava racaivars
- Crystal vidao racaivars
- Radar racaivars Talevision racaivars
- Radio rapaatars
- Radiotalaphonas
- Radio transponders
- Suparhaterodyna racaivars
- Transmittar receivars Walkia talkias
- Rapaatars Communication rapaatars
- Radio rapaatars Talagraph rapaatars
- Talaphone rapaatars Echo rapaatars
- Talagraph racaivars Telagraph rapaaters
- Talatypawritars Talaprintars
- Talaphone racaivars Radiotalaphones

Sonar trenspondars

- Sound powarad talaphonas Telaphona rapaatars
- Undarwatar talaphonas Transponders Radio transpondars

## Recognition

Pattarn racognition

## Recognition (Con.)

- . Cherecter recognition Spaech recognition
- Target recognition
- Waveform recognition

### Reconnaissence

- Acoustic reconneissence
- Aerial reconnaissance
- Electronic reconneissance
- Radar reconnaissance
- Television reconnaissance
- Ground reconneissence
- Infrared reconneissence
- Navai reconnaissance
- Submarine reconneissance
- Photogrephic reconnaissance
- Space reconneissance
- Ultraviolet reconnaissence
- Visual reconneissance

### Reentry vehicles

- Aerospecepienes
- Ballistic reentry vehicles
- Boostglide vehicles
- Maneuverable reentry vehicles
- Lifting reentry vehicles

### Reflectors

- Nucleer reactor reflectors
- Rader confusion reflectors
- Chaff
- Radar reflectors
- Radar corner reflectors
- Radar repeaters
- Soler reflectors

## Refractory meterieis

- Porcelain
- Chemicel porcelain
- Refractories
- Acid refrectories
- Silicate refrectories
- Fireclay refractories
- Besic refrectories Magnesite refractories
- Firebrick
- Neutral refractories
- Bituminous bonded refractories
- Carbon refrectories
- Refractory concretes
- . Castable refractories Refrectory mortars
- Refractory coetings
- Refrectory metal alloys Molybdenum alloys
- Ferromolybdenum
- Niobium alloys
- Osmium elloys Rhenium alloys
- Tentalum alloys
- Tungsten alloys
- Ferrotungsten
- Refractory metels
- Iridium
- Molybdenum
- Niobium Osmium
- Rhenium
- Tentalum
- Tungsten

## Refrigereting mechinery

- Freezers
- ice mekers Refrigerators
- Electric refrigeretors
- Gas refrigerators

## Regions

- Auroral zones
- Equatorial zone
- Polar regions
  . Antarctic regions
- Arctic regions
- Temperete regions
- Tropical regions

## Reproduction (copying)

- Blueprinting Diazo processes
- Electrostatic copying . Xerography Gelatin wex processes
- Photocopying
- Stencil processes
- Reproductive system External genitalie

- Penis Scrotum
- Testis
- Fellopien tube
- Ovary
- Herus
- Vagina

### Resistors

- Carbon resistors
- Film resistors
- Fixed resistors
- Glass resistors
- **Photoresistors** Thermistors
- Infrared thermistors
- Varieble resistors
  . Potentiometers (resistors)
- Rheostats
- Wire wound resistors

### Resonators

- Acoustic resonetors
- Tuning forks
- Cavity resonators
- Quartz resonators

## Raspiratory disassas

- Anthrex
- Asthme
- Atelectasis Bronchiel fistulas
- Bronchiectesis
- Emphysema . Pulmonery emphyseme
- Hemothorax
- Hyaline membrane disease
- Pneumothorax
- Pulmonary fibrosis
- Pneumoconiosis
- Asbestosis
- Berylliosis
- Fermers lung
- Silicosis Anthracosilicosis
- Respiratory infections
- Bronchitis
- Coccidioidomycosis
- Common cold
- Diphtherie
- Empyema
- Histoplasmosis Laryngitis Lung ebscesses
- Mucormycosis
- Ornithosis
- Pheryngitis
- Pneumonia Becterial pneumonia
- Bronchopneumonia
- Lobar pneumonia
- Viral pneumonia
- Pulmonary tuberculosis Rhinosclerome
- Sinusitis Whooping cough
- Respiratory neoplasms
- Laryngeal neoplasms Paranasal sinus neoplasms
- Pulmonary neoplasms
- Bronchial neoplasms
- Bronchogenic cercinoma

## Pleural neoplasms

- Responses
- Avoidence responses
- Conditioned responses
- Dynemic response Transient response
- Frequency response Ramp response Step response

- Reticuioendotheiiai disorders
- . Histiocytosis X Eosinophilic grenuloma
- Letterer-Siwe disease
- Lipid storage diseases
  . Amaurotic femiliel Idiocy
- Eosinophilic grant Jma
- Geuchers disease Hand-Schuller-Christian disease

Hand-Schuller-Christian disease

## Niemenn-Pick disease

- Rheologicei properties Thixotropy
- Viscoelasticity
- Viscosity

- Cupremmonium viscosity
- Dynemic viscosity
- Intrinsic viscosity
- Kinemetic viscosity
- Melt viscosity
- Relative viscosity Saybolt viscosity
- Viscosity index

### Rickettsieies

- Aneplesmetaceee
- Anaplasma
- Bertonelleceee . Bartonella
- . Bartonella bacilliformis
- Chlamydiaceae
- Chlemydia
- Chlamydie trechomatis Miyagewanella group
- Miyagewanella louisianae
- Miyegawanella lymphogranulomatosus Miyagawanella ornithosis
- Miyagawanelle psittacl Rickettslaceae
- Coxiella Coxielle burnetii
- Rickettsle
- Rickettsie quintene Rickettsie tsutsugemushi
- Spotted fevar rickettsiae
  - Rickettsie rickettsii

Rickettsie conorii

- Tickborne typhus rickettsiee Rickettsie ekari
- Rickettsls australis

Rickettsie typhi

Typhus rickettsiae Rickettsia prowazekli

- Roeds
- Access roads Frontage roads
- Highways Beit highways
- Divided highways Limited access highways
- . Freeways Toll roads
- Parkways
- Rocket components Folding fins Propellant tenks

## Rocket propellant tanks

- Rocket entennas
- Rocks
- Acidic rocks
- Granite
- Obsidian
- Periite Pumice
- Rhyolite
- Basic rocks
- Baselt
- Diabase
- Eclogite Gebbro
- Serpentinite
- Ultrabasic rocks Dunite
- Peridotite
- Boulders Carbonate rocks
- Dolomite (rock) Limestone
- Crystalline rocks
- Phanerite laneous rocks
- Aphanite
- Carbonatite Eclogite Extrusive rocks
- Andesite Basalt
- Dacite Latite
- Obsidian Perlita
- Phonolite **Pumice**
- Pyroclestic rocks Rhyolite
- Trachyte Igneous breccle Intrusive rocks
- Diebese
- Diorite
- Dunite

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Rocks (Con.)

Granita

Magma

Monzonita

Pagmatita

Paridotita

Porphyry

Quartz diorita

Quartz monzonita

Svanita

Lavas

Phanarita

Ultrabasic rocks

Dunita Paridotita

Intarmadiata rocks
. Andasita

Dacita

Diorita

Latita

Monzonita

Phonolita

Quartz diorita

Quartz monzonita

Syanita Trachyta

Metamorphic rocks . Amphibolita

Argillite

Gnaiss

Marble

Metamorphic breccia

Migmatita Rutila

Schist

Sarpantinita Slatas

Taconita Talcosa rocks

Monoliths Sadimantary rocks

Carbonacaous rocks

. Bituminous coal

Chart

Clastic rocks

Braccia

lonaous braccia

Matamorphic braccia Sedimantary breccia

Conglomarata rocks

Pyroclastic rocks Sendstones

Shales

Mudstona

Oil shale Siltstones

Coal

Anthracita

Bituminous coal Cannal coal

Lignita Samibituminous coal Subbituminous coal

Dolomita (rock) Evaporitic rocks

Gypsum daposits

Nitrata deposits

Potash daposits

Rock salt daposits Soda ash daposits

Maris

## Rolling stock

Locomotivas

Diasal electric locomotivas Diesal locomotives

Elactric locomotivas

Steam locomotivas

Railroad cars Fraight cars

Box cars

Flat cars

Gondola cars Hopper cars

Rafrigarator cars

Tank cars

Mina cars

: Subway cars Railroad treins

## Rotora

Comprassor rotors

Impallars Motor rotors

Rotary wings

Folding rotors

Jat powarad rotary wings

Turbina whaals

. Gas turbina rotors

## Safety

Accidant pravantion Aviation safety

Fira safaty

Fira pravantion Fira protection

Missila safaty

Nuclaar reactor safety

Nuclaar waapons safaty

Ranga safety

Safaty and arming (ordnanca)

### Seala (stoppers)

. Fual saals

Gaskats

Rubbar gaskats

Gas saals

Glands (saals)

Glass saals

Glass to matel saals

Harmatic seals

Labyrinth seals Matallic saals

Oil saals

Q ring saals

Packings (saals)

Plastic saals

Rotary saals

Rubbar seals

Vacuum saals Waatharstripping

## Seems (joints)

. Saam walds . . Arc saam walds

Foll saam walds Mash saam walds

Rasistanca saam walds

## Seets

Aircraft saats

Ejection seets Pilot seats

## Semiconductor devices

Masa davicas

Nauristors Photovoltaic cells

Planar davicas

Samiconductor diodas . Avalancha diodas

Cryosars

Crystal mixars

Garmanium diodas Gunn diodas

Junction diodas

Photodiodas

Tunnal diodas

Varactor diodas Samiconductor lasars

Gallium arsanida lasers

Silicon controlled ractifiars

Spacistors Stahistors

Tachnatrons

Thermistors

. Infrered thermistors Thyristors

Transistors

Drift transistors Field affact transistors

Matal oxida transistors

Junction transistors NPN transistors

Phototransistors Surfaca barriar transistors

Unijunction transistors Varistors

## Senses

Auditory parcaption

Binaural haaring Binocular vision

Color vision Night vision

Proprioception

Vastibular sansa

Small

Tamparatura parcaption

Touch

## Separation

Boundary layar saparation Clarification

Concantrating

Daasphalting Dacantation

Deentrainmant

Dagassing

Daaaration

Deoxygenation Vacuum dagassing

Straam dagassing Dahumidification

Daionization

Dalaminating

Daminaralizing

Dasalting Dasanding

Desiccation

Dasorption Dewataring

Dawaxing Dialysis . Elactrodialysis

Distillation Atmospharic distillation

Azaotropic distillation Dastructiva distillation

Staam distillation

Stripping (distillation) Vacuum distillation

Elactrostatic pracipitation

Elution Extraction Filtretion

Cantrifugal filtration Pressura filtration Sand filtration

Sawaga filtration

Trickling filtration Vacuum filtration

Flotation Freeza drying

lon axchanging Anion axchanging

Cation axchanging sotope separation

. Chamical axchanga isotopa saparation . Isotope exchenge Elactromagnatic isotopa saparation

Gaseous diffusion process

Laaching Osmosis

Elactroosmosis

Pracipitation (chamistry) Siza saparation

Elutriation

Siava analysis

Siza scraaning Skimming

Sludga drying

Solvant axtraction Spray drying

Straining Tharmel diffusion

Watar softaning Lime-soda ash procass

Separators

Clarifiers Classifiars

Cantrifugal classifiars Cyclona saparators

Hydrocyclonas Solid bowl classifiars

Dense media separators Dry classifiars

Cyclona separators Elactrostatic saperetors

Magnetic saperators Machanical classifiars

Bowl classifiars Drag classifiars

Jigs (concentrators) Raka clessifiars

Solid bowl classifiars Spiral classifiars

Tablas (concantrators) Nonmachanical classifiers

Cona classifiars Cyclona saparetors

Hydrocyclonas Sand tanks

Slima tanks

Seperetors (Con.) Settlers (separetors)

Sizing screens

Fixed screens

Revolving screens

. Vibrating screens Sluices (concentrators)

Thickeners (equipment)

Wet clessifiers

**Bowl classifiers** 

Cone classifiers

Dreg clessifiers

Hydreulic clessifiers

Elutrietors

Hydrocyclones Reke classifiers

Send tenks

Slime tenks

Solid bowl classifiers Spiral classifiers

Concentrators Centrifuges

Solid bowl classifiers

Ultrecentrifuges

Dielyzers

Electric concentrators

Electrostetic separators Megnetic seperetors

Filter presses

Flotation mechines

Gravity concentrators
. Dense medie seperators

Jigs (concentrators)

Sluices (concentretors)

Spirels (concentrators)

Tebles (concentrators)

Hydrocyclones

Settlers (seperetors)

Stills

Thickeners (equipment)

Degessers

Deaerators

**Dehumidifiers** 

Dehydrators Demineralizers

Demisters

Dewaterers

Dividers

Drying apperetus Clothes driers

Crop driers Desiccators

Photographic driers

Dust collectors Electrostetic precipitators

Extractors

Fluid filters Disk filters

Drum filters

**Dust filters** 

**Fuel filters** 

Ges filters

. Air filters

Leaf filters

Liquid filters

Oil filters

Hydreulic fluid filters

Weter filters

Pressure filters

Filter presses

Protective mesk filters

Rotery filters Sand filters

Trickling filters

Vecuum filters

ion exchangers Precipitators

Sieves

Skimmers

Streiners Strippers

Services Consulting services

Contrected services

. Food services

Field cooking

Food dispensing

Food preparation

Quick service meels Food services manegement

Logistics services

Medicel services

Hospitelizing

Militery exchange services

Quertermester services Greves registration services

Weter services

Sewers

Combined sewers

Outfall sewers

Senitery sewers

Force meins Storm sewers

Ships

Auxiliary ships

Ammunition ships

Cargo ships

Autometed ships

Icebreakers

Merchant ships

Motor ships

Naval ships

Combatant ships

Amphibious ships

Amphibious assault ships

Amphibious transport docks

Attack cergo ships

Attack transports

Dock lending ships

. High speed trensport ships . Tenk lending ships Guided missile ships

Mine warfare ships

Mineleyers (ships)
Minesweepers (ships)

Petrol ships

**Escort ships** 

Destroyer escorts Submerine chesers

Werships

Aircraft cerriers

Bellistic missile submerines

Bettleships

Cruisers Destroyers

Frigetes

Noncombetent nevel ships Ammunition ships

Picket ships Trensports (ships)

Attack transports

Nuclear powered ships

Oceanographic ships

Passenger ships Steemships

Submarines

Bellistic missile submarines

Midget submarines

Tanker ships

Tenders (ships)

Sights

Bomb sights **Boresights** 

Gun sights

Computing gun sights

Gyroscopic gun sights Rader gun sights

Opticel gun sights

Periscopic gun sights

Sniperscopes Telescopic gun sights

Opticel sights

Opticel gun sights Periscopic gun sights

Sniperscopes Telescopic gun sights

**Rocket sights** 

Silicate minerels Amesite Amphiboles

Asbestos

Clay minerels

Attepulgite Beidellites

Bentonite

Firecleys **Fullers** earth

Gleuconite

Helloysite Illite

Keolin

Kaolinite Montmorillonite

Feldspars . Microcline

Orthoclese Plagioclese

Albite Kvanite

Mica

Biotite Muscovite Phlogopite

Olivine

Serpentine Spodumene

Titanite

Wollestonite Zoisite

Silicon inorgenic compounds

Inorgenic silicetes

Aluminum silicates

Calcium silicetes

Magnesium silicates Potessium silicates

Sodium silicetes

Zirconium silicate

Silicon carbides Silicon halldes

Silicon chlorides

Silicon tetrechloride

Silicon fluorides

Silicon tetrafluoride

Silicon hydrides Disilene

Silane

Silicon nitrides

Silicon oxides Silicon dioxide . Cristobalite

Opal Quertz Silicon monoxide

Sliver inorgenic compounds

Silver helides Silver bromide

Silver chloride

Silver indide Silver nitrete Silver oxides Silver selenides

Silver sulfides

Simulation

Computerized simulation

Analog simulation Digital simulation

. Hybrid simulation Control simulation

**Environment simulation** 

Altitude simulation

Soler simulation

Space environment simulation Flight simulation

Atmospheric entry simulation Reentry simulation

Landing simulation

Launching simulation Rendezvous simulation

Tekeoff simulation

Missile simulation (countermeesures) Spacecreft simulation

**Simuletors** Control simulators

Environment simulators

Soler simuletors . Space simulators Flight simulators

Skis Aircreft skis

Hydroskis

Slebs Concrete slebs

Flat concrete pletes

Sodium inorgenic compounds

Sodium amide

Sodium boretes Sodium borohydrides

Sodium cyanide

Sodium bromide

Submerine simulators Treining simulators

Sodium azides

Sodium chlorites
Sodium hypochlorite

Sodium fluorides

Sodium halometallates

Missile simulators

Personnel skis

Sodium cerbonetes

Sodium halides

Sodium chloride

Sodium iodides

## Sodium inorganic compounds (Con.)

- Sodium hydrosulfide
- Sodium hydroxide
- Sodium nitrates
- Sodium oxides Sodium phosphetes
- Sodium ailicatas
- Sodium sulfetes
- Sodium sulfites
- Sodium thiocyanetes
- Sodium thiosulfates

- Aeolien solls
- Loess
- Alluvium
- Calcereous soils
- Cohesiva soils . Clay solls
- . Boulder clay
- Colluvium Frozen soils
- . Permafrost
- Fullars eerth
- Glacial till
- Graval
- Imparvious soils
- Lacustrine soils
- Laterites
- Loems Mud
- Noncohesive eoils
- Organic soils
- . Peet
- Parvious soils
- Residual soils
- Salina soils Sands
- Saturated soils
- Silts
- Subsoil
- Tundra

## Solar radiation

- Solar corpuscular radiation
- . Solar cosmic reys Solar Infrared radiation
- Solar radio amission
- Solar ultraviolet radiation
- Solar wind
- Solar x rays
- Sunlight

## Sonar

- Active sonar . Doppler soner
- Bottom bounce echo ranging
- Deployed soner
- Bottom mounted sonar
- Explosiva acho ranging
- Fire control sonar
- Hydrographic soner Passiva soner
- Scanning sonar
- Towad sonar
- Air towed sonar
- Ship towed sonar
- Verieble depth sonar

## Sonar equipment

- Soner beacons
- Sonar domes Sonar racaivers
- . Soner transducers
- Pingers
- Sonar trensponders
- Sonobuoys

## Sound ranging

- . Echo renging
- Bottom bounce echo ranging Explosiva echo ranging

- Sound trensducers . Earphonas
- Electroacoustic trensducers
- Hydrophones Loudspeakers
- Microphones
- Soner transducars
- . Pingers Sonar transponders
- Electromechenical transducers
- Magnetostriction transducers
- Piezoelectric transducers

## Spececreft

Aerospaceplenes

- Artificial satellites
- Communication satellites
- Active communication satellites
- Passive communication setellites
- Geodetic setellites
- Maneuvereble satellites
- Meteorological satellites
- Nevigation satellites Scientific satellitea
- Boostglide vehicles
- Hypersonic gliders
- Menned spececreft
  . Interplanetary apacecraft
- Luner spacecraft
- Space stations
- Militery spececreft
  . Bombardment spececreft Interceptor spacecraft
- Raconnaissance spececreft
- Recoverable spacecraft
- Rendezvous spececreft Spece cepsules
- Suborbital spacecraft
- Synchronous setellites
- Unmenned spacecraft
- Communication satellites
- Active communication satellites
- Passive communication satellites
- Meteorological satellites
- Nevigetion satellites
- Spece probes
- Deep spece probes Interplenetary probes
- Mars probes
- Vanus probes Lunar probes

- Spectra
- Continuous spectra
- Electromagnetic spectre Absorption spectre
- Atomic spectra
- Bend spectre
- Emission spectra
- Gemma rey spectre
- Infrered spectre
- Line spectra Microweve spectre
- Molecular spectra
- Electronic spectre
- Ramen spectra
- Rotational epectre
- Vibrational spectra Vibronic spectra
- Soler spectrum
- Stellar spectra Ultraviolet spectra
- Viaible spectrum
- X rey spectre Perticle spectre
- Alpha spectre
- Mess spectra Nautron spectre
- Proton spectre
- Power spectre Shock spectra

- Spectrometers Bete spectrometere
- Gemme spectrometers
- Mess spectrometers Celutrons
- Isotrons
- Microweve spactrometers
- Neutron spectrometers Optical spectrometers
- . Infrared spectrometers
- Ultreviolet spectrometers Proton spectrometers

## X rey spectrometers

- Spectroscopy
- Astronomical spectroscopy Atomic spectroscopy
- Infrared spectroscopy
- Mass spectroscopy
- Nuclear radiation spectroscopy
- Alphe particle spectroscopy Bata particle spectroscopy
- Gemme rey spectroscopy
- Microweve spectroscopy
- Spectroscopic enalysis

- Ultraviolet apactroscopy
- X rev spectroscopy
- Alexie
- Stuttering

### Standards

- Boiler codes

- Electrical codes

- Performence stendards
- Primary stenderds
- Time standerds

- Creep rupture tests
- - Stress relaxation tests

- Anelysis of veriance
- Multiveriete anelysis
- Biveriete enelysis Confidence limits
- Coverience

- Latin squares
- Nonparemetric statistics Regression enelysis
- Linear regression
- Stetistical distributions
- Normal density functions
- Skewed density functions
  . Exponential density functions
- Maxwell-Boltzmann density function Poisson density functiona
- Weibull density functions Probability distribution functions
- Continuous distribution functions
- Stetistical Inference
- Stetistical tests
- Chi squere test F test
- Kolmogorov-Smirnov test

- Steel meking
- . Openhearth process
- Basic openheerth process
- Corticosteroids Aldosterone
- Corticosterone
- Deoxycorticosterone Prednisolone
- Hydrocortisone
- Sterois Cholesterol
- Chemical lesers Gas lesers
- Argon lasers
- Helium neon tesers Infrered lasera
- Injection lesers Liquid lesers
- Semiconductor lesers
- Gellium ersenide lesers

- Emission spectroscopy
- Molecular spectroscopy . Ramen spectroscopy
- Neutron spectroscopy Radiofrequancy spectroscopy
- Spectrophotometry
- Spectrochemical analysis

## Speech disorders

- Aphasia

- Building codes
- Design standards
- Engineering stenderds
- Frequency stendards
- Cesium frequency stenderds Rubidium frequency standards
- Meintenance stendards

- Stetic tests
- Creep tests
- Jominy test
- Statistical analysis
- Discriminate analysis
- Experimental design Block design
- Fector analysis
  - Curvilinear regression
  - Sequential analysis Stetistical decision theory
  - Probability density functions
    . Binomiel density functions
  - Histogrems
- Discrete distribution functions
- Stetistical quality control
- Verience (statistics)
  - Acid openhearth process
- Steroids
- Cortisone
- Triemcinolone Spironolectone
- Stimulated emission devices
- Cerbon dioxide lesers
- O switched lesers
- Solid state lesers

## Stimulated smission dsvices (Con.)

- . Ruby lesers Ultraviolet lasers
- . Masers
- . . Ges masers

### Stochastic processes

- . Markov processes
- Markov cheins
- Rendom processes
- . Random walk

### Storms

- . Dust storms
- Gales
- Snowstorms
- Thundarstorms
- Tornadoes
- Tropical cyclones
- . Hurricanes . . Typhoons

### Stressing

- . Prestrassing
- Circular prestressing
- Post tensioning
- Pretensioning
- Structural analysis
- . Compatibility methods
- . Deformation mathods
- Unit displacement method Stiffness methods
- . Unit displacement method
- Dynamic structurel analysis
- Elastic anelysis
- Energy methods
  . Complementery energy methods
- Strain energy methods
- Equilibrium methods
- . Flexibility methods
- . Unit load method
- Metrix methods
- . Flexibility methods
- Unit loed method
- Stiffness mathods
- . Unit dispiecement method
- Plastic enelysis
  . Limit design method
- Ultimate strength method
- . Yield line method Stebility mathods
- Static structural enalysis

## Structural forms

- Arches
- Folded plates
- Framed structures . Rigid fremes
- . Viarendeel trusses
- Shells (structural forms)
- . Barrel shells
- Cylindrical shelis
- Domes (structurel forms)
- Elastic shells
- Hemispherical shells
- Hyperbolic perabolic shells
- Spherical shalls Suspended structures
- Trusses
- Arch trusses
- Vierandeel trusses

## Structural members

- Angle Iron
- Beams (supports)
  . Box beems
- Cantilaver beems Composite beams
- Continuous beams
- Curved beams
- I beems
- Joists
- Rafters T beems
- Caps (supports)
- Channal iron
- Columns (supports)
- Flet concrete plates
- Girders . Plete girders
- H beams
- Plates (structural members)
- . Splice pletes
- **Gusset pietes** Skin (structural member)
- Struts
- Studs (structural mambers)
- Trusses

- Arch trusses
  - . Vierendeel trusses

### Sulfates

- Aluminum suifete
- Alums.
  - Aluminum ammonium sulfate Aiuminum potassium sulfate
- Ammonium sulfete **Barium sulfates**
- Calcium sulfetes
- Gypsum
- Copper sulfates
- Iron sulfate
- Magnesium sulfetes
- Nickel sulfetes
- Potessium sulfates
- Sodium sulfates
- Strontium sulfates
- Titenium sulfates Uranyl sulfates
- Zinc sulfates

- Surgery . Adrenelectomy
- Amputation
- Appendectomy Biopsy
- Cestretion
- Cesarean section Cholacystectomy
- Colostomy
- Cryoganic surgary Gastrectomy
- Gastroenterostomy
- Hepetectomy
- Hernlorrhephy
- Hypophysectomy Hysterectomy
- llaostomy
- Laminectomy
- Laparotomy
- Laryngectomy
- Mestectomy
- Naurosurgary
- . Traphining
- Plastic surgery
- Pneumonactomy
- Prostetactomy
- Spinal fusion Splanectomy
- Surgical transplantation
- Thyroidectomy
- Tonsillectomy . Tubal ligation

- Survelllance
- Acoustic surveillance
- Air survelllance
- Coastal surveillance Combat surveillence
- Infrered surveillance
- Ocean survaillance
- Undersee surveillance Radar surveillance Space surveillanca (ground based)
- Spece surveillance (speceborne)
- Uitreviolet surveillence Visual surveillanca

- Surveys
- Aerial surveys Bloiogical surveys
- Demographic surveys
- **Economic surveys**
- Salary survays Environmental survays
- Traffic surveys
- Geodetic surveys Geological surveys
- Geophysical survays
- Hydrographic survays Oceanographic surveys
- Photogrammetric survays
- Plene surveys
- Land surveys Route surveys
- Topographic surveys
- Underground surveys . Mine surveys
- Site surveys
- Sociopsychological surveys
- Soll surveys Well survays

## Survivsi equipment

- Salt vatar convarsion kits Survival clothing
- . . Lifa jackets

Survival kits

- Aerial targats

- Surface targets
- Target drona aircraft
- Thermal targets

- Telecommunication
- Data links
- Fecsimile communication
- Wire facsimile systems
- Multichannel communication . Multichannel talaphone systems

- Phase locked communication
- Redio communication
- Microwave ralay systams
  Tropospheric scetter communication
- Radio links
- Microwave relev systems
- Secure communication
- Space communication Interplanetary communication
- Lunar communication
- Spacecraft communication
- Telegraph systems

- Tone telegrephy
- Wira talegraphy . DC telegraphy
- Electrical talamatry
- Radio telemetry
- Intercom systems
- Ship telephone systems
- Closed circuit television Underweter television
- Voice communication Wired wireless
- Telegraph cables
- Telegraph repeaters
- Teletypewriters . Talaprinters
- Telegraph repeaters Teletypewritar equipment Teletypewritars
- Telephone equipment
- Talephona linas
- Sound powered telephones
- Telephone sets

- Targets
- False targets Missila targets
- Sonar targets
- Target drones
- Towed targets Underwater targets
- Adaptive communication Compendor transmission
- Earth current communication
- Radio facsimile systems
- Global communication
- Optical communication
- Visual communication
- Puise communication
- Microwave communication
- Radio facsimile systems
- Redio ralay systems
- Radiotelegraphy
- Redio telemetry
- Reentry communication
- Radiotelegraphy Teletypewriter systams
- Radio teletypewritar systems
- Telemetry
- Mechanical telemetry
- Telephone systems
- Multichannel telephone systems
- Talevision systems
- Underweter communication
- Telegraph equipment
- Telegraph linas Telegraph racaivars
- Talegraph transmitters
- . Teleprinters
- Talephone cebles Telephona exchanges
- Telephona racaivars Radiotelephones
- Telephona repeatars Underwater telephones

Telephone equipment (Con.) . Talaphona trensmitters

- Sound powered telephones
- Tajephone repeaters
- Underwater telephones

Tempereture

Body temperature

- **Boiling points**
- Bottom hoia temperature
- Color tempereture
- Critical temperature
- Curie tempereture
- Dry buib temperature
- Ignition temperature Meiting points
- Neel tempareture
- Piasma tempereture
- Surfaca tempereture
- Transition temperature
- . Glass transition temperature
- Wat buib temperature

## Terminel guidence

- Homing
- Active homing
- Infrared homing
- Light homing
- Ultraviolet homing
- Passiva homing
- Hom on communications
- Hom on jem
- Radar homing
- Underwater homing
- . Acoustic homing

## Terpene compounds

- Bornanes
- Camphor
- Mecamylemine
- Manthol
- Terpane hydrocarbons
- Cumene
- Cymena
- Isoprene
- Test facilities
- Bombing ranges Missila ranges
- Proving grounds
- Rocket tracks
- Shock tubes
- Tast chambers
- . Altitude chambers Anachoic chambers
- Humidity rooms Vacuum chambers
- Tast stands
- Wind tunnels
- Hypervelocity wind tunnels
- Subsonic wind tunnels
- Supersonic wind tunnels
- Trensonic wind tunnels

## Textile processes . Carding

- Combing
- Drafting (staple fibers) Filament drawing
- Knitting
- Marcerizing
- Sewing
- Spinning (extruding)
- Spinning (staple fibers)
- Textile finishing
- Durable press treeting
- Mothproofing
- Shrinkproofing
- Wesh waar tracting **Taxturing**
- Crimping
- Weeving

## Therepy

- Behavior therapy Drug tharapy
- Group therapy
- Occupetionel therapy
- Physical tharapy
- Hydrotherapy Psychotherapy
- Rediotherapy
- Shock tharapy
- Speech therepy

## Tharmodynamic properties

- Dissociation anergy
- Enthaipy
- Entropy

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- Free energy
- Gibbs free anergy
- Helmholtz free energy
- Solidification points
- Thermai expansion
- Thermochemical properties
- Heat of abiation
- Heet of ebsorption
- Heat of activation
- Heat of adsorption Heet of crysteilization
- Heat of mixing
- Heat of reaction
- Ceiorific value
- Heet of combustion Heat of dissocietion
- Heat of formation
- . Heat of hydration
- Heat of solution
- Heet of transformation
- Latent heet Heat of fusion
- Heat of sublimetion Heet of vaporization
- Thermophysicei properties
- **Boiling points**
- Critical point Critical pressure
- Critical tempereture
- Criticel volume
- **Emissivity**
- Meiting points
- Paltiar affect
- Pyroeiectricity
- Seebeck effect Sensible haat
- Softening points
- Specific heet
- Sublimation pressure
- Surfece energy
- Thermai conductivity
- Thermei diffusivity
- Thermai stebility Vapor pressure
- Volatility
- Thermoplestic resins
- Acetal resins Halocarbon resins
- Polychlorotrifiuoroethylana
- Tetrafiuoroethyiene resins
- Polyacrylates . Polymethyl mathacrylata
- Polyacrylonitrile
- Polyamida resins
- Nylon 6 Nylon 66
- Polycarbonate resins Polyethylene
- Poiyathylene terephthalete Polyimida rasins
- Polyisobutylene
- Polyoxyethylene
- Polyoxypropylene
- Polypropylene Polystyrena
- Polyvinyl aicohol
- Polyvinyl fluoride Vinyl acetal resins
- Vinyl acetate resins
- Polyvinyl acetate Vinyl acatate copolymars
- Vinyl chioride resins
- Polyvinyl chioride Vinylidene resins

## . Vinylidene chlorida resins

- Thermosetting resins
- Alkyd rasins
- Amino resins
- Melamina resins
- Melamine formaldahyde resins Urea resins
- . Uree formeldehyde resins
- Epoxy resins Furan resins
- Phenolic resins
- Phanol formaldehyde resins Polyimide resins
- Thorlum Inorganic compounds Thorium borides
- Thorium carbides Thorium halides
- Thorium fluorides Thorium intermatellics Thorium oxides
- Thorium dioxida Thorium sulfides

- Tin containing alloys

- Tin bronzes

- Typa matei
- Zircaioys®

## Titenium containing slloys

- Aiuminum titanium hardeners
- . Aluminum titenium boron herdanars
- Ferrotitanium

## Titenium inorganic compounds

- Titanium oxidas
- Titenium sulfetes

- Tools
- **Cutting tools**
- **Drill bits**
- Percussion drill bits
- **Dreg bits**
- Milling cutters
- Hend toois

- Boring machines

- Lathes

- Drilling machines (tools)
- Pneumatic equipment
- Pneumatic compressors
- Pneumatic cylinders

- Pneumetic tools
- Reamers
- Saws
- Circuiar saws

- Titenium boride
- Titanium haiidas
- Titenium intermetallics

- Cerbide toois
- Diemond bits

- Diamond wheels
- Chisels
- Hecksaws

- Pipe wrenches
- Mechine toois
- Cutting machines (tools)

- Pnaumatic brakas
- Pneumatic convayors
- Pnaumatic servomechanisms
- . Electropnaumatic vaives

- Aluminum bronzes
- Copper tin alloys
- Admiralty metal
- Leaded tin bronzes
- . . Phosphor bronzes Copper zinc tin alloys

- Titanium steeis

- Titenium carbide
- Titenium chiorides
- Titanium nitrides
- . Titanium dioxida
- Casing tools
- Coring bits
- Cable tool bits Rotery drill bits
- Roller bits Hobbing cutters
- Grinding wheels
- **Pliers**
- Soidering irons
- Wrenches
- Lathe toois

- Broaches

- Grinding machines (tools)
  . Centerless grinders
- Pneumatic instruments
- . Pnaumatic lines
- Sanders

- Crimping tools
- Screwdrivers
- Impact wrenches
- Boring mills
- Bend saws
- Engine lathes
- Planers Shapers
- Pnaumatic controllers
- Pnaumatic motors
- Band saws
- Woodworking machinery

- Pneumatic raservoirs
- Hacksaws

- Splicing tools

- Circular saws
- **Turrat lathes** Milling machines
- Screw machines
- Pneumatic intensifiers
- Pneumatic veives
  - Shears

## Topogrephic features

- Canvons
- Submarina canyons
- Ciiffs
- Coastal topographic faaturas
- Bays (topographic features)
  Baach ridges
- Coastal barms
- Coastal capes
- Coasts
- Estuarias
- Fjords
- Guifs
- Inlats (watarways) Lagoons (landforms)
- Cuestas
- Deitas
- Submarina daltas Geologic basins
- . Ocaan basins
- Hills
- Karst
- Landforms
- Coastai capes
- . Coasts
- Continants
- . Dunas . Glacial faaturas
- . Morainas
- Glaciers
- Islands (landforms) . Atolis
- Lagoons (iandforms)
- Lakes
- Masas (iandforms)
- Mountain gaps
- Playas
- Shoras
- . Beaches
- Subcontinants
- Submarine plains
- Swamps Mountains . Seamounts
- Ocaans
- . Tarritorial saas
- **Plains** . Piayas
- Submarina plains
- Plateaus Reefs
- Sandbars
- Slopas
- Continantal slopes
- Straits
- Submarina topographic faaturas
- Continantal risas
- Continantal ahalvas
- Continental slopes
- Ocean basina Ocaan ridgas
- Saamounts
- Saa valleys
- Submarine canvons
- Submarina daltas
- Submarine plains
- Submarine tranches
- Submarine troughs
- Vailays Rift vaileys
- Saa vallays
- Volcanoas

- Topogrephy . Extratarrestrial topography
- Lunar topography
- Submarina topography

## Towed vehicles

- Fraight cars
- Box cars
- Flat cars
- Gondola cars
- Hopper cars Rafrigarator cars
- Tank cars Mina cars
- Semitrailars
- Trailars

## Tracking (position)

- Automatic tracking Infrared tracking
- Missila tracking
- Optical tracking
- Radar tracking
- . . Dopplar tracking

- Radio tracking
- Spacecraft tracking
- Underwatar tracking

### Treffic control

- Air traffic control
- Air routa traffic control
- Terminal air traffic control Vahicular traffic control

### **Trejectories**

- Ascent trajectorias
- **Ballistic trajectories**
- Bomb trajactorias
- Dascent trajactorias
- Free flight trajectorias Midcourse trajectories
- Missila trajactorias
- Projectile trajectorias
- Reentry trajactories
- Rendezvous trajectories
- Rocket trajectories Spacacraft trajectorias
- Circumlunar trajectories
- Earth moon trajectories Interplanetary trajectories
- Tarminal trajactorias
- Torpado trajactorias
- Undarwater trajectories

### **Transformers**

- **Autotransformers** Instrument transformers
- **Current transformars**
- Potantial transformars
- Powar transformars . Constant current transformers
- Puise transformars Radio transformers

### **Trensmission**

- Data transmission
- Eiactric powar transmission
- Heat transmission Light scattaring
- Rotating diractional transmission
- Wava propagation
- . Electromagnatic wava transmission
- Ground wave propagation Light transmission Radio transmission
- Doubla sidaband transmission
- Ionospharic propagation Multipath transmission
- Singia sidaband transmission
- Talavision tranamission
- Scatter propagation Sound transmission
- Underwatar sound transmission

## Trensmission lines

- Armored cablas Coaxial cables
- Communication cables
- Pulse cablas Taiegraph cabias
- Taiagraph linas Teiephone cables
- Talaphona linas
- Waveguides
- Powar iines
- Powar distribution lines Powar subtransmission lines
- Power transmission lines
- Strip transmission linas
- Submarine cables Wira lines

## **Transmitters**

- Instrumant transmitters
- Radar transmittars
- Radio transmitters Intarrogator transmitters
- Radio beacons . Crash locator beacons
- Marker beacons
- Radio rapeatars Radiosondas
- Radiotelephonas
- Radio transpondars Transmittar raceivers
- Walkie talkies Rapaatars
- Communication rapeatars
- Radio rapeaters Talagraph rapastars
- Taiephone rapaatars Echo rapeaters
- Taiagraph transmitters

- Talegraph rapeaters
- Taiametaring transmitters
- Talaphona transmitters
- Sound powerad telephones
- Telephone rapeatars
- Underwater telephones
- Talevision transmittars
- Transpondars
- Radio transponders
- Sonar transponders

## Transportetion

- Air transportation
- Aeriai delivary
- Free dropping High velocity drop
- Low velocity drop Aeromedical evacuating
- Air drop operations
- Free dropping
- High velocity drop
- . . Low valocity drop Cargo transportation
- Supply afloat
- Commarcial transportation Geological transportation
- Highway transportation Interstate transportation
- Intrastata transportation
- Mass transportation Military transportation
- Supply affoat
- Passengar transportation Petroleum transportation
- Pipalina transportation
- Rail transportation Urban transportation
- Watar transportation Marina transportation
- Supply afloat Watarway transportation
- Trensport properties
- Carrier mobility Elactron mobility
- . Hola mobility Diffusion coefficient
- Elactrical resistivity
- Magnatorasistivity
- Photoconductivity Surfaca rasistivity
- lonic mobility
- Seebeck affact Tharmal conductivity
- Tharmal diffusivity Viscosity
  . Cuprammonium viscosity
- Dynamic viscosity
- Intrinsic viscosity
- Kinamatic viscosity Melt viscosity Ralativa viscosity

## Saybolt viscosity

- **Tube** components
- Dynodes Elactron guns
- Elactron tube heaters Tube anodas
- Tube cathodes . Dispanser cathodas

### Photocathodas Tuba grids

- Tubes **Boilar tubes**
- **Bourdon tubes**
- Capiliary tube:
- Condanser tubes **Draft tubes**
- Hilsch tubes Impact tubes
- Pitot tubes
- Metal tubing . Hypodarmic tubing Metal pipe
- Pipes (tubes) Ceramic pipes
  . Vitreous clay pipas
- Coated pipes
- Concrete pipes Corrugated metal pipes Drill pipa
- Exhaust pipes
- Gas pipes Irrigation pipas Line pipes
- Plastic pipas Saamiass pipas

### Tubes (Con.)

- Sawer pipes
- Soil pipes
- Drain tilas
- Steam pipes
- Thin wall pipes
- Water pipas
- Welded pipes
- Shock tubes
- Tire tubes
- Venturi tubas

### **Tungsten compounds**

- Tungsten borides Tungsten carbides
- Tungsten halides
- Tungstan fluorides
- Tungsten oxides Tungstic acids
- Tunnela

## Adits

- Reilroad tunnels
- . Vehicular tunnals Toli tunnels
- Water tunnels

### **Turbine components**

- Nozzle diaphragms
- Turbina bladas
- Gas turbine bledas
- Steam turbine blades
- **Turbine stators** Turbine wheels
- . Ges turbine rotors

## Turbomachinery

- Axial flow compressors
- Centrifugal compressors
- Centrifugal fans
- Centrifugal pumps
- Turbine pumps
- Turbines Axial flow turbinas
- Gas turbines
- Hydraulic turbines
- Ship turbines
- Steam turbines
- Turbosuperchargers

## **Typewriters**

- Automatic typewriters . Taletypewriters
- . Teleprinters
- Consola typewriters Office typewriters

## Ultraviolat equipment

- Ultraviolet detectors
- Ultraviolat filtars
- Ultraviolet optical materials
- Ultraviolet sources
- Ultreviolet lemps
- Uitraviolet lesers

## Unconsciouaness

- Coma
- . . Hepetic coma

## **Uranium inorganic compounds**

- Uranium borides
- **Urenium** carbides
- **Uranium** chlorides
- Urenium halides Uranium fluorides
- **Uranium** oxides
- **Uranyl** compounds
- . Uranyl helides Urenyl sulfates

## Urogenital diseases

- Genitel diseases
- Adrenogenital syndroma Famaia ganitel diseases
- Amenorrhea Cervical diseases (uterina)
- Cervical arosions
- Carvicai naoplasms Cervicitis
- Dysmenorrhea

- Endometriosis
- Leiomyoma
- Menorrhagia
- Ovarian neoplasms
- Arrhenoblastome
- Thecel call tumors
- Parovarian cysts
- Primery amenorrhea Salpingitis Secondary amenorrhea
- Uterine diseases Uterine naoplasms
- Veginitis Trichomoniasis vaginitis
- Granuloma inquinele
- Hermaphroditism
- Hypogonedism
- Klinefelters syndrome
- Turners syndrome
- Male genitel diseeses Cryptorchidism
- Epispadias
- Eunuchism
- Froehlichs syndrome
- Hydrocela
- Hypospadias
- Penile neoplasms
- Phimosis
- Priapism
- Prostetic neoplesms
- **Prostatitis**
- Testicular diseases
- **Orchitis**
- Pseudohermephroditism
- Urogenital neoplesms
- Urologic diseeses Bladder fistule
- Bladder nack obstruction
- Bladder neoplasms
- Cytomegalic inclusion disease Glomerulonephritis
- Hydronephrosis
- Nephritis
- Nephroblastoma
- Nephrocalcinosis
- Nephrosclerosis Nephrosis
- Nephrotic syndrome
- Polycystic kidneys
- Renal failure
- Renei tuberculosis
- Urinary calculi
- Bladder ceiculi
- Urinery trect infections Cystitis
- Prostetitis
- Pyeionephritis
- Urethritis . Trichomoniasis urethritis

## Venereal diseases

- Gonorrhaa
- Granulome inguinale
- Lymphogranulome vanereum
- Syphilis
- Neurosyphilis . Tabes dorsalis

- Utilities
- . Public utilities . Electric utilities

## Vacuum epparatua

- Vacuum capecitors
- Vacuum circuit breakers Vacuum cleaners
- Vecuum filtars
- Vecuum furneces Vacuum gages
- Ionizetion geges Knudsen gagas
- McLaod gegas
- Pirani gages Vacuum pumps
- Diffusion pumps Ion pumps
- Vacuum seels
- Vecuum switches

- Ball valves
- **Butterfly valves**
- Bypass valves
- Check valvas
- Cocks
- Piug cocks
- **Cutoff velves**
- Damper valvas
- Directional control valves
- Engina valves
- Expansion valves
- Gas valvas
- **Gate velves** Globe velves
- High pressure valves
- High vacuum valves
- Hydraulic velves
- Electrohydraulic valves
- Faucets Needle valves
- Pinch velves
- Piug valves
- Pneumatic valves Electropneumetic velves
- Poppet valves
- Pressure reguletors
- Relief veives
- Rotary velves
- Servovalves
- Sieeve velves
- Solenoid velves Thermostatic velves

- Vanea
- . Inlet guide vanes
- Rocket guide venes **Jetavators**
- Jet tabs

## . Jet venes

- Veporizing Boiling
- . . Film boiling **Nucleete boiling**
- Evaporation Boiloff
- Flashing
- Gasification Coal gasification

## Sublimation Vasculer diseasas

- . Aneurysms
- Cerebral aneurysms **Angiosarcomas**
- Aortic coarctation
- Arteriosclerosis
- Cerebral arteriosclerosis . Arteritis
- Polyerteritis nodosa Temporal erteritis
- Carotid artery diseases
- Cerotid ertery thrombosis Cerebrovascular disorders . Cerebrai aneurysms
- Cerabral arteriosclerosis
- Cerebrel vasculer accidents
- Cerebral embolism Coronery artery disease Diebetic ratinopathies
- **Embolisms**
- Aeroembolism Cerebral embolism
- Fet embolisms
- Ergotism
- Eaophegeel varices Hemetomas
- Hemorrhoids Peripheral vasculer diseases Arteriosclerosis obliterens
- Rayneuds disease **Phlebitis**
- Thrombophiebitis Retinal hemorrhage
- Thrombosis Vericose veins
- Vertebratea . Amphibia Frogs
- Salamenders Toeds
- Birds Ducks
- Game birds

### HIERARCHICAL INDEX Vartebrates (Con.) Penguins Pheesants Pigeons Poultry Chickens . Turkeys Cyclostomata . Lampreys Domestic animals Livestock . Cattle Beef cattle Deiry cattle Mules . Poultry . Chickens Fishes . Bass Catfishes Chondrichthyes . Sharks Skates Cod Eels Fresh weter fishes . Cerp Minnows Shiners Herrings Marine fishes . Flatfishes Sketes Tunas Perch Salmon Trout Mammals . Eutheria Cetacea Dolphins (mammals) Porpoises Wheles Primates Apes Chimpanzees Humens . Children Infants Monkeys Unguiculeta Cernivore Cets Dogs (memmals) Lions Seels (memmels) Chiroptera . Bats Dermoptere Edentata Insectivora Legamorphe . Rebbits Pholidota Rodents Guinee pigs Hamsters Mice Rats Squirrels Tubulidentata Unguleta Artiodactyla Ruminants . Cemels Cettle Beef cattle Dairy cattle Deer Goets Sheep Swine Perissodectyle . Equines Donkeys Horses Mules Zebres Proboscidea . Elephants Sirenia Metetherie Marsupialia Reptiles Snakes . . Turtles

Viruses	
. Adenoviruses Acute respiratory disease	vieue - 17
Oncogenic viruses	VII US
Polyoma viruses	
. Arboviruses	
Colorado tick fever virus	
Group A arboviruses Chikungunya virus	
Equine encephelomyelit	tis viruses
Eastern equine encep	halo . virus
Venezuelen equine er	
Western equine encer	onalo . Virus
Semliki Forest virus	
Group B erboviruses	
Dengue virus	
Japanese B encephalitis Kyasanur Forest disease	
Louping ill virus	VII US
Murray Valley encephali	itls virus
Omsk virus	
Seint Louis encephalitis West Nile virus	virus
Yellow fever virus	
Group C erboviruses	
Apeu viruses	
Maritube virus	
Oriboca virus Rift Velley fever virus	
. Becteriophages	
Coliphage	
. Hepetitis viruses	
Infectious hepetitis virus Serum hepatitis virus	
. Herpetic viruses	
Herpes simplex virus	
Monkey B virus	
. Hog cholera virus . Measles viruses	
Rubelle virus	
. Miyagewanella group	
Miyagawanella louislenae	
Miyagawanella lymphogra Miyagawanella ornithosis	nulomatosus
. Miyagawanella psittaci	
. Molluscum contagiosum vire	us
. Myxoviruses	
Influenze virus Mumps virus	
Newcestle diseese virus	
Pereinfluenza viruses	
Sendal virus	
Swine influenze virus . Papovaviruses	
Papillome virus	
. Picorneviruses	
Enteroviruses	
Coxsackie viruses	
ECHO viruses	
Foot and mouth disease v	irus
Rhinoviruses	
. Plant viruses	
. Poxviruses Vaccinia virus	
Veriole virus	
. Rables virus	
. Reoviruses	
. Rinderpest virus . Trachoma agents	
. Vesicular viruses	
Vesicular exanthema	
Vesicular stomatitis	
Vitamins	
. Ascorbic acid	
. Tocopherol	
. Vitemin A group	
. Vitemin B complex Vitamin B12	
. Vitemin D group	
. Vitemin K group	
Vitamin P	

## Warfera

- . Aeria! mine warfare
- Aeriel werfare
- Antisubmarine warfare

- Cold wer
- Economic warfere
- Electronic warfare
- Flame warfere
- General wer
- Jungle warfare Land mine warfare
- Limited wer
- Naval mine warfare
- Night werfere
- Nuclear warfare Political werfere
- Psychological warfare
- Spece werfere Speciel werfere
- Counterguerrilla warfare
- Counterinsurgency Unconventional werfere
- Evasion
- Guerrille warfare
- Subversion
- . Resistance movement (political) Tacticel werfere
- . Undersea warfare
- Urben werfere

## Wastas

- Agricultural wastes
- Airborne wastes Industrial wastes
- Spent liquors (pulping)
- Bleck liquors Spent sulfite liquors
- Organic westes
- Radioactive westes
- Refuse . Gerbage
- Sewege
- Tailings
- Weste water
- Wood wastes

## Waste treatment

- Activated sludge process Industrial waste treatment
- Radioactive waste processing
- Sewage treatment . Chemical removal (sewage treetment)
- Microorgenism control (sewage)
- Sewege filtretion
- Sludge digestion Trickling filtration

## Watar

- . Adsorbed weter
- Bottom water
- Distilled water
- Fresh weter
- Grevitationel weter Ground water
- Artesian water
- Connate water
- Perched water
- Heevy weter Industrial water
- . Cooling water
- Feedwater Mine waters
- Potable water
- Salt water
- Brackish water
- Sea weter
- Soil water
- Capillery water
- Hygroscopic water
- Surface waters
- Surface weter runoff
- **Tidewater**
- Waste water
- Weter treetment

### Chemical removal (water treetment)

- Feedweter treetment
- Microorgenism control (water)
- Weter softening . Lime-soda ash process

## Waterways (transportetion)

- . Channels (waterways) Harbors
- Inland waterways . Nevigeble cenels
- Watarways (watarcoursas)

## Estuaries

- Inlets (waterways) Irrigation canals
- . Streams
- . . Rivers

## Waterways (watercourses) (Con.) . . Underground streems

## Waiding

Automatic welding

Electric welding

Arc welding

Shielded arc welding

Atomic hydrogen welding Gas metal arc welding

Inert gas welding

Ges tungsten arc welding

Argonarc® welding

Plesma arc welding Shielded metal erc walding

Submerged arc welding

Stud welding

Unshielded erc welding

. . Cerbon arc welding Electron beam welding

Foil seam welds

Induction welding

Pressure induction welding

Resistance welding Electroslag welding

Flesh welding

Percussion welding Pulsation welding

Upset welding

Fusion welding

Arc welding

. Shielded erc welding

Atomic hydrogen welding Gas metel arc welding

Inert gas welding

Ges tungsten arc welding

. . Argonerc® welding Plasma erc welding Shielded metal arc welding

Submerged arc welding

Stud welding

Unshieldad arc welding

Cerbon arc welding

Braze welding

Electron beam welding

Flow welding . Inert gas welding

Ges tungstan arc welding

Argonerc® welding

Leed burning Unshielded arc welding

Carbon arc welding

Gas welding

Air ecetylene welding Inert gas welding

Ges tungsten erc welding

Argonarc® welding

Leed burning Oxyacatylene welding

Oxyhydrogen welding

Pressure ges welding

Unshielded arc welding . Carbon erc welding

Induction welding

Pressure induction welding

Laser welding Resistence welding

Electroslag welding

Flash welding Percussion welding

Pulsetion welding

Upset welding Thermit welding

Vacuum welding

Pressure welding . Braze welding

Cold welding

Diffusion welding

Explosive welding

Foil seam welds Forge welding . Die welding

Hammer welding

Roll welding

Friction welding

Magnetic force welding

Pressure gas welding

Pressure induction welding Resistance welding

Electroslag welding

Flesh welding Percussion welding

Pulsetion welding

Upset welding

Stud welding

Ultrasonic welding Vecuum welding

Underwater welding

Welding machines

Elactric walding machines

Arc welding machines
Resistance welding machines

Spot welding mechines

Gas welding machines

Seem welding mechines

### Wells

Condensate wells

Drainege wells

Exploretory wells Gas wells

Injection wells

Killed wells

Marginel wells

Observation wells Oil wells

Producing wells

Recharge wells

Ralief wells

Shut in wells

Stripper wells

Water wells Artesian wells

## Wheels

Grinding wheels

Diamond wheels

Nose wheels

Turbine wheels

Gas turbine rotors

Vehicle wheels Roadwheels

Weter wheels

## Whitewares

Refrectory porcelain Semivitreous whitewares

Eerthenwara

Semivitreous porcelain Semivitreous electrical porcelain

Wall tiles

Vitreous whitewares

Chineware

Elactrical porcelain
. Low tension porcelain

Porcelein

Chemical porcelain

## Wind (meteorology)

Foehn wind

Gales Gaostrophic wind

Gusts

Jet streams (meteorology)

Sea breezes Monsoons

Squalls Westerlies

Wood Hardwoods

Alder wood Ash wood

Beech wood

Birch wood Elm wood

Eucalyptus wood

Lignum vitae wood

Meple wood Oak wood

Poplar wood Quebracho wood

. Walnut wood Heartwood

Mehogany wood

Pulpwood Reection wood

Compression wood Tension wood

Sapwood Softwoods

Ash wood Cypress wood

Douglas fir wood Fucalvotus wood

Fir wood

Hemlock wood

Larch wood

Pine wood

Redwood Spruce wood

Springwood

Summerwood

## **Wood products**

Excelsior Leminated wood

Plywood

Lumber

Millwork

Structural timber

Wood flour Wood particle boards

### Yarns

Core yerns Filement yerns

Plied verns

Spun yarns Carded yerns

Combed yerns

Cotton spun yarns Woolen spun yarns

Worsted spun yarns

Textured yerns

Bulked yerns Stretch yerns

Z

Zinc containing alloys

Admirelty metal Aluminum bronzes

Aluminum zinc alloys

Aluminum zinc magnesium alloys Copper nickel zinc alloys

Coppar zinc allovs

Bresses Leeded brasses

Manganese bronzes Muntz metal

Silicon brasses

Copper zinc manganese alloys

Copper zinc silicon alloys . Silicon brasses Copper zinc tin alloys

## Leaded tin bronzes

Zinc inorganic compounds Lithopone

Zinc chromates Zinc halides

Zinc chlorides

Zinc oxides Zinc phosphates

Zinc selenides Zinc sulfatas Zinc sulfides

## Zinc tellurides

Zirconium alioys **Zirceloys®** 

Zirconium aluminum allovs

## Zirconium eluminum hardeners

Zirconium inorganic compounds Zirconium borides

Zirconium carbides Zirconium halides

Zirconium chlorides Zirconium hydrides

Zirconium nitrides Zirconium oxides Zirconium silicate

Zirconyl compounds

## Appendix 1

## **Thesaurus Rules and Conventions**

APPROVED NOVEMBER 9, 1966

## Introduction

Building a thesaurus for vocabulary control in information storage and retrieval systems requires that certain decisions be made and recorded so that the thesaurus structure is internally consistent and reasonable. Moreover, users of a thesaurus need to know the rules and conventions upon which it is based for efficient and intelligent use.

These rules and conventions were used as the basic reference in the joint EJC-Project LEX development of an identical thesaurus for both Engineers Joint Council and the Department of Defense. The principles set forth should be generally applicable to thesaurus development and use. Uniform application of widely accepted thesaurus rules and conventions in information storage and retrieval systems may be expected to facilitate compatibility of systems for more efficient operation.

The thesaurus rules and conventions were prepared by a Task Group of the EJC Engineering Vocabulary Panel, Robert Dodds of Gibbs and Hill, chairman. Members of the Task Group were:

David M. Liston — Battelle Memorial Institute, chairman

Margaret Hicks — CFSTI, assigned to Project LEX

Jack W. Hilf — Bureau of Reclamation, Dept. of the Interior

Terry Gillum — DDC, assigned to Project LEX

Eugene Wall — Consultant to Project LEX

## Indexing Terms— Descriptors<sup>1</sup>

The description of technical documents (indexing) for information storage and retrieval requires the use of two types of terms: (a) those that describe the information and data contained in the document, and (b) bibliographic terms—terms that describe the document itself, not the information in the document. Bibliographic terms, examples of which are personal authors, corporate authors, and publication dates, should not be included in the thesaurus. Terms that describe the information contained in the documents may include (1) project names, (2) military nomenclature,

(3) identification symbols or numbers, (4) nicknames or jargon, (5) geopolitical names, (6) trademarks, (7) other proper names, (8) terms of an analytical nature, such as anemometers, boundary layer, cardiovascular system, density, energy conversion, heat resistant alloys, spectroscopy; and (9) terms of an abstract nature, such as tests, measurement, and calibration. The index terms of primary concern to the thesaurus are types 8 and 9. For convenient reference, terms selected to be entered into the thesaurus for use as indexing terms will be called "descriptors."

The rules and conventions for constructing the thesaurus are of three types: (1) those dealing with fundamental terms (T-1 to T-12); (2) those dealing with cross references (C-1 to C-8); and (3) the alphabetization rule (A-1).

# T-1 Descriptor Selection

Descriptors should be selected for inclusion in the thesaurus on the basis of their estimated usefulness in communication, indexing, and retrieval. In general, utility of terms can be estimated by considering (a) the relative frequency of occurrence in the literature, (b) the relative frequency of use within an operating system, (c) relationships to descriptors that have been selected previously, and (d) scientific or technical precision and acceptability. These factors are very much interdependent and should be considered together in the selection of descriptors.

a. Frequency of prior use of a term in indexing and searching within a particular vocabulary gives a rough quantitative indication of its usefulness. The importance of frequency of use of a term depends upon the usage of other terms, the relative age of the term, and the age and scope of the collection. Terms that have been used relatively often within a given vocabulary may represent concepts that are poorly defined or too general to be useful in describing subject matter, whereas those that have been used very infrequently may represent concepts that are obscure or overly specific. Low frequency of use should not necessarily cause the rejection of a term that represents a novel concept and is a recent addition to the original vocabulary. The general rule is to establish descriptors that convey specifically the subject matter indexed. The utility of the terms can then be evaluated by reviewing their frequency of use in indexing.

<sup>&</sup>lt;sup>1</sup> Examples of descriptors included in these rules and conventions are chosen for illustration only, and do not necessarily appear in the thesaurus.

- b. As construction of the thesaurus progresses and descriptors are selected, an ad hoc vocabulary framework will emerge. This structure will help form a basis for the selection of additional descriptors. Candidate descriptors should be examined to determine that they reflect a level of specificity commensurate with that of the existing structure and that they represent discreet concepts. Avoid the selection of descriptors whose meanings coincide so closely with those of established descriptors that indexers (and searchers) will have difficulty in distinguishing between or among them.
- c. The acceptability of terms can be determined by consulting dictionaries, encyclopedias, other indexing vocabularies, and the opinions of subject specialists. Slang, jargon, coined terms and deprecated terminology should be excluded.
- d. It is usually desirable to establish a maximum term length for the purpose of maintaining succinctness of terms or for other special purposes such as maintaining the capability for a particular page format in a printed thesaurus. A maximum of 36 characters per term is recommended.

## T-2 Noun Form

Use noun forms wherever possible; for example, roughness rather than rough. In a limited number of instances, needed retrieval concepts can be represented only by adjectives or equivalent expressions. These usually take the form of words or phrases that describe in some manner the operation of equipment or systems; for example, airborne, mobile, portable.

Never use verbs; for example, use *catalysis* rather than *catalyze*, the gerund *pouring* rather than the verb *pour*.

## T-3 Singular vs. Plural

In choosing between singular and plural noun forms, a useful rule of thumb may be applied as follows: use the plural form when the proposed term is a count noun, that is, a noun which may be used to answer the question "how many?" (for example, devices such as gages, nozzles, fuzes); use the singular form for mass nouns, those that express "how much?" (for example, iron, wood, charcoal); use the singular for specific processes, properties, or conditions. Table 1 provides a summary of the recommended procedure. Common usage should be followed for term types not covered in the above general rule or in the table.

# T-4 Direct Entry

Descriptors consisting of two or more words should be listed in their natural word order, that is, the order normally used in English sentences; for example, radar antennas rather than antennas, radar; refractory materials rather than materials, refractory.

## T-5

## **Descriptor Definition**

Terms that have more than one accepted meaning, that are intended to be used in a somewhat different way than ordinarily defined, or for which distinctions from other descriptors must be drawn, should be accompanied by an explanation. The meanings of terms can be clarified or made more specific in the following ways:

- a. Modifying terms can be used to preface a given term, as in *metal tubing* to make the meaning of the term *tubing* more specific. This is the method underlying the construction of direct entries (See Rule T-4) and is subject to the limitations of the rule on multiword descriptors (See Rule T-11).
- b. A parenthetical qualifying expression can be appended to a homograph to clarify its meaning; for example, *mercury* (*metal*) and *mercury* (*planet*). Such a qualifying expression becomes a part of the descriptor.
- c. Employ the "-ing" suffix for processes and the "-ion" suffix or other appropriate suffixes for materials, characteristics, etc., when necessary to distinguish clearly among them. Examples are: concentration and concentrating; precipitation and precipitating.
- d. When a qualifying expression cannot adequately convey the intended meaning, a short explanation called a scope note should accompany the term. Precise dictionary definitions usually should not be attempted. The scope note merely indicates the way in which the descriptor should be used. It is not a part of the descriptor, but follows on a succeeding line, as:

## water cooling

cooling with water

e. Since trademarks are recognized by law as being proprietary, they should be identified in the thesaurus by the qualifying expression "(trademark)." When the meaning of a trademark is not self-evident, a scope note may also be added to clarify its meaning.

## T-6 Synonyms

When two candidate descriptors are true synonyms, one should be selected as the descriptor, the other entered as a USE reference. (See Rule C-2a.)

## T-7 Quasi-synonyms

To prevent scattering of like information in indexing and to obviate multiple searches for effective retrieval of information, it is both practical and desirable to consider terms having certain special relationships to be synonyms for indexing and retrieval purposes, that is, quasi-synonyms.

Terms that represent different viewpoints of the same property continuum may be considered quasi-synonyms; for example, *smoothness* and *roughness*. The

TABLE 1. GUIDELINES TO SINGULAR-PLURAL USAGE

TYPE OF TERM	USE SINGULAR FORM	USE PLURAL FORM
Material terms, such as:  chemical compounds mixtures materials	When term is specific, as:  urea cellophane beeswax	When term is generic, as:  amines solvents plastics
Terms representing properties, conditions, characteristics	When term is specific, as: viscosity temperature purity opacity	When term is generic, as: physical properties process conditions
Terms representing equipment, devices, physical objects, and elementary particles	Do not use singular	Use plural, as: pulverizers regulators mesons teeth stars
Class of use terms	Do not use singular	Use plural, as: adhesives catalysts
Process terms	Use singular, as: constructing installing modulating	Do not use plural
Proper names (A proper name is defined as the name for a single unique item)	Use singular, as: Hookes Law Pluto	Do not use plural
Disciplines, fields, subject areas	Use singular according to common usage, as: chemistry hydraulics engineering	Do not use plural (Words such as "hydraulics" are actually singular)
Events or occurrences	Do not use singular	Use plural, as: ambushes explosions discharges

preferred term should be entered as a descriptor, the other as a USE reference. (See Rule C-2f.)

Terms representing concepts that overlap significantly may be treated as quasi-synonyms; for example, lighting and illumination; duration and time; genetics and heredity. The preferred term should be indicated by a USE reference. (See Rule C-2e.)

# T-8 Punctuation

Punctuation marks in descriptors should be restricted. Highly specific systematic names, such as some chemical names, that require elaborate punctuation should be treated specially when they fall within the scope of the thesaurus. (See Rule T-10.) Parentheses should be used to enclose qualifying expressions which are included in descriptors to prevent ambiguity. (See Rule T-5.) Commas, periods, apostrophes and most hyphens should be excluded since they are difficult to handle consistently, complicate machine processing of

the thesaurus, and are not necessary to convey the meaning of the terms. Hyphens should be used only in terms whose intended meaning would be altered by omission of the hyphen. In omitting a normally occurring hyphen, the space occupied by the hyphen should be handled according to these criteria: (1) retain the space for compound adjectives, noun-noun combinations, and letter-word combinations; (2) drop the space in attaching prefixes to the base words. Examples are:

(1) high temperature testing man machine systems n body problem (2) countermeasures microanalysis ultrahigh frequency

# T-9 Abbreviated Forms

In general, abbreviated terms should be avoided as descriptors because their understanding may not be universal, their meaning may be dependent on context, or their recognition may be dependent on capitalization and periods, which are constraints in computer oper-

ations. Abbreviated terms can be used when meanings are well established and when significant gains in convenience can be demonstrated. Examples are: ACTH for adrenocorticotropic hormone; PETN for pentaery-thritol tetranitrate; VTOL aircraft for vertical take off and landing aircraft. Abbreviated and unabbreviated forms of a given term should be treated as synonyms and cross referenced accordingly. (See Rule C-2c.) Well established acronyms are acceptable as descriptors; for example, shoran, radar, maser.

# T-10 Specialized Vocabularies

Effective indexing and retrieval of information in certain specialized subject fields will require descriptor vocabularies that differ in some ways from the natural language approach of the thesaurus as a whole as in the following examples.

a. Chemistry. To avoid proliferation of terms in the field of chemistry, the names of specific chemical compounds as descriptors should be restricted. Instead, a vocabulary of descriptors representing generic compounds classes, functional groups, and structural features should be devised. This will permit indexing and searching by coordinating appropriate descriptors to denote specific compounds as well as classes of compounds.

Names of specific compounds that occur frequently in the literature may be entered as descriptors; for example, sulfuric acid, carbon tetrachloride, morphine, progesterone.

- **b.** Alloys. Descriptors should be established for certain generic alloy families; for example, aluminum copper alloys, molybdenum steels, zinc alloys. This will permit indexing and retrieval on a somewhat general level, but will prevent proliferation of descriptors to represent specific alloy systems.
- c. Biological nomenclature. Where possible, consistent use should be made of established nomenclature systems for describing plants and animals. Where departures are necessary, cross references should be provided to maintain continuity.

## T-11 Multiword Descriptors

A descriptor represents a concept. In general, a descriptor should reflect the terminology found in the literature regardless of the number of words needed to

express the concept. However, many candidate descriptors will represent, or appear to represent, concepts that are combinations of two or more specific descriptors or potential descriptors. In these instances, a determination must be made of the most effective way in which to incorporate the candidate descriptor, that is, by adding the specific multiword term to the thesaurus or by prescribing a combination of two or more existing descriptors.

Specific multiword descriptors often facilitate retrieval of specific information, but may add to the cost of indexing by increasing substantially the number of descriptors in the index. On the other hand, proper use of individual descriptors in indexing for later combination upon retrieval will serve to control the size of the vocabulary and to promote consistency in the usc of terminology. Decisions on the formation of specific descriptors require consideration of the following factors. If reasonable doubt remains, a specific multiword descriptor should be established because, if it eventually proves to be of little utility, it can easily be reduced to a combination of individual descriptors. The converse is not easily accomplished.

a. A specific multiword descriptor should be established when suitable more general descriptors are not available in the vocabulary. To provide adequate representation of the specific concept, a combination of general descriptors must include at least one descriptor that is a member of the same hierarchical class as the specific concept. Observation of this principle will promote more consistent and complete retrieval, whereas the use of a combination in which neither descriptor bears a generic relationship to the specific concept may lessen retrieval efficiency.

b. A specific, multiword descriptor should be established when the specific concept is encountered so frequently that the ability to index and search directly would be both expeditious and economical or when one or both of the more general descriptors is so often used in indexing as to make searches awkward or inaccurate.

c. Two or more individual descriptors should be used instead of establishing a specific multiword descriptor when the specific concept is a member of the same generic class (See Rule C-4) as each of the more general descriptors; for example, arc oxygen cutting is a member of the classes arc cutting and oxygen cutting, so may be represented by those descriptors. When individual descriptors are employed in preference to a specific descriptor, the appropriate cross reference should be added to the Thesaurus. (See Rules C-2-d and C-3.)

## **Cross References**

# C-1 Cross References

Relationships among terms will be shown by cross references, which will aid users in selecting descriptors from the thesaurus. Types of cross references and their symbols that will be used as required are:

Cross References	Symbols
USE	USE
USED FOR	UF
BROADER TERM	BT
NARROWER TERM	NT
RELATED TERM	RT

These are described in the following rules.

## C-2 Use

The USE reference is intended to lead users of the thesaurus to appropriate descriptors and should be employed to refer from a term that is not an authorized descriptor to the term which has been chosen as the descriptor, as follows:

- a. to indicate a preferred synonym; for example, lysozyme USE muramidase; secondary batteries USE storage batteries;
- b. to refer from a specific term to a more general term which has been selected to represent (that is, subsume) the specific concept; for example, plant waxes USE waxes; sand blasting USE abrasive blasting;
- c. to indicate a preference between spelling variations, or to expand or explain abbreviations; for example, pi mesons USE pions; inflammability USE flammability; pentaerythritol tetranitrate USE PETN; IFF USE identification systems;
- d. to prescribe the use of two or more descriptors to express a concept; for example, ferromagnetic films USE ferromagnetic materials and films; antitank rockets USE antitank ammunition and rockets; optical illusions USE illusions and vision;
- e. To express concepts that can be considered synonyms for purposes of indexing and retrieval; for example, heredity USE genetics; semantemes USE semantics:
- f. to bring together different viewpoints of a conceptual continuum; for example, fluidity USE viscosity; smoothness USE roughness; instability USE stability.
- g. to explain variations in word order; for example, tables (mathematics) USE mathematical tables; propellers (aerial) USE aerial propellers; propellers (marine) USE marine propellers;
- h. to reflect current terminology; for example, electrical condensers USE capacitors;
- i. to eliminate jargon; for example, whirly bird USE helicopters.

## C-3 Used For

The USED FOR reference (UF) is the mandatory reciprocal of the USE reference and accompanies the descriptor to which the USE reference refers. Accordingly, the USE references in two of the examples given in Rule C-2b and C-2c would generate the following USED FOR references:

## abrasive blasting

UF sand blasting

pions

UF pi mesons

When a USE reference has prescribed two or more descriptors to represent a concept (See Rule C-2d), a unique symbol such as the dagger sign (†) should be placed in front of the unauthorized term in the USED FOR reference; for example, ferromagnetic films USE ferromagnetic materials and films;

## ferromagnetic materials

UF ferromagnetic films

films

UF ferromagnetic films

## C-4 Broader Terms

The BROADER TERM reference (BT) is employed to refer from a term representing a member of a class (or classes) of concepts to any term(s) in the thesaurus representing that class or classes; for example, steels BT iron alloys. For each BROADER TERM reference there must also be provided a corresponding NARROWER TERM reference. (See Rule C-5.) The part-whole relationship is usually not a broader-narrower relationship; for example, gear teeth BT gears is incorrect. However, in certain specific areas, part-whole generics can be usefully employed. These areas are anatomy and geographic locations. Also specifically excluded from the broader-narrower term category are relationships based on the possible applications or uses of an entity; for example, platinum is not considered to be a member of the generic family catalysts because, although it is sometimes used as a catalyst, it has too many other applications to list all as broader terms. Platinum is, however, always a member of the class metals, so that the reference platinum BT metals should be entered.

Wherever a descriptor for which there are narrower terms in the vocabulary appears in the thesaurus display as either a narrower term or a related term, it should be preceded by an unambiguous symbol (such as the hyphen) to indicate that it is not the most specific concept of its class. The placement of such terms in the thesaurus should be such that the term is left justified according to its first alphabetical character (so that the alphabetical portion of the entry lines up with the terms above and below it in the display). (See also Rules C-5, C-6, and C-8.) For example in the thesaurus display:

## impedance

NT acoustic impedance capacitive reactance characteristic impedance - electrical impedance - electrical resistance inductive reactance input impedance - reactance transfer impedance RT bandwidth conductivity - damping dead time - dynamic response hold-up - resistivity transient response,

the hyphen designator shows that, for the terms so designated, there are more specific terms available in the vocabulary.

# C-5 Narrower Terms

The narrower term reference (NT) is the reciprocal of the Broader term reference (See Rule C-4) and is employed to refer from a term symbolizing a concept class to all terms symbolizing concepts that are members of that class; for example, *iron alloys* NT *gray iron, mottled iron, steels.* For each narrower term reference, there must be provided a corresponding Broader term reference.

## C-6 Hierarchy

BROADER TERM references and NARROWER TERM references are hierarchical references. If there exist more than two levels in such hierarchies, the cross references for all levels should be completed for each term. This is done to enable the thesaurus user to ascertain the appropriate level of specificity in a family of generically related concepts and to promote editorial consistency during thesaurus revision, or in cases where portions of the thesaurus are extracted as specialized indexing vocabularies.

In a few instances, terms will be so broad in meaning that their utility as indexing terms will be doubtful, yet they must be retained for use in disciplines of peripheral interest or merely as a guide to more specific terminology. Under these circumstances, list under the very broad descriptor the terms to which it is

desirable to refer the thesaurus user omitting cross reference designators. Append to the broad descriptor the scope note Use of a more specific term is recommended — consult the terms listed below. For example, the term materials is of little use in indexing documents that deal with materials in any but the most general way, but in a vocabulary in which many specific materials types are represented by indexing terms, the term is a useful point at which to display certain more specific terms or related terms for further study without carrying a useless BROADER TERM reference to materials on each of many specific terms. No reciprocal cross references should be made from listed specific descriptors to the broad descriptor, although such records should be maintained for housekeeping purposes. (See Rule C-9.)

## C-7 Hierarchy Overlap

Terms may be members of more than one hierarchy. (See Rules C-4 and C-5.) For example, consider the entries avalanche diodes BT diodes and semiconductor devices; diodes NT avalanche diodes. The term avalanche diodes represents a concept that is properly a member of the two different classes of concepts represented by the terms diodes and semiconductor devices.

# C-8 Related Terms

The RELATED TERM references (RT) is employed as a guide from a given descriptor to other descriptors that are closely related conceptually, but not hierarchically. (See Rules C-4 to C-7.) In general, any two descriptors are cross referenced RT if it is believed that the user, when examining one descriptor, might want to be reminded of the existence of the other.

RELATED TERM references may be used to identify:

- a. descriptors that are closely related in meaning or concept including those in different hierarchical structures.
  - b. descriptors that are near synonyms.
- c. descriptors that have viewpoint interrelationships, such as a relationship based on usage; for example, alcohols RT solvents, RT antifreezes.
- d. descriptors representing concepts bearing a part-whole relationship to each other.

# C-9 Reciprocal Entries

Reciprocal entries are required in every instance of cross-referencing except as noted in Rule C-6. The three pairs of reciprocal cross references are:

USE USED FOR BROADER TERM NARROWER TERM RELATED TERM RELATED TERM

## **Alphabetization**

## **A-1**

Alphabetize descriptors letter-by-letter, according to the following rules:

- (1) Ignore all spaces between words.
- (2) Ignore all characters other than left parenthesis, numerals, and letters.
- (3) File according to the sequence:
  - (a) left parenthesis
  - (b) numerals in usual order
  - (c) letters in usual order

A representative sequence of terms filed according to the above rules is:

mercury (metal)
mercury (planet)
mercury amalgams
mercury arc rectifiers
mercury lamps
metal finishing
metallurgy
metals
metal working.

NOTE: Metal working is sometimes spelled as one word, metalworking. In letter-by-letter alphabetization, the sequential position of metalworking is unaffected by the spelling selected for the authorized descriptor. Similarly, the sequential position of metal-working is unaffected by the use of a hyphen.

## Appendix 2

## Sources of Terms Used in Data Bank

Advanced Research Project Agency, Washington, D. C.

Aerospace Corporation, Los Angeles, California

Air Force Avionics Laboratory, Wright-Patterson AFB, Ohio

Air Force Office of Aerospace Research, Washington, D. C.

Air Force Systems Command, Lackland AFB, Texas

Air Force Systems Command, Brooks AFB, Texas, Aerospace Medical Division

Air Force Systems Command, Foreign Technology Division, Wright-Patterson AFB, Ohio

Air Materials Laboratory, Wright-Patterson AFB, Ohio

Aktiebolaget Volvo, Goteborg, Sweden

American Ceramic Society, Columbus, Ohio

American Concrete Institute, Detroit, Michigan

American Institute of Chemical Engineers, New York, N. Y.

American Institute of Industrial Engineers, New York, N. Y.

American Institute of Physics, New York, N. Y.

American Petroleum Institute, New York, N. Y.

American Psychological Association, Washington, D. C., Psychological Abstracts

American Society of Civil Engineers, New York, N. Y.

American Society for Engineering Education, Washington, D. C.

American Society of Heating, Refrigerating and Airconditioning Engineers, New York, N. Y.

American Society of Mechanical Engineers, New York, N. Y.

American Society for Metals, Metals Park, Ohio

American University, Washington, D. C., Counterinsurgency Information Analysis Center

Amphenol Corporation, Broadview, Illinois

Armed Forces Pest Control Board (WRAMC), Washington, D. C.

Army Biological Laboratories, Ft. Detrick, Frederick, Maryland

Army Chemical Research and Development Laboratories, Edgewood Arsenal, Maryland

Army Combat Development Command, Ft. Mc-Clellan, Alabama

Army Engineer Waterways Experiment Station, Vicksburg, Mississippi

Army Logistics Management Center, Ft. Lee, Virginia

Army Materiel Command, Washington, D. C.

Army Materials Research Agency, Watertown, Massachusetts

Army Medical Research and Development Command, Washington, D. C.

Army Natick Laboratories, Massachusetts

Army Ordnance School, Aberdeen, Maryland

Army Research Office, Washington, D. C.

Arnold Engineering Development Center, Arnold Air Force Station, Tennessee

Atomic Energy Commission, Oak Ridge, Tennessee, Division of Technical Information

Baker Castor Oil Company, Bayonne, New Jersey Battelle Memorial Institute, Columbus, Ohio, Defender Document Center

Battelle Memorial Institute, Columbus, Ohio, Defense Metals Information Center

Battelle Memorial Institute, Columbus, Ohio, Radiation Effects Information Center

Battelle Memorial Institute, Columbus, Ohio, Remote Area Conflict Information Center

Bell Telephone Laboratories, Murray Hill, New Jersey

Boeing Company, Seattle, Washington, Aerospace Group

Bureau of Naval Personnel, Washington, D. C., Research Division

CEIR, Incorporated, Arlington, Virginia

City of New York, Department of Public Works

City of Tacoma, Washington

Communication Systems, Inc., Paramus, New Jersey

Copper Development Association, New York, N. Y.

Cryogenic Data Center, Institute for Metals Research, Boulder, Colorado Cummins Engine Company, Inc., Columbus, Ohio

Department of Health, Education and Welfare, Washington, D. C., Public Health Service, Division of Air Pollution

Department of Health, Education and Welfare, Bethesda, Maryland, Public Health Service. National Library of Medicine

Department of the Interior, Washington, D. C., Bureau of Reclamation

Department of the Interior, Washington, D. C., Office of Water Resources Research

Defence Research Board of Canada, Ottawa

Defense Atomic Support Agency, Washington, D. C.

Defense Communications Agency, Washington, D. C.

Defense Supply Agency, Alexandria, Virginia, Defense Documentation Center

Department of Agriculture, Washington, D. C., National Agricultural Library

Department of Commerce, Springfield, Virginia, Clearinghouse for Federal Scientific and Technical Information

Department of Commerce, Rockville, Maryland, Environmental Science Services Administration

Dow Chemical Company, Midland, Michigan

Electromagnetic Compatibility Analysis Center, Annapolis, Maryland, Navy Marine Engineering Laboratory

Engineering Index, New York, N. Y.

Engineering Manpower Commission, New York, N. Y.

Engineers Joint Council, New York, N. Y.

European Atomic Energy Community (EURATOM)

Federal Aviation Administration, Washington, D. C.

Federal Council for Science and Technology, Washington, D. C., Committee on Scientific and Technical Information

Ford Motor Company, Newport Beach, California, Aeronutronics Division

Frankford Arsenal (Army), Philadelphia, Pennsylvania

General Electric Company, Philadelphia, Pennsylvania, Missile and Space Division

General Services Administration, Washington, D. C., Federal Fire Council

Georgia Institute of Technology, Atlanta, Engineering Experiment Station

Harry Diamond Laboratories (Army), Washington, D. C.

Highway Engineers Club, San Bernardino, California

Hughes Aircraft Company, Culver City, California, Electronic Properties Information Center

Hunt, Lee M. and Groves, Donald D., National Academy of Sciences, (NRC), Washington, D. C.

Institute for Advancement of Medical Communication, Bethesda, Maryland

Instrument Society of America, Pittsburgh, Pennsylvania

Interagency Life Sciences Supporting Research and Technology Exchange (ILSE), Washington, D. C.

Interdepartmental Committee for Atmospheric Sciences, Washington, D. C.

International Business Machines Corporation, Poughkeepsie, New York, Data Systems Division

International Business Machines Corporation, Owego, New York, Federal Systems Division

International Pipe and Ceramics Corporation, Parsippany, New Jersey

International Telecommunications Union, Geneva, Switzerland

ITE Circuit Breaker Company, Philadelphia, Pennsylvania

Johns Hopkins University, Silver Spring, Maryland, Applied Physics Laboratory

Joy Manufacturing Company, Franklin, Pennsylvania

Kent State University Geography Project, Kent, Ohio

Lovelace Foundation for Medical Education and Research, Albuquerque, New Mexico

Martin Company, Orlando, Florida

Monsanto Company, St. Louis, Missouri

National Academy of Sciences (NRC), Washington, D. C., Highway Research Board

National Academy of Sciences (NRC), Washington, D. C., List of terms from the former Prevention of Deterioriation Center

National Aeronautics and Space Administration, Beltsville, Maryland, Goddard Space Science Data Center

National Association of Corrosion Engineers, Houston, Texas

National Broach and Machine Company, Detroit, Michigan

National Center for Atmospheric Research, Boulder, Colorado

National Fire Protection Association, Boston, Massachusetts

National Institutes of Health, Bethesda, Maryland

National Oceanographic Data Center, Washington, D. C.

National Safety Council, Chicago, Illinois

Naval Amphibious Schools, Little Creek, Virginia Naval Civil Engineering Laboratory, Port Hueneme, California

Naval Ordnance Laboratory, White Oak, Maryland Naval Ordnance Test Station, China Lake, California Naval Postgraduate School, Monterey, California Naval Research Laboratory, Washington, D. C. Naval Ship Research and Development Center, Washington, D. C.

Naval Supply Systems Command, Washington, D. C. Naval Training Device Center, Orlando, Florida Naval Weapons Laboratory, Dahlgren, Virginia Navy Electronics Laboratory, San Diego, California

North American Aviation, Inc., Anaheim, California, Autonetics Division

Northrop Corporation, Hawthorne, California, Norair Division

Norton Company, Worcester, Massachusetts

Ocean Library and Information Center, La Jolla, California

Office of Naval Research, Washington, D. C.

Office of Naval Research, Chicago, Illinois, Hibernation Information Exchange

Plastics Technical Evaluation Center (Army), Picatinny Arsenal, Dover, New Jersey

Pulp and Paper Research Institute of Canada, Point Claire, Quebec

Redstone Scientific Information Center, Redstone Arsenal, Alabama

Research Triangle Institute, Durham, North Carolina

Rutgers University, Newark, N. J., School of Pharmacy

Society of Automotive Engineers, New York, N. Y.

United Aircraft Corporation, East Hartford, Connecticut

University of California, Livermore, Lawrence Radiation Laboratory

University of Illinois, Urbana, Civil Engineering Department

University of Michigan, Willow Run Laboratories, Institute of Science and Technology

University of Michigan, Ann Arbor, Mathematical Reviews

USA Standards Institute, New York

Veterans Administration, Washington, D. C., R&D Division, Prosthetic and Sensory Aids Service

Western Electric Company, Princeton, New Jersey

Youngstown Sheet and Tube Company, Youngstown, Ohio

## Appendix 3

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Vernor Feild, Naval Weapons Laboratory

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Thomas Minder, International Business Machines

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Frederick F. Monroe, Coastal Engineering Research

Center, U.S. Army

Alan Moore, National Institutes of Health

Dr. Clifford T. Morgan, Psychonomic Science

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Angelo J. Muccino, Defense Documentation Center

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J. P. Neal, University of Illinois

Mark G. Newmark, Engineering Index

Owen D. Nichols, Division of Air Pollution, U.S. Department of Health, Education and Welfare

Herbert A. Nobles, International Business Machines Corporation

Dr. Eugene O'Brien, Army Munitions Command

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Robert L. Panek, North American Aviation, Incorporated

Allan B. Partridge, Jr., United Aircraft Corporation

William C. Patterson, Jr., Battelle Memorial Institute

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Worth D. Phillips, U.S. Army, Chief of Engineers

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Roger L. Pilloton, Oak Ridge National Laboratory

Edward J. Pollnitz, Chemical Propulsion Information Agency

Martin L. Pomerantz, Keane, Pomerantz and Associates

Clarence Pratt, Air Force Materials Laboratory

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